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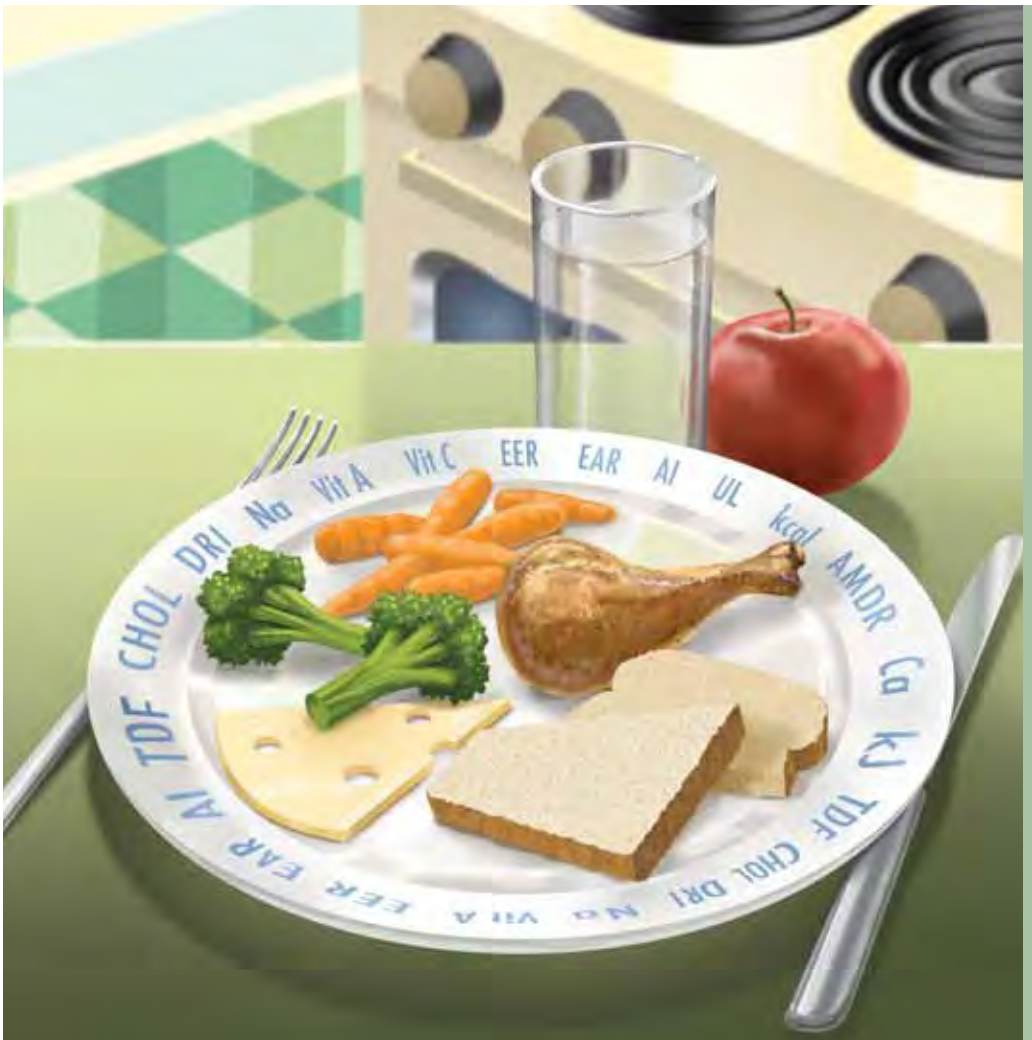
Canadian Community Health Survey Cycle 2.2, Nutrition (2004)

Nutrient Intakes from Food

Provincial, Regional and National Summary Data Tables
Volume 3

Revised February 2009



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List of Abbreviations

Abbreviation	Meaning
AI	Adequate Intake
AMDR	Acceptable Macronutrient Distribution Range
CCHS	Canadian Community Health Survey
CV	coefficient of variation
d	day
DRI	Dietary Reference Intake
EAR	Estimated Average Requirement
g	gram
IOM	Institute of Medicine
kg	kilogram
µg	microgram (sometimes reported as mcg)
n	sample size
SE	standard error
SIDE	Software for Intake Distribution Estimation

I Introduction

This is Volume 3 of a three-volume set that provides summary data tables about the nutrient intakes from food obtained by Canadians in 2004. The data come from the Canadian Community Health Survey (CCHS), Cycle 2.2, Nutrition (2004). As in Volumes 1 and 2, data are provided for 14 Dietary Reference Intake (DRI) age–sex groups. For nutrients that have DRIs, the tables also compare usual intakes of these nutrients to the DRIs. Data used for producing the tables in this report were obtained from the CCHS 2.2 Share File. The nutrient intakes represent food consumption; data on nutrient intakes from vitamin and mineral supplements were not included in the production of these tables.[1]

This series of products released by Health Canada is part of its ongoing support to users of the CCHS 2.2 data. It has been undertaken as a joint venture with Statistics Canada. The series is a reference for those who will use the CCHS Cycle 2.2 data and its findings to guide nutrition-related program and policy decisions. It will be of particular benefit to provincial ministries of health, researchers and graduate students, policy makers and analysts, public health professionals, epidemiologists, dietitians, the food industry, and the health media.

All three volumes consist primarily of data tables; they do not provide any interpretation or draw conclusions. To optimize the usage of this volume, we recommend that it be read in concert with Volumes 1 and 2, as well as with the report, *Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data* (available at **www.hc-sc.gc.ca/fn-an/surveill/nutrition/commun/cchs_focus-volet_escc-eng.php**), published by Health Canada in 2006. That report includes an overview of the CCHS 2.2, including a description of the survey sample, how the survey was conducted,

[1] Because supplements may make meaningful contributions to nutrient intakes, inferences about the prevalence of nutrient excess or inadequacy based on intakes from food alone may respectively underestimate or overestimate the prevalences based on total nutrient intakes from both food and supplements.

survey components and an introduction to DRIs, including examples of how to interpret the CCHS 2.2 data.

Volume 3 includes 12 sets of data tables, on 11 nutrients. Results are presented for 13 geographical areas: the 10 provinces, the Atlantic Region, the Prairie Region, and Canada excluding the territories. Data from the four Atlantic provinces and the three Prairie provinces were combined into the Atlantic Region and the Prairie Region, respectively, given the small sample sizes in these provinces.

A revised list of the data tables that appear in all three volumes is found in **Appendix B**.

Quality Assurance and Quality Control

Data quality processes were established to oversee the data analysis and production of the data tables. As the project developed, these processes also helped to monitor and address methodological issues that arose. The processes followed were jointly developed and agreed to by Health Canada and Statistics Canada. Refer to Volume 1 for a description of the methodology used to produce the tables, including the process used and the means of addressing problems encountered.

II Summary Data Tables

29. Folacin (µg/d): Usual intakes from food

Table 29.1 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**195**	*(14)*	**166** *(34)* [E]	**169** *(29)* [E]	**174** *(20)*	**180** *(16)*	**186** *(27)*	**191** *(43)* [E]	**195** *(54)* [E]
	4-8	**127**	**295**	*(29)*	**201** *(37)* [E]	**218** *(36)*	**249** *(34)*	**292** *(33)*	**345** *(41)*	**407** *(57)*	**451** *(74)*
Male											
	9-13	**111**	**346**	*(22)*	**252** *(28)*	**267** *(26)*	**293** *(24)*	**329** *(26)*	**375** *(34)*	**426** *(47)*	**460** *(57)*
	14-18	**107**	**373**	*(26)*	**242** *(37)*	**273** *(34)*	**330** *(30)*	**401** *(32)*	**485** *(44)*	**577** *(65)*	**641** *(83)*
	19-30	**77**	**354**	*(24)*	**250** *(24)*	**276** *(26)*	**320** *(28)*	**372** *(30)*	**425** *(32)*	**476** *(35)*	**507** *(36)*
	31-50	**145**	**314**	*(19)*	**187** *(28)*	**208** *(26)*	**248** *(23)*	**298** *(23)*	**358** *(29)*	**424** *(39)*	**471** *(49)*
	51-70	**182**	**320**	*(18)*	**167** *(29)* [E]	**190** *(28)*	**236** *(24)*	**300** *(20)*	**376** *(26)*	**452** *(38)*	**500** *(46)*
	>70	**63**	**331**	*(26)*	**235** *(33)*	**251** *(32)*	**283** *(33)*	**324** *(36)*	**373** *(43)*	**422** *(55)*	**454** *(64)*
	19+	**467**	**326**	*(11)*	**194** *(16)*	**218** *(15)*	**261** *(14)*	**317** *(13)*	**381** *(16)*	**446** *(20)*	**488** *(25)*
Female											
	9-13	**96**	**260**	*(16)*	**169** *(24)*	**185** *(22)*	**215** *(20)*	**252** *(20)*	**293** *(24)*	**335** *(33)*	**361** *(39)*
	14-18	**105**	**280**	*(21)*	**156** *(23)*	**177** *(24)*	**218** *(27)*	**275** *(29)*	**336** *(32)*	**397** *(37)*	**433** *(42)*
	19-30	**91**	**249**	*(18)*	**169** *(26)*	**183** *(23)*	**208** *(21)*	**237** *(21)*	**269** *(27)*	**301** *(36)*	**321** *(43)*
	31-50	**167**	**261**	*(17)*	**149** *(16)*	**172** *(16)*	**211** *(18)*	**264** *(23)*	**330** *(30)*	**402** *(39)*	**451** *(45)*
	51-70	**198**	**293**	*(18)*	**148** *(38)* [E]	**173** *(33)* [E]	**222** *(24)*	**281** *(18)*	**353** *(27)*	**449** *(60)*	**532** *(98)* [E]
	>70	**74**	**313**	*(41)*	**177** *(19)*	**198** *(22)*	**238** *(28)*	**293** *(37)*	**363** *(51)*	**440** *(69)*	**495** *(82)* [E]
	19+	**530**	**274**	*(11)*	**167** *(15)*	**187** *(15)*	**226** *(14)*	**276** *(14)*	**335** *(16)*	**400** *(23)*	**446** *(31)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for folacin.

[3] There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.2 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**210**	*(17)*	**114** *(22)* [E]	**133** *(21)*	**168** *(20)*	**213** *(22)*	**264** *(27)*	**315** *(34)*	**348** *(41)*
	4-8	**110**	**257**	*(16)*	**158** *(21)*	**179** *(20)*	**215** *(19)*	**258** *(20)*	**307** *(27)*	**355** *(34)*	**383** *(40)*
Male											
	9-13	**95**	**316**	*(22)*	**228** *(28)*	**243** *(29)*	**269** *(30)*	**301** *(32)*	**337** *(34)*	**371** *(37)*	**393** *(39)*
	14-18	**87**	**387**	*(39)*	**262** *(51)* [E]	**291** *(48)*	**343** *(45)*	**408** *(48)*	**484** *(74)*	**563** *(101)* [E]	**616** *(120)* [E]
	19-30	**70**	**405**	*(36)*	**194** *(50)* [E]	**232** *(48)* [E]	**306** *(44)*	**394** *(43)*	**496** *(57)*	**614** *(85)*	**698** *(107)*
	31-50	**109**	**342**	*(21)*	**283** *(40)*	**293** *(36)*	**311** *(29)*	**332** *(29)*	**354** *(40)*	**375** *(57)*	**388** *(69)* [E]
	51-70	**128**	**316**	*(14)*	**197** *(23)*	**222** *(20)*	**261** *(17)*	**308** *(17)*	**368** *(22)*	**433** *(33)*	**479** *(43)*
	>70	**65**	**295**	*(14)*	**206** *(24)*	**223** *(22)*	**256** *(20)*	**297** *(19)*	**343** *(25)*	**385** *(35)*	**411** *(42)*
	19+	**372**	**343**	*(12)*	**205** *(15)*	**230** *(14)*	**275** *(14)*	**332** *(15)*	**399** *(19)*	**472** *(26)*	**523** *(33)*
Female											
	9-13	**75**	**266**	*(21)*	**183** *(33)* [E]	**199** *(30)*	**228** *(28)*	**263** *(28)*	**303** *(33)*	**341** *(41)*	**366** *(47)*
	14-18	**81**	**265**	*(15)*	**132** *(31)* [E]	**158** *(27)* [E]	**202** *(21)*	**249** *(18)*	**300** *(23)*	**357** *(35)*	**397** *(47)*
	19-30	**101**	**283**	*(17)*	**179** *(23)*	**200** *(22)*	**239** *(21)*	**287** *(22)*	**339** *(27)*	**391** *(35)*	**423** *(41)*
	31-50	**116**	**292**	*(28)*	**150** *(24)*	**177** *(22)*	**225** *(22)*	**286** *(28)*	**361** *(41)*	**447** *(61)*	**509** *(79)*
	51-70	**146**	**270**	*(13)*	**179** *(25)*	**196** *(22)*	**226** *(19)*	**262** *(17)*	**301** *(20)*	**339** *(26)*	**363** *(32)*
	>70	**94**	**240**	*(17)*	**139** *(19)*	**155** *(18)*	**187** *(18)*	**231** *(19)*	**287** *(25)*	**351** *(35)*	**396** *(44)*
	19+	**457**	**277**	*(13)*	**164** *(12)*	**186** *(12)*	**226** *(12)*	**277** *(15)*	**333** *(19)*	**393** *(27)*	**435** *(34)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

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For additional footnotes common to all tables, see Appendix A.

Table 29.3 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**219**	*(13)*	**148** *(19)*	**162** *(17)*	**189** *(16)*	**223** *(17)*	**263** *(23)*	**301** *(32)*	**324** *(38)*
	4-8	**177**	**253**	*(13)*	**165** *(26)*	**183** *(23)*	**215** *(19)*	**257** *(17)*	**306** *(24)*	**357** *(37)*	**392** *(49)*
Male											
	9-13	**111**	**337**	*(19)*	**222** *(32)*	**242** *(30)*	**280** *(27)*	**331** *(26)*	**391** *(35)*	**455** *(49)*	**499** *(58)*
	14-18	**113**	**342**	*(25)*	**223** *(40)* [E]	**245** *(38)*	**288** *(34)*	**342** *(35)*	**398** *(42)*	**451** *(54)*	**485** *(63)*
	19-30	**91**	**370**	*(27)*	**209** *(44)* [E]	**234** *(41)* [E]	**280** *(35)*	**338** *(31)*	**404** *(33)*	**470** *(43)*	**513** *(54)*
	31-50	**101**	**381**	*(29)*	**221** *(38)* [E]	**250** *(35)*	**303** *(31)*	**364** *(29)*	**433** *(35)*	**509** *(50)*	**562** *(64)*
	51-70	**134**	**351**	*(31)*	**236** *(42)* [E]	**257** *(39)*	**295** *(35)*	**344** *(35)*	**404** *(45)*	**472** *(64)*	**518** *(80)*
	>70	**56**	**286**	*(19)*	**197** *(35)* [E]	**213** *(33)*	**242** *(30)*	**277** *(26)*	**315** *(25)*	**352** *(31)*	**375** *(38)*
	19+	**382**	**360**	*(15)*	**204** *(19)*	**230** *(18)*	**278** *(17)*	**341** *(17)*	**417** *(23)*	**501** *(33)*	**559** *(42)*
Female											
	9-13	**105**	**271**	*(16)*	**210** *(26)*	**225** *(23)*	**251** *(19)*	**280** *(19)*	**311** *(23)*	**339** *(30)*	**356** *(35)*
	14-18	**120**	**272**	*(25)*	**137** *(41)* [E]	**163** *(37)* [E]	**209** *(31)*	**267** *(27)*	**334** *(31)*	**405** *(43)*	**454** *(55)*
	19-30	**91**	**282**	*(19)*	**200** *(14)*	**217** *(16)*	**244** *(18)*	**278** *(23)*	**318** *(28)*	**361** *(34)*	**386** *(37)*
	31-50	**159**	**288**	*(14)*	**156** *(19)*	**181** *(18)*	**227** *(18)*	**284** *(19)*	**348** *(24)*	**406** *(31)*	**442** *(36)*
	51-70	**174**	**299**	*(19)*	**169** *(26)*	**192** *(24)*	**232** *(21)*	**282** *(20)*	**343** *(28)*	**413** *(46)*	**464** *(59)*
	>70	**80**	**243**	*(14)*	**176** *(24)*	**189** *(22)*	**212** *(19)*	**242** *(20)*	**280** *(26)*	**322** *(38)*	**352** *(49)*
	19+	**504**	**284**	*(9)*	**183** *(15)*	**202** *(14)*	**237** *(12)*	**281** *(12)*	**331** *(15)*	**384** *(22)*	**421** *(27)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

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For additional footnotes common to all tables, see Appendix A.

Table 29.4 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**201**	*(12)*	**159** *(19)*	**168** *(18)*	**184** *(16)*	**203** *(15)*	**224** *(18)*	**244** *(25)*	**257** *(31)*
	4-8	**140**	**307**	*(23)*	**169** *(30)* [E]	**192** *(28)*	**237** *(26)*	**299** *(26)*	**377** *(37)*	**467** *(60)*	**532** *(80)*
Male											
	9-13	**92**	**329**	*(28)*	**223** *(28)*	**237** *(28)*	**262** *(29)*	**294** *(31)*	**332** *(34)*	**373** *(38)*	**401** *(41)*
	14-18	**107**	**413**	*(32)*	**264** *(52)* [E]	**294** *(48)*	**350** *(42)*	**422** *(38)*	**509** *(45)*	**605** *(67)*	**674** *(89)*
	19-30	**73**	**475**	*(50)*	**239** *(58)* [E]	**280** *(55)* [E]	**361** *(54)*	**468** *(60)*	**593** *(79)*	**723** *(111)*	**815** *(138)* [E]
	31-50	**134**	**365**	*(26)*	**225** *(42)* [E]	**246** *(39)*	**287** *(33)*	**339** *(30)*	**400** *(37)*	**464** *(58)*	**506** *(77)*
	51-70	**131**	**352**	*(23)*	**231** *(17)*	**250** *(19)*	**290** *(23)*	**343** *(27)*	**397** *(32)*	**458** *(39)*	**505** *(45)*
	>70	**55**	**323**	*(28)*	**190** *(27)*	**216** *(29)*	**264** *(32)*	**318** *(34)*	**372** *(37)*	**426** *(43)*	**464** *(51)*
	19+	**393**	**380**	*(16)*	**220** *(24)*	**247** *(22)*	**297** *(20)*	**366** *(20)*	**450** *(26)*	**542** *(40)*	**606** *(51)*
Female											
	9-13	**79**	**272**	*(20)*	**185** *(21)*	**200** *(22)*	**229** *(24)*	**266** *(27)*	**310** *(29)*	**356** *(32)*	**387** *(35)*
	14-18	**104**	**284**	*(21)*	**186** *(35)* [E]	**203** *(32)*	**232** *(27)*	**269** *(25)*	**310** *(30)*	**355** *(43)*	**385** *(55)*
	19-30	**101**	**291**	*(30)*	**144** *(43)* [E]	**170** *(43)* [E]	**220** *(42)* [E]	**289** *(41)*	**374** *(43)*	**467** *(51)*	**530** *(61)*
	31-50	**143**	**303**	*(21)*	**181** *(37)* [E]	**203** *(33)*	**243** *(27)*	**295** *(24)*	**355** *(33)*	**417** *(51)*	**457** *(66)*
	51-70	**193**	**294**	*(14)*	**160** *(25)*	**184** *(22)*	**226** *(18)*	**277** *(17)*	**336** *(21)*	**403** *(31)*	**451** *(42)*
	>70	**94**	**256**	*(16)*	**153** *(19)*	**170** *(19)*	**199** *(18)*	**235** *(20)*	**278** *(26)*	**325** *(34)*	**355** *(39)*
	19+	**531**	**292**	*(11)*	**155** *(15)*	**180** *(14)*	**225** *(13)*	**284** *(14)*	**353** *(16)*	**425** *(20)*	**474** *(24)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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For additional footnotes common to all tables, see Appendix A.

Table 29.5 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**236** *(11)*		**125** *(16)*	**145** *(15)*	**183** *(14)*	**231** *(15)*	**286** *(17)*	**340** *(22)*	**375** *(27)*
	4-8	**485**	**318** *(13)*		**244** *(28)*	**260** *(25)*	**289** *(19)*	**324** *(16)*	**361** *(20)*	**399** *(29)*	**424** *(37)*
Male											
	9-13	**277**	**400** *(19)*		**259** *(30)*	**288** *(28)*	**341** *(26)*	**407** *(26)*	**485** *(32)*	**568** *(43)*	**623** *(53)*
	14-18	**339**	**435** *(18)*		**259** *(24)*	**292** *(24)*	**354** *(22)*	**436** *(24)*	**537** *(33)*	**654** *(54)*	**739** *(68)*
	19-30	**237**	**472** *(25)*		**311** *(37)*	**344** *(34)*	**404** *(29)*	**480** *(27)*	**565** *(35)*	**651** *(51)*	**706** *(63)*
	31-50	**423**	**438** *(15)*		**288** *(25)*	**318** *(23)*	**372** *(20)*	**438** *(18)*	**513** *(22)*	**592** *(30)*	**645** *(38)*
	51-70	**387**	**394** *(16)*		**248** *(22)*	**275** *(20)*	**324** *(18)*	**388** *(19)*	**465** *(30)*	**553** *(51)*	**616** *(73)*
	>70	**132**	**329** *(23)*		**172** *(41)* [E]	**200** *(39)* [E]	**254** *(35)*	**321** *(34)*	**393** *(39)*	**466** *(51)*	**517** *(64)*
	19+	**1179**	**423** *(11)*		**259** *(13)*	**291** *(13)*	**348** *(12)*	**420** *(12)*	**505** *(15)*	**596** *(22)*	**660** *(29)*
Female											
	9-13	**281**	**320** *(13)*		**200** *(22)*	**221** *(21)*	**259** *(18)*	**307** *(17)*	**361** *(21)*	**415** *(30)*	**450** *(36)*
	14-18	**321**	**369** *(17)*		**225** *(23)*	**254** *(22)*	**306** *(21)*	**371** *(23)*	**441** *(30)*	**510** *(39)*	**553** *(45)*
	19-30	**249**	**412** *(34)*		**280** *(45)*	**303** *(42)*	**345** *(37)*	**395** *(36)*	**452** *(42)*	**508** *(55)*	**545** *(66)*
	31-50	**364**	**362** *(25)*		**269** *(41)*	**289** *(37)*	**325** *(32)*	**369** *(30)*	**417** *(34)*	**467** *(48)*	**500** *(60)*
	51-70	**467**	**331** *(10)*		**201** *(15)*	**226** *(14)*	**271** *(12)*	**327** *(12)*	**392** *(16)*	**460** *(23)*	**506** *(29)*
	>70	**215**	**270** *(13)*		**158** *(18)*	**178** *(18)*	**217** *(17)*	**266** *(18)*	**327** *(24)*	**397** *(36)*	**449** *(49)*
	19+	**1295**	**351** *(12)*		**212** *(13)*	**237** *(13)*	**284** *(13)*	**345** *(14)*	**417** *(18)*	**496** *(25)*	**552** *(32)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for folacin.

[3] There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.6 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**232**	*(8)*	**134** *(18)*	**153** *(15)*	**187** *(12)*	**229** *(9)*	**278** *(12)*	**333** *(22)*	**371** *(31)*
	4-8	**956**	**296**	*(7)*	**189** *(18)*	**209** *(15)*	**245** *(11)*	**290** *(7)*	**344** *(11)*	**400** *(21)*	**439** *(29)*
Male											
	9-13	**589**	**351**	*(9)*	**211** *(17)*	**236** *(15)*	**283** *(12)*	**341** *(10)*	**409** *(13)*	**483** *(22)*	**537** *(30)*
	14-18	**639**	**422**	*(15)*	**283** *(41)*	**311** *(35)*	**359** *(25)*	**420** *(16)*	**488** *(24)*	**557** *(44)*	**602** *(58)*
	19-30	**481**	**447**	*(22)*	**281** *(44)*	**311** *(38)*	**365** *(28)*	**434** *(23)*	**512** *(37)*	**593** *(65)*	**647** *(87)*
	31-50	**709**	**401**	*(13)*	**271** *(43)*	**298** *(38)*	**343** *(27)*	**398** *(16)*	**462** *(22)*	**525** *(43)*	**563** *(59)*
	51-70	**758**	**381**	*(11)*	**211** *(24)*	**240** *(21)*	**296** *(17)*	**369** *(13)*	**453** *(18)*	**543** *(33)*	**608** *(49)*
	>70	**734**	**324**	*(10)*	**168** *(12)*	**193** *(11)*	**241** *(10)*	**307** *(11)*	**386** *(13)*	**473** *(20)*	**532** *(25)*
	19+	**2682**	**399**	*(8)*	**223** *(15)*	**254** *(14)*	**312** *(11)*	**387** *(9)*	**475** *(12)*	**565** *(20)*	**626** *(28)*
Female											
	9-13	**585**	**309**	*(9)*	**177** *(20)*	**201** *(17)*	**246** *(12)*	**301** *(9)*	**363** *(14)*	**429** *(25)*	**475** *(34)*
	14-18	**645**	**337**	*(10)*	**203** *(26)*	**227** *(23)*	**273** *(17)*	**331** *(12)*	**397** *(16)*	**462** *(27)*	**505** *(36)*
	19-30	**514**	**305**	*(10)*	**183** *(28)*	**206** *(24)*	**248** *(17)*	**298** *(12)*	**355** *(17)*	**412** *(30)*	**449** *(39)*
	31-50	**758**	**330**	*(11)*	**169** *(17)*	**193** *(16)*	**241** *(13)*	**307** *(12)*	**391** *(17)*	**488** *(31)*	**556** *(42)*
	51-70	**955**	**313**	*(9)*	**166** *(12)*	**192** *(11)*	**239** *(9)*	**301** *(9)*	**371** *(13)*	**441** *(18)*	**488** *(22)*
	>70	**1345**	**280**	*(6)*	**167** *(10)*	**186** *(9)*	**220** *(8)*	**268** *(6)*	**324** *(9)*	**381** *(15)*	**419** *(21)*
	19+	**3572**	**314**	*(6)*	**177** *(8)*	**200** *(7)*	**244** *(6)*	**301** *(6)*	**369** *(9)*	**442** *(13)*	**492** *(17)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

1 Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

2 No DRIs have been established for folacin.

3 There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.7 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**209**	*(9)*	**123** *(16)*	**138** *(14)*	**164** *(12)*	**198** *(11)*	**241** *(14)*	**290** *(23)*	**325** *(32)*
	4-8	**425**	**282**	*(17)*	**193** *(28)*	**209** *(24)*	**238** *(20)*	**274** *(19)*	**313** *(27)*	**353** *(39)*	**378** *(48)*
Male											
	9-13	**274**	**332**	*(12)*	**226** *(11)*	**246** *(12)*	**282** *(13)*	**327** *(16)*	**379** *(19)*	**433** *(22)*	**468** *(23)*
	14-18	**297**	**426**	*(18)*	**224** *(22)*	**260** *(20)*	**327** *(16)*	**414** *(19)*	**515** *(30)*	**619** *(44)*	**687** *(53)*
	19-30	**249**	**452**	*(36)*	**263** *(22)*	**294** *(23)*	**351** *(27)*	**430** *(35)*	**532** *(49)*	**646** *(65)*	**723** *(76)*
	31-50	**309**	**393**	*(19)*	**242** *(39)*	**270** *(35)*	**323** *(28)*	**391** *(24)*	**465** *(33)*	**535** *(48)*	**579** *(60)*
	51-70	**277**	**345**	*(14)*	**204** *(28)*	**230** *(25)*	**277** *(20)*	**336** *(16)*	**404** *(21)*	**472** *(33)*	**516** *(42)*
	>70	**136**	**291**	*(20)*	**156** *(27)* [E]	**179** *(25)*	**224** *(21)*	**280** *(19)*	**343** *(32)*	**411** *(44)*	**460** *(56)*
	19+	**971**	**383**	*(12)*	**230** *(25)*	**257** *(22)*	**309** *(17)*	**374** *(14)*	**452** *(20)*	**535** *(34)*	**593** *(46)*
Female											
	9-13	**265**	**303**	*(18)*	**235** *(16)*	**246** *(17)*	**265** *(17)*	**288** *(18)*	**312** *(19)*	**335** *(21)*	**349** *(21)*
	14-18	**290**	**314**	*(14)*	**178** *(31)* [E]	**201** *(28)*	**246** *(22)*	**302** *(18)*	**367** *(24)*	**433** *(37)*	**476** *(47)*
	19-30	**197**	**322**	*(23)*	**232** *(36)*	**250** *(30)*	**281** *(22)*	**316** *(18)*	**351** *(25)*	**383** *(37)*	**402** *(44)*
	31-50	**312**	**321**	*(17)*	**200** *(23)*	**220** *(21)*	**258** *(18)*	**307** *(18)*	**366** *(25)*	**429** *(36)*	**470** *(46)*
	51-70	**312**	**303**	*(15)*	**197** *(30)*	**216** *(27)*	**250** *(22)*	**292** *(18)*	**341** *(21)*	**395** *(34)*	**433** *(46)*
	>70	**239**	**239**	*(9)*	**155** *(23)*	**171** *(20)*	**200** *(15)*	**235** *(11)*	**276** *(15)*	**319** *(26)*	**349** *(35)*
	19+	**1060**	**304**	*(9)*	**182** *(17)*	**204** *(15)*	**243** *(11)*	**293** *(9)*	**352** *(14)*	**415** *(26)*	**459** *(34)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for folacin.

[3] There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.8 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**189**	*(9)*	**118** *(13)*	**131** *(12)*	**153** *(11)*	**179** *(11)*	**211** *(14)*	**247** *(21)*	**274** *(28)*
	4-8	**213**	**275**	*(12)*	**174** *(21)*	**193** *(18)*	**226** *(14)*	**269** *(13)*	**317** *(19)*	**365** *(28)*	**397** *(36)*
Male											
	9-13	**122**	**345**	*(35)*	**202** *(32)*	**227** *(31)*	**274** *(31)*	**340** *(36)*	**428** *(52)*	**527** *(79)*	**594** *(99)* [E]
	14-18	**150**	**443**	*(44)*	**264** *(51)* [E]	**295** *(48)*	**353** *(44)*	**430** *(44)*	**521** *(62)*	**618** *(98)*	**683** *(127)* [E]
	19-30	**106**	**435**	*(41)*	**202** *(42)* [E]	**238** *(41)* [E]	**308** *(38)*	**405** *(40)*	**525** *(53)*	**655** *(78)*	**744** *(100)*
	31-50	**155**	**388**	*(24)*	**220** *(45)* [E]	**248** *(41)*	**301** *(34)*	**379** *(30)*	**473** *(44)*	**568** *(70)*	**630** *(90)*
	51-70	**122**	**368**	*(46)*	**208** *(33)*	**234** *(31)*	**278** *(30)*	**337** *(41)*	**438** *(85)* [E]	**616** *(199)* [E]	[F]
	>70	**88**	**316**	*(18)*	**192** *(28)*	**213** *(26)*	**252** *(23)*	**304** *(21)*	**368** *(26)*	**438** *(40)*	**487** *(52)*
	19+	**471**	**385**	*(19)*	**187** *(16)*	**219** *(15)*	**281** *(14)*	**361** *(16)*	**467** *(24)*	**610** *(50)*	**723** *(81)*
Female											
	9-13	**103**	**324**	*(25)*	**237** *(35)*	**254** *(33)*	**285** *(32)*	**322** *(32)*	**363** *(38)*	**404** *(48)*	**430** *(55)*
	14-18	**142**	**296**	*(18)*	**175** *(17)*	**196** *(17)*	**235** *(18)*	**285** *(21)*	**348** *(29)*	**423** *(39)*	**480** *(49)*
	19-30	**111**	**288**	*(19)*	**160** *(28)* [E]	**183** *(24)*	**224** *(20)*	**278** *(20)*	**345** *(31)*	**419** *(51)*	**472** *(69)*
	31-50	**146**	**315**	*(21)*	**203** *(39)* [E]	**222** *(35)*	**257** *(30)*	**302** *(27)*	**359** *(30)*	**424** *(46)*	**471** *(62)*
	51-70	**184**	**314**	*(13)*	**251** *(37)*	**265** *(32)*	**289** *(23)*	**317** *(16)*	**348** *(24)*	**377** *(41)*	**396** *(54)*
	>70	**143**	**248**	*(13)*	**178** *(23)*	**193** *(21)*	**218** *(18)*	**251** *(16)*	**289** *(19)*	**328** *(26)*	**354** *(32)*
	19+	**584**	**299**	*(10)*	**184** *(15)*	**204** *(15)*	**243** *(13)*	**293** *(13)*	**352** *(15)*	**416** *(20)*	**461** *(25)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

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For additional footnotes common to all tables, see Appendix A.

Table 29.9 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**203**	*(10)*	**100** *(19)* [E]	**117** *(18)*	**148** *(15)*	**190** *(12)*	**241** *(15)*	**300** *(26)*	**346** *(38)*
	4-8	**281**	**265**	*(10)*	**182** *(25)*	**197** *(22)*	**224** *(16)*	**257** *(12)*	**296** *(17)*	**334** *(30)*	**360** *(39)*
Male											
	9-13	**183**	**364**	*(22)*	**198** *(27)*	**224** *(26)*	**275** *(23)*	**347** *(23)*	**442** *(35)*	**556** *(62)*	**637** *(85)*
	14-18	**187**	**422**	*(23)*	**315** *(51)*	**337** *(45)*	**377** *(35)*	**425** *(28)*	**477** *(35)*	**527** *(55)*	**559** *(72)*
	19-30	**223**	**410**	*(20)*	**382** *(90)* [E]	**391** *(76)* [E]	**406** *(49)*	**422** *(24)*	**438** *(37)*	**453** *(75)*	**461** *(102)* [E]
	31-50	**229**	**385**	*(22)*	**228** *(50)* [E]	**257** *(46)* [E]	**316** *(38)*	**399** *(33)*	**497** *(44)*	**595** *(66)*	**658** *(84)*
	51-70	**197**	**348**	*(15)*	**186** *(33)* [E]	**219** *(29)*	**277** *(21)*	**345** *(18)*	**421** *(24)*	**501** *(41)*	**558** *(56)*
	>70	**72**	**314**	*(26)*	**182** *(26)*	**201** *(26)*	**240** *(26)*	**296** *(28)*	**368** *(41)*	**464** *(66)*	**544** *(91)* [E]
	19+	**721**	**378**	*(11)*	**225** *(21)*	**254** *(20)*	**310** *(17)*	**383** *(15)*	**468** *(18)*	**557** *(27)*	**617** *(36)*
Female											
	9-13	**165**	**314**	*(16)*	**190** *(37)* [E]	**216** *(33)*	**264** *(26)*	**328** *(21)*	**405** *(33)*	**482** *(52)*	**530** *(63)*
	14-18	**206**	**316**	*(18)*	**179** *(32)* [E]	**205** *(29)*	**252** *(25)*	**309** *(22)*	**370** *(25)*	**430** *(33)*	**469** *(41)*
	19-30	**191**	**328**	*(18)*	**130** *(23)* [E]	**156** *(24)*	**216** *(25)*	**308** *(24)*	**410** *(28)*	**535** *(42)*	**632** *(58)*
	31-50	**258**	**298**	*(14)*	**226** *(40)* [E]	**243** *(35)*	**271** *(27)*	**305** *(19)*	**342** *(23)*	**380** *(39)*	**406** *(52)*
	51-70	**249**	**291**	*(15)*	**182** *(29)*	**203** *(26)*	**240** *(21)*	**287** *(18)*	**338** *(23)*	**393** *(35)*	**430** *(46)*
	>70	**128**	**260**	*(18)*	**133** *(21)*	**153** *(20)*	**192** *(19)*	**246** *(20)*	**313** *(27)*	**386** *(39)*	**437** *(51)*
	19+	**826**	**299**	*(7)*	**159** *(11)*	**183** *(11)*	**232** *(10)*	**296** *(10)*	**365** *(12)*	**441** *(18)*	**498** *(23)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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For additional footnotes common to all tables, see Appendix A.

Table 29.10 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**256**	*(13)*	**167** *(26)*	**184** *(23)*	**216** *(19)*	**257** *(17)*	**303** *(22)*	**352** *(32)*	**384** *(41)*
	4-8	**321**	**313**	*(13)*	**191** *(18)*	**212** *(16)*	**249** *(14)*	**298** *(14)*	**359** *(20)*	**427** *(34)*	**475** *(47)*
Male											
	9-13	**226**	**366**	*(16)*	**206** *(17)*	**233** *(17)*	**283** *(17)*	**350** *(18)*	**433** *(25)*	**526** *(37)*	**593** *(48)*
	14-18	**262**	**473**	*(30)*	**292** *(56)* [E]	**327** *(50)*	**389** *(41)*	**468** *(35)*	**559** *(45)*	**651** *(72)*	**712** *(96)*
	19-30	**197**	**492**	*(29)*	**293** *(51)* [E]	**327** *(46)*	**391** *(37)*	**475** *(33)*	**573** *(44)*	**674** *(67)*	**740** *(85)*
	31-50	**282**	**484**	*(28)*	**324** *(48)*	**354** *(42)*	**408** *(33)*	**476** *(29)*	**550** *(40)*	**620** *(58)*	**664** *(71)*
	51-70	**234**	**407**	*(19)*	**232** *(23)*	**259** *(22)*	**312** *(21)*	**385** *(22)*	**477** *(30)*	**581** *(44)*	**654** *(57)*
	>70	**119**	**358**	*(21)*	**198** *(24)*	**227** *(23)*	**281** *(24)*	**349** *(25)*	**431** *(32)*	**521** *(45)*	**585** *(58)*
	19+	**832**	**451**	*(15)*	**253** *(13)*	**285** *(13)*	**349** *(13)*	**437** *(16)*	**540** *(23)*	**647** *(32)*	**720** *(39)*
Female											
	9-13	**226**	**338**	*(21)*	**200** *(22)*	**224** *(22)*	**271** *(22)*	**333** *(24)*	**409** *(30)*	**491** *(40)*	**547** *(48)*
	14-18	**242**	**345**	*(20)*	**155** *(23)*	**182** *(23)*	**239** *(21)*	**318** *(23)*	**416** *(32)*	**532** *(51)*	**614** *(67)*
	19-30	**208**	**344**	*(22)*	**217** *(31)*	**241** *(29)*	**287** *(26)*	**345** *(26)*	**413** *(34)*	**487** *(49)*	**538** *(64)*
	31-50	**263**	**385**	*(19)*	**184** *(20)*	**214** *(20)*	**272** *(20)*	**352** *(23)*	**456** *(29)*	**567** *(40)*	**633** *(48)*
	51-70	**322**	**340**	*(21)*	**186** *(25)*	**215** *(23)*	**269** *(22)*	**340** *(23)*	**422** *(31)*	**507** *(45)*	**563** *(57)*
	>70	**198**	**284**	*(19)*	**159** *(19)*	**181** *(20)*	**220** *(21)*	**273** *(24)*	**334** *(28)*	**392** *(32)*	**428** *(36)*
	19+	**991**	**352**	*(10)*	**184** *(11)*	**212** *(10)*	**265** *(10)*	**337** *(11)*	**426** *(16)*	**524** *(24)*	**585** *(29)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for folacin.

[3] There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.11 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**207**	*(7)*	**132** *(9)*	**146** *(9)*	**171** *(9)*	**203** *(9)*	**241** *(12)*	**279** *(16)*	**303** *(19)*
	4-8	**554**	**280**	*(11)*	**179** *(16)*	**198** *(15)*	**234** *(14)*	**282** *(14)*	**340** *(17)*	**405** *(24)*	**451** *(32)*
Male											
	9-13	**409**	**335**	*(13)*	**243** *(23)*	**259** *(21)*	**287** *(17)*	**322** *(15)*	**362** *(19)*	**404** *(30)*	**433** *(38)*
	14-18	**414**	**374**	*(15)*	**232** *(22)*	**261** *(21)*	**315** *(20)*	**384** *(20)*	**467** *(25)*	**557** *(35)*	**620** *(44)*
	19-30	**311**	**403**	*(19)*	**236** *(20)*	**264** *(20)*	**319** *(20)*	**389** *(22)*	**470** *(27)*	**555** *(34)*	**611** *(41)*
	31-50	**489**	**358**	*(14)*	**210** *(16)*	**235** *(15)*	**280** *(15)*	**339** *(15)*	**407** *(20)*	**480** *(28)*	**529** *(36)*
	51-70	**575**	**342**	*(16)*	**214** *(23)*	**236** *(21)*	**276** *(19)*	**329** *(18)*	**396** *(22)*	**470** *(34)*	**521** *(44)*
	>70	**239**	**308**	*(13)*	**192** *(17)*	**214** *(17)*	**254** *(17)*	**304** *(17)*	**357** *(18)*	**411** *(22)*	**449** *(27)*
	19+	**1614**	**358**	*(8)*	**205** *(9)*	**231** *(9)*	**278** *(9)*	**341** *(10)*	**418** *(12)*	**502** *(17)*	**560** *(21)*
Female											
	9-13	**355**	**269**	*(10)*	**185** *(15)*	**201** *(14)*	**232** *(13)*	**269** *(13)*	**309** *(15)*	**350** *(20)*	**375** *(23)*
	14-18	**410**	**277**	*(13)*	**141** *(21)*	**167** *(19)*	**212** *(16)*	**266** *(15)*	**330** *(17)*	**402** *(23)*	**447** *(28)*
	19-30	**384**	**278**	*(13)*	**181** *(17)*	**201** *(16)*	**235** *(15)*	**279** *(16)*	**330** *(19)*	**382** *(24)*	**417** *(30)*
	31-50	**585**	**287**	*(9)*	**152** *(11)*	**176** *(11)*	**222** *(12)*	**284** *(13)*	**355** *(16)*	**431** *(20)*	**483** *(24)*
	51-70	**711**	**295**	*(10)*	**162** *(11)*	**185** *(11)*	**227** *(10)*	**281** *(11)*	**346** *(14)*	**420** *(21)*	**474** *(28)*
	>70	**342**	**260**	*(11)*	**154** *(11)*	**172** *(11)*	**207** *(11)*	**250** *(13)*	**304** *(18)*	**368** *(25)*	**414** *(31)*
	19+	**2022**	**284**	*(6)*	**163** *(7)*	**185** *(6)*	**227** *(7)*	**280** *(7)*	**343** *(9)*	**412** *(12)*	**460** *(15)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for folacin.

[3] There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.12 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2,3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**202**	*(7)*	**110** *(9)*	**125** *(8)*	**155** *(8)*	**193** *(8)*	**238** *(10)*	**289** *(15)*	**325** *(21)*
	4-8	**919**	**270**	*(7)*	**172** *(14)*	**189** *(12)*	**221** *(9)*	**262** *(8)*	**309** *(13)*	**356** *(20)*	**386** *(26)*
Male											
	9-13	**579**	**353**	*(15)*	**220** *(25)*	**244** *(23)*	**290** *(19)*	**352** *(17)*	**423** *(24)*	**501** *(39)*	**556** *(51)*
	14-18	**634**	**427**	*(16)*	**249** *(22)*	**281** *(21)*	**341** *(19)*	**418** *(19)*	**509** *(25)*	**606** *(37)*	**673** *(48)*
	19-30	**578**	**423**	*(17)*	**266** *(43)*	**297** *(37)*	**354** *(27)*	**423** *(19)*	**495** *(25)*	**571** *(43)*	**624** *(60)*
	31-50	**693**	**387**	*(15)*	**232** *(29)*	**261** *(27)*	**318** *(23)*	**393** *(22)*	**481** *(27)*	**572** *(40)*	**631** *(51)*
	51-70	**596**	**351**	*(13)*	**191** *(20)*	**222** *(17)*	**276** *(14)*	**343** *(13)*	**422** *(18)*	**521** *(41)*	**600** *(71)*
	>70	**296**	**309**	*(15)*	**182** *(17)*	**202** *(17)*	**240** *(18)*	**293** *(16)*	**361** *(70)* [E]	**443** *(81)* [E]	**503** *(92)* [E]
	19+	**2163**	**380**	*(8)*	**211** *(12)*	**243** *(11)*	**299** *(10)*	**376** *(10)*	**471** *(13)*	**571** *(19)*	**645** *(27)*
Female											
	9-13	**533**	**313**	*(11)*	**256** *(29)*	**270** *(26)*	**294** *(20)*	**322** *(16)*	**353** *(18)*	**382** *(26)*	**401** *(33)*
	14-18	**638**	**312**	*(12)*	**165** *(15)*	**190** *(14)*	**239** *(14)*	**303** *(15)*	**375** *(17)*	**447** *(21)*	**495** *(24)*
	19-30	**499**	**320**	*(13)*	**162** *(18)*	**188** *(17)*	**241** *(15)*	**309** *(14)*	**385** *(18)*	**464** *(26)*	**520** *(33)*
	31-50	**716**	**306**	*(10)*	**196** *(26)*	**217** *(24)*	**256** *(19)*	**305** *(14)*	**360** *(15)*	**418** *(24)*	**458** *(32)*
	51-70	**745**	**298**	*(9)*	**189** *(17)*	**209** *(15)*	**247** *(13)*	**295** *(12)*	**349** *(15)*	**405** *(23)*	**443** *(30)*
	>70	**510**	**252**	*(10)*	**145** *(10)*	**165** *(9)*	**196** *(10)*	**243** *(10)*	**297** *(14)*	**370** *(22)*	**419** *(29)*
	19+	**2470**	**300**	*(5)*	**169** *(7)*	**192** *(7)*	**237** *(7)*	**295** *(6)*	**360** *(8)*	**432** *(11)*	**483** *(14)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for folacin. [3] There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

Table 29.13 Folacin (µg/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2,3]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (*and SE*) of usual intake						
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*
Both											
	1-3	**2117**	**228**	*(4)*	**130** *(6)*	**148** *(6)*	**181** *(5)*	**224** *(5)*	**273** *(7)*	**325** *(9)*	**361** *(12)*
	4-8	**3235**	**297**	*(5)*	**184** *(7)*	**204** *(6)*	**242** *(5)*	**291** *(5)*	**349** *(8)*	**411** *(12)*	**454** *(16)*
Male											
	9-13	**2080**	**363**	*(7)*	**230** *(9)*	**254** *(9)*	**300** *(8)*	**358** *(8)*	**425** *(9)*	**496** *(13)*	**546** *(17)*
	14-18	**2288**	**429**	*(9)*	**246** *(10)*	**280** *(10)*	**344** *(9)*	**425** *(10)*	**522** *(13)*	**627** *(19)*	**701** *(24)*
	19-30	**1804**	**451**	*(12)*	**259** *(13)*	**294** *(13)*	**358** *(12)*	**440** *(13)*	**536** *(17)*	**639** *(26)*	**710** *(33)*
	31-50	**2596**	**415**	*(8)*	**243** *(12)*	**275** *(11)*	**334** *(10)*	**410** *(9)*	**496** *(11)*	**583** *(16)*	**642** *(21)*
	51-70	**2550**	**380**	*(7)*	**215** *(8)*	**244** *(7)*	**298** *(7)*	**366** *(7)*	**448** *(10)*	**543** *(18)*	**618** *(27)*
	>70	**1520**	**326**	*(8)*	**185** *(8)*	**209** *(8)*	**255** *(9)*	**315** *(10)*	**386** *(13)*	**463** *(18)*	**515** *(23)*
	19+	**8470**	**406**	*(5)*	**226** *(5)*	**258** *(5)*	**317** *(5)*	**395** *(5)*	**487** *(7)*	**587** *(11)*	**656** *(14)*
Female											
	9-13	**1980**	**313**	*(6)*	**194** *(8)*	**216** *(8)*	**256** *(7)*	**307** *(7)*	**365** *(9)*	**425** *(12)*	**464** *(15)*
	14-18	**2256**	**336**	*(6)*	**177** *(7)*	**204** *(7)*	**257** *(7)*	**327** *(8)*	**407** *(10)*	**491** *(14)*	**549** *(17)*
	19-30	**1854**	**336**	*(10)*	**190** *(10)*	**216** *(9)*	**263** *(9)*	**323** *(10)*	**392** *(13)*	**466** *(17)*	**517** *(21)*
	31-50	**2686**	**337**	*(8)*	**180** *(7)*	**205** *(7)*	**255** *(7)*	**321** *(8)*	**402** *(11)*	**495** *(16)*	**561** *(21)*
	51-70	**3200**	**317**	*(5)*	**182** *(6)*	**207** *(6)*	**252** *(6)*	**310** *(6)*	**378** *(8)*	**448** *(11)*	**494** *(14)*
	>70	**2610**	**272**	*(5)*	**157** *(6)*	**177** *(6)*	**215** *(5)*	**264** *(6)*	**326** *(8)*	**393** *(13)*	**441** *(17)*
	19+	**10350**	**324**	*(4)*	**177** *(3)*	**203** *(3)*	**249** *(4)*	**312** *(5)*	**387** *(6)*	**469** *(8)*	**526** *(11)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

1 Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

2 No DRIs have been established for folacin.

3 There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

For additional footnotes common to all tables, see Appendix A.

30. Linolenic acid (g/d): Usual intakes from food

Table 30.1 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**79**	**0.86**	*(0.09)*	**0.53** *(0.11)* [E]	**0.58** *(0.10)* [E]	**0.68** *(0.09)*	**0.80** *(0.11)*	**0.95** *(0.15)*	**1.10** *(0.24)* [E]	**1.20** *(0.33)* [E]	**0.7**	**70.5**	*(18.2)* [E]
	4-8	**127**	**1.51**	*(0.12)*	**0.92** *(0.16)* [E]	**1.03** *(0.16)*	**1.24** *(0.17)*	**1.53** *(0.18)*	**1.89** *(0.22)*	**2.28** *(0.30)*	**2.56** *(0.38)*	**0.9**	**95.8**	*(7.6)*
Male														
	9-13	**111**	**1.92**	*(0.18)*	**1.25** *(0.25)* [E]	**1.37** *(0.24)* [E]	**1.60** *(0.22)*	**1.91** *(0.23)*	**2.27** *(0.30)*	**2.66** *(0.43)*	**2.92** *(0.54)* [E]	**1.2**	**96.4**	*(7.2)*
	14-18	**107**	**1.91**	*(0.15)*	**1.01** *(0.26)* [E]	**1.16** *(0.24)* [E]	**1.43** *(0.22)*	**1.86** *(0.20)*	**2.55** *(0.31)*	**3.30** *(0.54)*	**3.72** *(0.67)* [E]	**1.6**	**64.5**	*(13.4)* [E]
	19-30	**77**	**1.93**	*(0.18)*	**1.15** *(0.18)*	**1.29** *(0.19)*	**1.56** *(0.22)*	**1.90** *(0.25)*	**2.29** *(0.29)*	**2.66** *(0.34)*	**2.90** *(0.37)*	**1.6**	**72.1**	*(16.0)* [E]
	31-50	**145**	**2.13**	*(0.21)*	**1.36** *(0.27)* [E]	**1.49** *(0.25)* [E]	**1.72** *(0.22)*	**2.02** *(0.21)*	**2.37** *(0.25)*	**2.72** *(0.34)*	**2.95** *(0.43)*	**1.6**	**83.6**	*(13.7)*
	51-70	**182**	**1.77**	*(0.20)*	**0.78** *(0.25)* [E]	**0.91** *(0.24)* [E]	**1.16** *(0.22)* [E]	**1.53** *(0.20)*	**2.02** *(0.25)*	**2.57** *(0.43)*	**2.98** *(0.60)* [E]	**1.6**	**45.9**	*(15.0)* [E]
	>70	**63**	**1.82**	*(0.17)*	**0.94** *(0.22)* [E]	**1.14** *(0.22)* [E]	**1.50** *(0.21)*	**1.96** *(0.23)*	**2.47** *(0.27)*	**2.97** *(0.34)*	**3.30** *(0.40)*	**1.6**	**69.7**	*(12.1)* [E]
	19+	**467**	**1.96**	*(0.11)*	**0.95** *(0.12)*	**1.11** *(0.11)*	**1.41** *(0.11)*	**1.83** *(0.11)*	**2.34** *(0.14)*	**2.88** *(0.21)*	**3.25** *(0.27)*	**1.6**	**63.9**	*(6.7)*
Female														
	9-13	**96**	**1.30**	*(0.10)*	**0.92** *(0.16)* [E]	**0.99** *(0.15)*	**1.11** *(0.13)*	**1.27** *(0.12)*	**1.45** *(0.15)*	**1.62** *(0.21)*	**1.74** *(0.25)*	**1.0**	**88.8**	*(12.8)*
	14-18	**105**	**1.48**	*(0.20)*	**0.64** *(0.20)* [E]	**0.72** *(0.20)* [E]	**0.90** *(0.19)* [E]	**1.18** *(0.19)*	**1.56** *(0.23)*	**2.04** *(0.36)* [E]	**2.40** *(0.50)* [E]	**1.1**	**56.5**	*(18.5)* [E]
	19-30	**91**	**1.53**	*(0.22)*	**0.99** *(0.22)* [E]	**1.08** *(0.20)* [E]	**1.23** *(0.19)*	**1.43** *(0.19)*	**1.65** *(0.24)*	**1.87** *(0.34)* [E]	**2.02** *(0.42)* [E]	**1.1**	**88.1**	*(17.2)* [E]
	31-50	**167**	**1.55**	*(0.13)*	**0.73** *(0.16)* [E]	**0.84** *(0.16)* [E]	**1.08** *(0.16)*	**1.46** *(0.17)*	**1.97** *(0.22)*	**2.56** *(0.39)*	**3.00** *(0.58)* [E]	**1.1**	**74.0**	*(10.7)*
	51-70	**198**	**1.40**	*(0.13)*	**0.45** *(0.12)* [E]	**0.58** *(0.12)* [E]	**0.84** *(0.13)*	**1.26** *(0.15)*	**1.93** *(0.21)*	**2.77** *(0.36)*	**3.35** *(0.48)*	**1.1**	**59.0**	*(8.3)*
	>70	**74**	**1.51**	*(0.20)*	**0.86** *(0.17)* [E]	**0.98** *(0.18)* [E]	**1.20** *(0.18)*	**1.47** *(0.21)*	**1.82** *(0.28)*	**2.23** *(0.40)* [E]	**2.52** *(0.49)* [E]	**1.1**	**83.0**	*(14.8)* [E]
	19+	**530**	**1.50**	*(0.07)*	**0.68** *(0.07)*	**0.80** *(0.07)*	**1.05** *(0.07)*	**1.43** *(0.08)*	**1.92** *(0.12)*	**2.48** *(0.19)*	**2.88** *(0.27)*	**1.1**	**71.4**	*(5.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.2 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**58**	**0.74**	*(0.06)*	**0.49** *(0.10)* [E]	**0.52** *(0.10)* [E]	**0.59** *(0.09)*	**0.68** *(0.09)*	**0.77** *(0.09)*	**0.86** *(0.11)*	**0.92** *(0.14)*	**0.7**	[F]	
	4-8	**110**	**1.16**	*(0.07)*	**0.84** *(0.08)*	**0.90** *(0.09)*	**1.02** *(0.09)*	**1.16** *(0.10)*	**1.33** *(0.11)*	**1.48** *(0.12)*	**1.58** *(0.12)*	**0.9**	**90.4**	*(9.8)*
Male														
	9-13	**95**	**1.40**	*(0.12)*	**1.08** *(0.19)* [E]	**1.15** *(0.18)*	**1.29** *(0.16)*	**1.45** *(0.15)*	**1.64** *(0.16)*	**1.84** *(0.20)*	**1.96** *(0.23)*	**1.2**	**85.5**	*(18.4)* [E]
	14-18	**87**	**2.02**	*(0.23)*	**1.43** *(0.35)* [E]	**1.54** *(0.33)* [E]	**1.74** *(0.30)* [E]	**2.00** *(0.30)*	**2.29** *(0.39)* [E]	**2.59** *(0.58)* [E]	**2.79** *(0.76)* [E]	**1.6**	**86.3**	*(23.0)* [E]
	19-30	**70**	**2.64**	*(0.23)*	**1.87** *(0.45)* [E]	**2.07** *(0.43)* [E]	**2.43** *(0.39)*	**2.86** *(0.34)*	**3.31** *(0.35)*	**3.74** *(0.48)*	**4.01** *(0.62)*	**1.6**	**98.6**	*(8.7)*
	31-50	**109**	**2.24**	*(0.17)*	**1.52** *(0.34)* [E]	**1.70** *(0.32)* [E]	**2.02** *(0.28)*	**2.45** *(0.26)*	**2.94** *(0.33)*	**3.45** *(0.50)*	**3.79** *(0.65)* [E]	**1.6**	**93.0**	*(8.6)*
	51-70	**128**	**1.91**	*(0.20)*	**0.97** *(0.27)* [E]	**1.16** *(0.26)* [E]	**1.51** *(0.24)*	**1.96** *(0.25)*	**2.52** *(0.33)*	**3.17** *(0.49)*	**3.64** *(0.63)* [E]	**1.6**	**70.0**	*(13.4)* [E]
	>70	**65**	**1.55**	*(0.13)*	**0.78** *(0.17)* [E]	**0.90** *(0.17)* [E]	**1.13** *(0.15)*	**1.46** *(0.16)*	**1.88** *(0.21)*	**2.39** *(0.35)*	**2.76** *(0.48)* [E]	**1.6**	**40.1**	*(12.2)* [E]
	19+	**372**	**2.16**	*(0.11)*	**1.15** *(0.16)*	**1.34** *(0.16)*	**1.72** *(0.15)*	**2.23** *(0.15)*	**2.86** *(0.18)*	**3.53** *(0.26)*	**4.00** *(0.32)*	**1.6**	**80.5**	*(6.6)*
Female														
	9-13	**75**	**1.77**	*(0.33)* [E]	**0.89** *(0.12)*	**1.02** *(0.14)*	**1.26** *(0.17)*	**1.62** *(0.24)*	**2.08** *(0.36)* [E]	**2.64** *(0.56)* [E]	**3.06** *(0.76)* [E]	**1.0**	**90.8**	*(8.5)*
	14-18	**81**	**1.44**	*(0.14)*	**0.87** *(0.22)* [E]	**0.96** *(0.21)* [E]	**1.13** *(0.19)* [E]	**1.34** *(0.19)*	**1.61** *(0.21)*	**1.89** *(0.27)*	**2.08** *(0.32)*	**1.1**	**77.8**	*(15.4)* [E]
	19-30	**101**	**1.54**	*(0.12)*	**1.07** *(0.22)* [E]	**1.19** *(0.21)* [E]	**1.41** *(0.18)*	**1.71** *(0.19)*	**2.04** *(0.26)*	**2.36** *(0.43)* [E]	**2.57** *(0.57)* [E]	**1.1**	**94.0**	*(7.1)*
	31-50	**116**	**1.50**	*(0.16)*	**0.80** *(0.19)* [E]	**0.91** *(0.18)* [E]	**1.14** *(0.17)*	**1.45** *(0.18)*	**1.83** *(0.23)*	**2.25** *(0.34)*	**2.54** *(0.43)* [E]	**1.1**	**77.9**	*(13.0)* [E]
	51-70	**146**	**1.56**	*(0.13)*	**0.96** *(0.22)* [E]	**1.06** *(0.20)* [E]	**1.25** *(0.17)*	**1.51** *(0.15)*	**1.80** *(0.18)*	**2.12** *(0.28)*	**2.33** *(0.37)*	**1.1**	**87.7**	*(12.3)*
	>70	**94**	**1.48**	*(0.26)* [E]	**0.75** *(0.21)* [E]	**0.85** *(0.21)* [E]	**1.04** *(0.21)* [E]	**1.32** *(0.24)* [E]	**1.68** *(0.31)* [E]	**2.09** *(0.45)* [E]	**2.39** *(0.58)* [E]	**1.1**	**70.0**	*(20.7)* [E]
	19+	**457**	**1.52**	*(0.09)*	**0.83** *(0.11)*	**0.94** *(0.11)*	**1.17** *(0.10)*	**1.49** *(0.10)*	**1.90** *(0.14)*	**2.33** *(0.21)*	**2.63** *(0.26)*	**1.1**	**80.1**	*(6.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.3 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**112**	**0.95**	*(0.12)*	**0.58** *(0.13)* [E]	**0.63** *(0.12)* [E]	**0.73** *(0.12)*	**0.87** *(0.12)*	**1.06** *(0.15)*	**1.28** *(0.23)* [E]	**1.45** *(0.32)* [E]	**0.7**	**79.4**	*(14.0)* [E]
	4-8	**177**	**1.23**	*(0.11)*	**0.60** *(0.15)* [E]	**0.70** *(0.14)* [E]	**0.90** *(0.12)*	**1.19** *(0.12)*	**1.58** *(0.18)*	**2.06** *(0.36)* [E]	**2.45** *(0.55)* [E]	**0.9**	**75.1**	*(10.3)*
Male														
	9-13	**111**	**1.59**	*(0.12)*	**1.05** *(0.21)* [E]	**1.14** *(0.20)* [E]	**1.31** *(0.16)*	**1.52** *(0.14)*	**1.76** *(0.18)*	**2.00** *(0.28)*	**2.16** *(0.36)*	**1.2**	**85.6**	*(13.4)*
	14-18	**113**	**1.97**	*(0.22)*	**1.05** *(0.32)* [E]	**1.20** *(0.31)* [E]	**1.51** *(0.29)* [E]	**1.91** *(0.29)*	**2.35** *(0.34)*	**2.79** *(0.44)*	**3.09** *(0.54)* [E]	**1.6**	**69.6**	*(16.3)* [E]
	19-30	**91**	**2.69**	*(0.64)* [E]	[F]	**1.58** *(0.52)* [E]	**2.01** *(0.59)* [E]	**2.66** *(0.76)* [E]	[F]	[F]	[F]	**1.6**	**89.3**	*(17.3)* [E]
	31-50	**101**	**1.95**	*(0.18)*	**0.71** *(0.20)* [E]	**0.87** *(0.20)* [E]	**1.19** *(0.20)* [E]	**1.65** *(0.22)*	**2.24** *(0.28)*	**2.91** *(0.38)*	**3.37** *(0.47)*	**1.6**	**52.6**	*(12.3)* [E]
	51-70	**134**	**2.10**	*(0.30)*	[F]	**1.14** *(0.32)* [E]	**1.50** *(0.31)* [E]	**2.05** *(0.35)* [E]	**2.74** *(0.51)* [E]	**3.53** *(0.76)* [E]	**4.11** *(1.01)* [E]	**1.6**	**70.5**	*(17.6)* [E]
	>70	**56**	**1.41**	*(0.13)*	**0.73** *(0.15)* [E]	**0.82** *(0.15)* [E]	**1.01** *(0.14)*	**1.26** *(0.14)*	**1.57** *(0.19)*	**1.91** *(0.29)*	**2.15** *(0.38)* [E]	**1.6**	[F]	
	19+	**382**	**2.09**	*(0.17)*	**0.80** *(0.12)*	**0.97** *(0.11)*	**1.28** *(0.11)*	**1.73** *(0.14)*	**2.53** *(0.27)*	**3.72** *(0.63)* [E]	**4.73** *(1.05)* [E]	**1.6**	**56.5**	*(6.8)*
Female														
	9-13	**105**	**1.30**	*(0.10)*	**0.86** *(0.08)*	**0.94** *(0.09)*	**1.09** *(0.10)*	**1.28** *(0.12)*	**1.50** *(0.14)*	**1.73** *(0.16)*	**1.88** *(0.17)*	**1.0**	**84.9**	*(10.4)*
	14-18	**120**	**1.72**	*(0.44)* [E]	**0.74** *(0.16)* [E]	**0.87** *(0.18)* [E]	**1.12** *(0.23)* [E]	**1.49** *(0.34)* [E]	**2.02** *(0.55)* [E]	**2.69** *(0.87)* [E]	[F]	**1.1**	**76.4**	*(14.4)* [E]
	19-30	**91**	**1.85**	*(0.22)*	[F]	**1.01** *(0.31)* [E]	**1.33** *(0.29)* [E]	**1.75** *(0.28)*	**2.25** *(0.33)*	**2.80** *(0.47)* [E]	**3.17** *(0.60)* [E]	**1.1**	**86.5**	*(10.5)*
	31-50	**159**	**1.97**	*(0.17)*	**0.86** *(0.20)* [E]	**1.04** *(0.21)* [E]	**1.39** *(0.21)*	**1.87** *(0.24)*	**2.49** *(0.29)*	**3.16** *(0.39)*	**3.63** *(0.49)*	**1.1**	**87.7**	*(8.2)*
	51-70	**174**	**1.59**	*(0.12)*	**0.93** *(0.21)* [E]	**1.03** *(0.19)* [E]	**1.23** *(0.16)*	**1.50** *(0.14)*	**1.83** *(0.20)*	**2.18** *(0.33)*	**2.42** *(0.44)* [E]	**1.1**	**85.3**	*(11.6)*
	>70	**80**	**1.34**	*(0.15)*	**0.78** *(0.12)*	**0.88** *(0.13)*	**1.09** *(0.16)*	**1.38** *(0.21)*	**1.71** *(0.25)*	**2.03** *(0.31)*	**2.28** *(0.37)*	**1.1**	**74.3**	*(16.2)* [E]
	19+	**504**	**1.76**	*(0.08)*	**0.82** *(0.11)*	**0.95** *(0.10)*	**1.23** *(0.11)*	**1.65** *(0.12)*	**2.26** *(0.16)*	**2.94** *(0.25)*	**3.38** *(0.31)*	**1.1**	**82.5**	*(5.6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.4 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**99**	**0.88**	*(0.11)*	**0.44** *(0.12)* [E]	**0.51** *(0.12)* [E]	**0.64** *(0.11)* [E]	**0.83** *(0.12)*	**1.05** *(0.14)*	**1.28** *(0.18)*	**1.44** *(0.22)*	**0.7**	**67.5**	*(16.3)* [E]
	4-8	**140**	**1.31**	*(0.09)*	**0.92** *(0.06)*	**0.99** *(0.07)*	**1.11** *(0.08)*	**1.26** *(0.09)*	**1.44** *(0.11)*	**1.62** *(0.13)*	**1.75** *(0.15)*	**0.9**	**96.0**	*(3.5)*
Male														
	9-13	**92**	[F]		[F]	[F]	[F]	**2.47** *(0.82)* [E]	[F]	[F]	[F]	**1.2**	**95.8**	*(12.4)*
	14-18	**107**	**2.13**	*(0.21)*	**1.33** *(0.30)* [E]	**1.47** *(0.29)* [E]	**1.74** *(0.28)*	**2.11** *(0.28)*	**2.51** *(0.31)*	**2.93** *(0.40)*	**3.24** *(0.50)*	**1.6**	**83.3**	*(16.1)* [E]
	19-30	**73**	**2.23**	*(0.22)*	**1.25** *(0.32)* [E]	**1.44** *(0.29)* [E]	**1.79** *(0.25)*	**2.26** *(0.26)*	**2.80** *(0.36)*	**3.37** *(0.51)*	**3.74** *(0.62)* [E]	**1.6**	**83.9**	*(10.8)*
	31-50	**134**	**1.99**	*(0.18)*	**0.88** *(0.26)* [E]	**1.04** *(0.24)* [E]	**1.36** *(0.22)*	**1.83** *(0.21)*	**2.44** *(0.28)*	**3.12** *(0.43)*	**3.61** *(0.57)*	**1.6**	**62.3**	*(13.3)* [E]
	51-70	**131**	**1.94**	*(0.18)*	**1.04** *(0.11)*	**1.16** *(0.12)*	**1.40** *(0.15)*	**1.73** *(0.20)*	**2.17** *(0.24)*	**2.66** *(0.29)*	**2.99** *(0.33)*	**1.6**	**59.8**	*(12.1)* [E]
	>70	**55**	**2.18**	*(0.28)*	**1.25** *(0.36)* [E]	**1.42** *(0.36)* [E]	**1.77** *(0.35)* [E]	**2.26** *(0.37)*	**2.89** *(0.45)*	**3.62** *(0.68)* [E]	**4.14** *(0.92)* [E]	**1.6**	**83.0**	*(16.1)* [E]
	19+	**393**	**2.05**	*(0.10)*	**1.07** *(0.15)*	**1.24** *(0.15)*	**1.57** *(0.13)*	**2.02** *(0.13)*	**2.57** *(0.16)*	**3.15** *(0.24)*	**3.55** *(0.32)*	**1.6**	**73.3**	*(7.5)*
Female														
	9-13	**79**	**1.35**	*(0.17)*	**0.76** *(0.17)* [E]	**0.86** *(0.18)* [E]	**1.06** *(0.19)* [E]	**1.31** *(0.22)*	**1.63** *(0.25)*	**1.99** *(0.30)*	**2.25** *(0.34)*	**1.0**	**80.4**	*(15.2)* [E]
	14-18	**104**	**1.43**	*(0.14)*	**0.88** *(0.11)*	**0.97** *(0.12)*	**1.15** *(0.14)*	**1.41** *(0.18)*	**1.73** *(0.22)*	**2.08** *(0.28)*	**2.33** *(0.33)*	**1.1**	**79.9**	*(12.0)*
	19-30	**101**	**1.39**	*(0.13)*	**0.96** *(0.24)* [E]	**1.05** *(0.22)* [E]	**1.24** *(0.20)*	**1.46** *(0.18)*	**1.71** *(0.21)*	**1.96** *(0.28)*	**2.12** *(0.34)*	**1.1**	**87.0**	*(14.2)*
	31-50	**143**	**1.34**	*(0.13)*	**0.60** *(0.08)*	**0.69** *(0.08)*	**0.89** *(0.10)*	**1.19** *(0.12)*	**1.60** *(0.17)*	**2.11** *(0.28)*	**2.52** *(0.41)*	**1.1**	**57.1**	*(9.6)* [E]
	51-70	**193**	**1.57**	*(0.11)*	**0.82** *(0.09)*	**0.93** *(0.09)*	**1.14** *(0.11)*	**1.42** *(0.12)*	**1.77** *(0.15)*	**2.14** *(0.18)*	**2.41** *(0.20)*	**1.1**	**78.2**	*(8.0)*
	>70	**94**	**1.19**	*(0.11)*	**0.44** *(0.11)* [E]	**0.52** *(0.12)* [E]	**0.71** *(0.13)* [E]	**1.03** *(0.13)*	**1.43** *(0.17)*	**1.89** *(0.24)*	**2.23** *(0.32)*	**1.1**	**44.8**	*(11.2)* [E]
	19+	**531**	**1.40**	*(0.06)*	**0.76** *(0.10)*	**0.87** *(0.10)*	**1.06** *(0.09)*	**1.33** *(0.08)*	**1.67** *(0.11)*	**2.05** *(0.18)*	**2.32** *(0.25)*	**1.1**	**71.7**	*(7.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.5 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and SE) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**311**	**0.92**	*(0.05)*	**0.43** *(0.06)*	**0.51** *(0.06)*	**0.67** *(0.06)*	**0.88** *(0.06)*	**1.15** *(0.10)*	**1.43** *(0.16)*	**1.62** *(0.21)*	**0.7**	**71.4**	*(6.9)*
	4-8	**485**	**1.40**	*(0.07)*	**0.85** *(0.15)* [E]	**0.95** *(0.13)*	**1.14** *(0.11)*	**1.39** *(0.09)*	**1.69** *(0.12)*	**2.02** *(0.21)*	**2.24** *(0.28)*	**0.9**	**92.7**	*(4.7)*
Male														
	9-13	**277**	**2.10**	*(0.17)*	**1.20** *(0.19)*	**1.37** *(0.19)*	**1.70** *(0.20)*	**2.15** *(0.23)*	**2.71** *(0.28)*	**3.33** *(0.35)*	**3.75** *(0.42)*	**1.2**	**94.9**	*(4.2)*
	14-18	**339**	**2.68**	*(0.17)*	**1.39** *(0.26)* [E]	**1.61** *(0.25)*	**2.05** *(0.23)*	**2.66** *(0.22)*	**3.42** *(0.28)*	**4.27** *(0.41)*	**4.86** *(0.54)*	**1.6**	**90.4**	*(5.4)*
	19-30	**237**	**2.43**	*(0.15)*	**1.44** *(0.15)*	**1.63** *(0.17)*	**1.98** *(0.20)*	**2.43** *(0.23)*	**2.98** *(0.28)*	**3.60** *(0.37)*	**4.06** *(0.48)*	**1.6**	**90.8**	*(5.7)*
	31-50	**423**	**2.12**	*(0.17)*	**1.00** *(0.22)* [E]	**1.19** *(0.21)* [E]	**1.55** *(0.20)*	**2.05** *(0.20)*	**2.65** *(0.25)*	**3.30** *(0.36)*	**3.77** *(0.47)*	**1.6**	**72.6**	*(10.1)*
	51-70	**387**	**2.29**	*(0.15)*	**1.13** *(0.16)*	**1.31** *(0.16)*	**1.65** *(0.16)*	**2.14** *(0.18)*	**2.77** *(0.24)*	**3.50** *(0.34)*	**4.02** *(0.44)*	**1.6**	**77.4**	*(8.0)*
	>70	**132**	**1.77**	*(0.17)*	**0.94** *(0.25)* [E]	**1.10** *(0.24)* [E]	**1.40** *(0.22)*	**1.81** *(0.23)*	**2.28** *(0.29)*	**2.78** *(0.40)*	**3.12** *(0.50)*	**1.6**	**63.1**	*(14.9)* [E]
	19+	**1179**	**2.21**	*(0.09)*	**1.16** *(0.11)*	**1.33** *(0.11)*	**1.67** *(0.11)*	**2.14** *(0.12)*	**2.73** *(0.15)*	**3.38** *(0.21)*	**3.85** *(0.28)*	**1.6**	**78.6**	*(5.4)*
Female														
	9-13	**281**	**1.63**	*(0.09)*	**0.84** *(0.14)*	**0.96** *(0.13)*	**1.20** *(0.12)*	**1.52** *(0.11)*	**1.92** *(0.14)*	**2.37** *(0.21)*	**2.69** *(0.28)*	**1.0**	**88.1**	*(6.0)*
	14-18	**321**	**1.95**	*(0.18)*	**1.34** *(0.29)* [E]	**1.48** *(0.29)* [E]	**1.74** *(0.28)*	**2.09** *(0.29)*	**2.50** *(0.35)*	**2.93** *(0.46)*	**3.23** *(0.58)* [E]	**1.1**	**99.2**	*(5.8)*
	19-30	**249**	**2.00**	*(0.22)*	**0.92** *(0.10)*	**1.05** *(0.11)*	**1.31** *(0.14)*	**1.71** *(0.21)*	**2.28** *(0.32)*	**3.00** *(0.49)*	**3.54** *(0.65)* [E]	**1.1**	**87.6**	*(6.0)*
	31-50	**364**	**1.81**	*(0.10)*	**1.07** *(0.08)*	**1.20** *(0.09)*	**1.47** *(0.11)*	**1.85** *(0.14)*	**2.31** *(0.18)*	**2.80** *(0.25)*	**3.13** *(0.30)*	**1.1**	**94.0**	*(2.8)*
	51-70	**467**	**1.81**	*(0.11)*	**0.88** *(0.17)* [E]	**1.03** *(0.16)*	**1.32** *(0.14)*	**1.74** *(0.12)*	**2.26** *(0.16)*	**2.85** *(0.27)*	**3.26** *(0.35)*	**1.1**	**86.9**	*(6.0)*
	>70	**215**	**1.30**	*(0.09)*	**0.93** *(0.16)* [E]	**0.99** *(0.15)*	**1.11** *(0.14)*	**1.26** *(0.13)*	**1.43** *(0.14)*	**1.60** *(0.18)*	**1.72** *(0.22)*	**1.1**	**77.0**	*(18.3)* [E]
	19+	**1295**	**1.78**	*(0.07)*	**1.05** *(0.10)*	**1.18** *(0.10)*	**1.43** *(0.09)*	**1.76** *(0.08)*	**2.18** *(0.11)*	**2.63** *(0.17)*	**2.94** *(0.23)*	**1.1**	**93.3**	*(3.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.6 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**644**	**0.90**	*(0.05)*	**0.44** *(0.09)* [E]	**0.51** *(0.09)* [E]	**0.64** *(0.08)*	**0.86** *(0.06)*	**1.15** *(0.10)*	**1.49** *(0.19)*	**1.75** *(0.27)*	**0.7**	**68.0**	*(10.0)*
	4-8	**956**	**1.24**	*(0.05)*	**0.58** *(0.06)*	**0.68** *(0.06)*	**0.87** *(0.05)*	**1.15** *(0.05)*	**1.53** *(0.07)*	**2.01** *(0.14)*	**2.40** *(0.21)*	**0.9**	**72.6**	*(4.8)*
Male														
	9-13	**589**	**1.58**	*(0.08)*	**0.94** *(0.16)* [E]	**1.05** *(0.15)*	**1.25** *(0.11)*	**1.52** *(0.08)*	**1.85** *(0.12)*	**2.20** *(0.23)*	**2.44** *(0.33)*	**1.2**	**79.0**	*(9.3)*
	14-18	**639**	**2.04**	*(0.10)*	**1.15** *(0.06)*	**1.30** *(0.07)*	**1.58** *(0.08)*	**1.96** *(0.10)*	**2.41** *(0.14)*	**2.89** *(0.20)*	**3.22** *(0.24)*	**1.6**	**73.9**	*(5.2)*
	19-30	**481**	**2.44**	*(0.19)*	**1.21** *(0.38)* [E]	**1.41** *(0.35)* [E]	**1.81** *(0.30)*	**2.36** *(0.24)*	**3.06** *(0.31)*	**3.84** *(0.58)*	**4.39** *(0.84)* [E]	**1.6**	**83.5**	*(10.8)*
	31-50	**709**	**2.14**	*(0.25)*	**0.83** *(0.26)* [E]	**0.98** *(0.25)* [E]	**1.30** *(0.22)* [E]	**1.80** *(0.18)*	**2.54** *(0.25)*	**3.53** *(0.55)*	**4.34** *(0.87)* [E]	**1.6**	**59.5**	*(12.2)* [E]
	51-70	**758**	**2.27**	*(0.21)*	**0.97** *(0.22)* [E]	**1.13** *(0.21)* [E]	**1.46** *(0.19)*	**1.96** *(0.17)*	**2.68** *(0.21)*	**3.62** *(0.42)*	**4.38** *(0.65)*	**1.6**	**67.8**	*(9.5)*
	>70	**734**	**1.52**	*(0.06)*	**0.56** *(0.07)*	**0.69** *(0.07)*	**0.94** *(0.07)*	**1.32** *(0.07)*	**1.83** *(0.08)*	**2.49** *(0.15)*	**3.04** *(0.23)*	**1.6**	**34.6**	*(3.5)*
	19+	**2682**	**2.19**	*(0.12)*	**0.86** *(0.10)*	**1.03** *(0.10)*	**1.36** *(0.09)*	**1.89** *(0.11)*	**2.72** *(0.16)*	**3.80** *(0.33)*	**4.68** *(0.51)*	**1.6**	**63.1**	*(4.7)*
Female														
	9-13	**585**	**1.35**	*(0.05)*	**1.00** *(0.16)*	**1.07** *(0.14)*	**1.20** *(0.10)*	**1.36** *(0.06)*	**1.54** *(0.10)*	**1.72** *(0.19)*	**1.84** *(0.27)*	**1.0**	**95.0**	*(9.5)*
	14-18	**645**	**1.77**	*(0.11)*	**0.98** *(0.18)* [E]	**1.10** *(0.16)*	**1.35** *(0.13)*	**1.69** *(0.10)*	**2.12** *(0.16)*	**2.59** *(0.30)*	**2.92** *(0.41)*	**1.1**	**90.2**	*(6.1)*
	19-30	**514**	**1.40**	*(0.07)*	**0.65** *(0.15)* [E]	**0.76** *(0.14)* [E]	**0.98** *(0.12)*	**1.29** *(0.09)*	**1.68** *(0.11)*	**2.15** *(0.21)*	**2.49** *(0.31)*	**1.1**	**65.0**	*(9.9)*
	31-50	**758**	**1.79**	*(0.11)*	**0.75** *(0.12)*	**0.90** *(0.12)*	**1.20** *(0.11)*	**1.63** *(0.11)*	**2.20** *(0.16)*	**2.87** *(0.29)*	**3.35** *(0.41)*	**1.1**	**80.4**	*(6.1)*
	51-70	**955**	**1.64**	*(0.08)*	**0.88** *(0.17)* [E]	**1.00** *(0.16)*	**1.24** *(0.13)*	**1.57** *(0.09)*	**1.99** *(0.12)*	**2.47** *(0.25)*	**2.81** *(0.37)*	**1.1**	**84.4**	*(8.2)*
	>70	**1345**	**1.44**	*(0.05)*	**0.84** *(0.15)* [E]	**0.94** *(0.14)*	**1.13** *(0.11)*	**1.39** *(0.08)*	**1.71** *(0.11)*	**2.05** *(0.21)*	**2.29** *(0.31)*	**1.1**	**78.0**	*(10.2)*
	19+	**3572**	**1.63**	*(0.05)*	**0.79** *(0.09)*	**0.91** *(0.08)*	**1.16** *(0.07)*	**1.53** *(0.06)*	**2.01** *(0.09)*	**2.56** *(0.16)*	**2.96** *(0.22)*	**1.1**	**79.2**	*(4.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.7 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**324**	**0.75**	*(0.04)*	**0.42** *(0.05)*	**0.47** *(0.05)*	**0.57** *(0.04)*	**0.71** *(0.05)*	**0.88** *(0.08)*	**1.08** *(0.13)*	**1.23** *(0.18)*	**0.7**	**51.2**	*(9.8)* [E]
	4-8	**425**	**1.23**	*(0.08)*	**0.72** *(0.18)* [E]	**0.81** *(0.17)* [E]	**0.97** *(0.14)*	**1.18** *(0.09)*	**1.44** *(0.09)*	**1.71** *(0.19)*	**1.90** *(0.28)*	**0.9**	**82.0**	*(12.1)*
Male														
	9-13	**274**	**1.59**	*(0.13)*	**0.82** *(0.18)* [E]	**0.94** *(0.16)* [E]	**1.17** *(0.14)*	**1.52** *(0.12)*	**2.00** *(0.19)*	**2.59** *(0.34)*	**3.05** *(0.51)* [E]	**1.2**	**73.2**	*(10.0)*
	14-18	**297**	**2.29**	*(0.15)*	**0.94** *(0.21)* [E]	**1.15** *(0.21)* [E]	**1.58** *(0.20)*	**2.19** *(0.19)*	**2.99** *(0.25)*	**3.89** *(0.40)*	**4.52** *(0.55)*	**1.6**	**74.1**	*(8.0)*
	19-30	**249**	**2.60**	*(0.29)*	**1.21** *(0.11)*	**1.41** *(0.13)*	**1.82** *(0.17)*	**2.48** *(0.25)*	**3.38** *(0.42)*	**4.46** *(0.71)*	**5.27** *(0.99)* [E]	**1.6**	**83.6**	*(5.2)*
	31-50	**309**	**1.78**	*(0.10)*	**0.93** *(0.20)* [E]	**1.08** *(0.18)* [E]	**1.36** *(0.15)*	**1.75** *(0.13)*	**2.23** *(0.17)*	**2.73** *(0.30)*	**3.11** *(0.43)*	**1.6**	**59.8**	*(10.3)* [E]
	51-70	**277**	**1.91**	*(0.19)*	**1.09** *(0.26)* [E]	**1.22** *(0.25)* [E]	**1.46** *(0.21)*	**1.79** *(0.18)*	**2.19** *(0.25)*	**2.62** *(0.45)* [E]	**2.93** *(0.64)* [E]	**1.6**	**64.7**	*(14.6)* [E]
	>70	**136**	**1.46**	*(0.10)*	**0.78** *(0.17)* [E]	**0.88** *(0.16)* [E]	**1.08** *(0.14)*	**1.34** *(0.12)*	**1.66** *(0.16)*	**2.00** *(0.26)*	**2.24** *(0.35)*	**1.6**	[F]	
	19+	**971**	**1.97**	*(0.10)*	**1.05** *(0.19)* [E]	**1.19** *(0.18)*	**1.49** *(0.14)*	**1.91** *(0.12)*	**2.44** *(0.17)*	**3.04** *(0.33)*	**3.47** *(0.48)*	**1.6**	**68.5**	*(8.9)*
Female														
	9-13	**265**	**1.45**	*(0.10)*	**0.84** *(0.17)* [E]	**0.93** *(0.15)*	**1.10** *(0.12)*	**1.31** *(0.09)*	**1.55** *(0.14)*	**1.79** *(0.24)*	**1.94** *(0.31)*	**1.0**	**84.6**	*(10.5)*
	14-18	**290**	**1.55**	*(0.11)*	**0.71** *(0.09)*	**0.83** *(0.10)*	**1.10** *(0.12)*	**1.51** *(0.16)*	**2.02** *(0.23)*	**2.56** *(0.36)*	**2.94** *(0.50)* [E]	**1.1**	**75.2**	*(7.1)*
	19-30	**197**	**1.58**	*(0.13)*	**0.75** *(0.07)*	**0.87** *(0.09)*	**1.12** *(0.11)*	**1.48** *(0.14)*	**1.92** *(0.18)*	**2.42** *(0.24)*	**2.77** *(0.29)*	**1.1**	**76.7**	*(7.2)*
	31-50	**312**	**1.77**	*(0.14)*	**1.11** *(0.11)*	**1.23** *(0.12)*	**1.46** *(0.13)*	**1.77** *(0.16)*	**2.14** *(0.21)*	**2.53** *(0.27)*	**2.80** *(0.33)*	**1.1**	**95.3**	*(4.2)*
	51-70	**312**	**1.60**	*(0.09)*	**0.86** *(0.19)* [E]	**0.96** *(0.18)* [E]	**1.18** *(0.15)*	**1.47** *(0.12)*	**1.82** *(0.15)*	**2.21** *(0.26)*	**2.46** *(0.35)*	**1.1**	**81.0**	*(10.5)*
	>70	**239**	**1.34**	*(0.12)*	**0.58** *(0.13)* [E]	**0.68** *(0.12)* [E]	**0.88** *(0.12)*	**1.16** *(0.12)*	**1.56** *(0.16)*	**2.02** *(0.26)*	**2.34** *(0.35)*	**1.1**	**55.3**	*(10.5)* [E]
	19+	**1060**	**1.62**	*(0.07)*	**0.78** *(0.11)*	**0.91** *(0.11)*	**1.16** *(0.10)*	**1.53** *(0.08)*	**2.00** *(0.11)*	**2.53** *(0.20)*	**2.91** *(0.28)*	**1.1**	**79.2**	*(6.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.8 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**129**	**1.06**	*(0.11)*	**0.63** *(0.15)* [E]	**0.71** *(0.14)* [E]	**0.88** *(0.14)*	**1.11** *(0.16)*	**1.39** *(0.23)* [E]	**1.70** *(0.35)* [E]	**1.92** *(0.45)* [E]	**0.7**	**90.8**	*(9.7)*
	4-8	**213**	**1.40**	*(0.10)*	**0.81** *(0.12)*	**0.90** *(0.11)*	**1.07** *(0.10)*	**1.31** *(0.09)*	**1.60** *(0.13)*	**1.92** *(0.20)*	**2.14** *(0.27)*	**0.9**	**89.8**	*(6.2)*
Male														
	9-13	**122**	**2.23**	*(0.57)* [E]	**0.93** *(0.29)* [E]	**1.10** *(0.30)* [E]	**1.45** *(0.33)* [E]	**2.02** *(0.43)* [E]	**2.84** *(0.65)* [E]	**3.91** *(1.03)* [E]	**4.74** *(1.38)* [E]	**1.2**	**86.1**	*(10.4)*
	14-18	**150**	**2.23**	*(0.18)*	**1.39** *(0.14)*	**1.55** *(0.16)*	**1.84** *(0.20)*	**2.23** *(0.25)*	**2.72** *(0.32)*	**3.26** *(0.41)*	**3.63** *(0.48)*	**1.6**	**87.7**	*(8.8)*
	19-30	**106**	**2.87**	*(0.43)*	[F]	**1.12** *(0.35)* [E]	**1.63** *(0.35)* [E]	**2.44** *(0.41)*	**3.59** *(0.62)* [E]	**5.00** *(1.08)* [E]	**6.07** *(1.57)* [E]	**1.6**	**76.1**	*(10.7)*
	31-50	**155**	**2.10**	*(0.16)*	**0.99** *(0.29)* [E]	**1.15** *(0.27)* [E]	**1.47** *(0.23)*	**1.95** *(0.20)*	**2.55** *(0.26)*	**3.19** *(0.42)*	**3.63** *(0.56)*	**1.6**	**68.1**	*(13.1)* [E]
	51-70	**122**	**2.10**	*(0.17)*	**1.71** *(0.24)*	**1.84** *(0.26)*	**2.08** *(0.28)*	**2.37** *(0.32)*	**2.69** *(0.35)*	**3.00** *(0.39)*	**3.20** *(0.42)*	**1.6**	**97.5**	*(11.7)*
	>70	**88**	**2.37**	*(0.30)*	**1.02** *(0.31)* [E]	**1.20** *(0.31)* [E]	**1.58** *(0.31)* [E]	**2.09** *(0.35)* [E]	**2.77** *(0.50)* [E]	**3.58** *(0.76)* [E]	**4.14** *(1.00)* [E]	**1.6**	**74.0**	*(14.5)* [E]
	19+	**471**	**2.31**	*(0.13)*	**1.06** *(0.15)*	**1.24** *(0.15)*	**1.61** *(0.15)*	**2.17** *(0.16)*	**2.91** *(0.22)*	**3.76** *(0.35)*	**4.38** *(0.48)*	**1.6**	**75.5**	*(6.5)*
Female														
	9-13	**103**	**1.55**	*(0.16)*	**1.06** *(0.23)* [E]	**1.15** *(0.22)* [E]	**1.34** *(0.22)*	**1.59** *(0.22)*	**1.88** *(0.28)*	**2.20** *(0.42)* [E]	**2.42** *(0.56)* [E]	**1.0**	**97.0**	*(8.6)*
	14-18	**142**	**1.72**	*(0.13)*	**0.86** *(0.17)* [E]	**1.01** *(0.16)*	**1.31** *(0.16)*	**1.73** *(0.19)*	**2.24** *(0.27)*	**2.78** *(0.37)*	**3.16** *(0.46)*	**1.1**	**86.0**	*(8.0)*
	19-30	**111**	**1.72**	*(0.14)*	**1.10** *(0.28)* [E]	**1.22** *(0.26)* [E]	**1.45** *(0.23)*	**1.76** *(0.22)*	**2.13** *(0.29)*	**2.52** *(0.45)* [E]	**2.79** *(0.60)* [E]	**1.1**	**94.9**	*(9.7)*
	31-50	**146**	**1.55**	*(0.14)*	**0.90** *(0.12)*	**1.00** *(0.13)*	**1.17** *(0.14)*	**1.39** *(0.15)*	**1.64** *(0.18)*	**1.89** *(0.21)*	**2.05** *(0.24)*	**1.1**	**81.9**	*(9.9)*
	51-70	**184**	**2.10**	*(0.22)*	[F]	**0.98** *(0.28)* [E]	**1.32** *(0.26)* [E]	**1.84** *(0.25)*	**2.57** *(0.32)*	**3.46** *(0.54)*	**4.14** *(0.77)* [E]	**1.1**	**85.3**	*(8.6)*
	>70	**143**	**1.54**	*(0.15)*	**0.82** *(0.26)* [E]	**0.95** *(0.24)* [E]	**1.20** *(0.22)* [E]	**1.57** *(0.22)*	**2.07** *(0.30)*	**2.66** *(0.48)* [E]	**3.09** *(0.65)* [E]	**1.1**	**81.4**	*(12.4)*
	19+	**584**	**1.73**	*(0.09)*	**0.88** *(0.16)* [E]	**1.01** *(0.15)*	**1.27** *(0.13)*	**1.63** *(0.12)*	**2.09** *(0.15)*	**2.61** *(0.25)*	**2.99** *(0.35)*	**1.1**	**85.2**	*(6.6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.9 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**169**	**0.77**	*(0.06)*	**0.48** *(0.04)*	**0.53** *(0.05)*	**0.61** *(0.05)*	**0.72** *(0.06)*	**0.85** *(0.08)*	**0.99** *(0.10)*	**1.08** *(0.11)*	**0.7**	**55.4**	*(13.8)* [E]
	4-8	**281**	**1.17**	*(0.07)*	**0.69** *(0.05)*	**0.77** *(0.06)*	**0.91** *(0.07)*	**1.10** *(0.08)*	**1.33** *(0.09)*	**1.56** *(0.11)*	**1.71** *(0.12)*	**0.9**	**76.4**	*(7.8)*
Male														
	9-13	**183**	**1.74**	*(0.12)*	**0.89** *(0.09)*	**1.04** *(0.09)*	**1.32** *(0.11)*	**1.70** *(0.14)*	**2.18** *(0.18)*	**2.71** *(0.23)*	**3.08** *(0.28)*	**1.2**	**81.9**	*(6.0)*
	14-18	**187**	**2.04**	*(0.13)*	**1.31** *(0.11)*	**1.46** *(0.12)*	**1.72** *(0.13)*	**2.06** *(0.16)*	**2.45** *(0.19)*	**2.85** *(0.22)*	**3.12** *(0.25)*	**1.6**	**82.7**	*(7.4)*
	19-30	**223**	**2.21**	*(0.21)*	**0.85** *(0.23)* [E]	**1.03** *(0.23)* [E]	**1.43** *(0.22)*	**2.04** *(0.23)*	**2.86** *(0.32)*	**3.84** *(0.54)*	**4.57** *(0.75)*	**1.6**	**68.0**	*(9.9)*
	31-50	**229**	**2.30**	*(0.32)*	**1.29** *(0.17)*	**1.49** *(0.19)*	**1.87** *(0.23)*	**2.35** *(0.30)*	**2.90** *(0.39)*	**3.49** *(0.52)*	**3.91** *(0.63)*	**1.6**	**86.3**	*(9.9)*
	51-70	**197**	**1.74**	*(0.16)*	**1.17** *(0.15)*	**1.28** *(0.16)*	**1.49** *(0.17)*	**1.74** *(0.19)*	**2.03** *(0.22)*	**2.33** *(0.24)*	**2.52** *(0.27)*	**1.6**	**64.1**	*(17.2)* [E]
	>70	**72**	**1.61**	*(0.16)*	**0.86** *(0.24)* [E]	**1.00** *(0.23)* [E]	**1.28** *(0.20)*	**1.65** *(0.20)*	**2.07** *(0.27)*	**2.50** *(0.41)*	**2.80** *(0.54)* [E]	**1.6**	**53.6**	*(16.5)* [E]
	19+	**721**	**2.09**	*(0.16)*	**1.22** *(0.28)* [E]	**1.40** *(0.26)* [E]	**1.75** *(0.23)*	**2.18** *(0.20)*	**2.68** *(0.23)*	**3.22** *(0.35)*	**3.60** *(0.47)*	**1.6**	**82.1**	*(10.6)*
Female														
	9-13	**165**	**1.23**	*(0.10)*	**0.71** *(0.20)* [E]	**0.80** *(0.19)* [E]	**0.98** *(0.17)* [E]	**1.24** *(0.16)*	**1.57** *(0.20)*	**1.96** *(0.31)*	**2.24** *(0.42)* [E]	**1.0**	**73.2**	*(16.4)* [E]
	14-18	**206**	**1.57**	*(0.12)*	**0.63** *(0.21)* [E]	**0.76** *(0.20)* [E]	**1.02** *(0.17)*	**1.41** *(0.14)*	**1.92** *(0.20)*	**2.52** *(0.36)*	**2.96** *(0.51)* [E]	**1.1**	**69.8**	*(11.5)*
	19-30	**191**	**1.48**	*(0.14)*	**0.52** *(0.16)* [E]	**0.63** *(0.16)* [E]	**0.89** *(0.17)* [E]	**1.30** *(0.19)*	**1.86** *(0.25)*	**2.52** *(0.38)*	**3.00** *(0.51)* [E]	**1.1**	**61.5**	*(11.5)* [E]
	31-50	**258**	**1.59**	*(0.10)*	**1.03** *(0.08)*	**1.12** *(0.09)*	**1.31** *(0.11)*	**1.56** *(0.13)*	**1.86** *(0.17)*	**2.17** *(0.20)*	**2.37** *(0.22)*	**1.1**	**91.5**	*(7.0)*
	51-70	**249**	**1.56**	*(0.11)*	**0.57** *(0.11)* [E]	**0.71** *(0.11)*	**1.00** *(0.12)*	**1.45** *(0.14)*	**2.05** *(0.19)*	**2.72** *(0.28)*	**3.21** *(0.39)*	**1.1**	**69.3**	*(7.6)*
	>70	**128**	**1.22**	*(0.13)*	**0.45** *(0.10)* [E]	**0.55** *(0.11)* [E]	**0.76** *(0.14)* [E]	**1.11** *(0.18)*	**1.62** *(0.24)*	**2.27** *(0.36)*	**2.79** *(0.48)* [E]	**1.1**	**50.7**	*(11.8)* [E]
	19+	**826**	**1.52**	*(0.06)*	**0.65** *(0.07)*	**0.77** *(0.07)*	**1.02** *(0.08)*	**1.43** *(0.09)*	**1.99** *(0.12)*	**2.58** *(0.16)*	**2.99** *(0.19)*	**1.1**	**69.7**	*(5.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.10 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**192**	**1.00**	*(0.10)*	**0.49** *(0.12)* [E]	**0.56** *(0.12)* [E]	**0.68** *(0.11)*	**0.87** *(0.11)*	**1.10** *(0.15)*	**1.37** *(0.22)*	**1.56** *(0.29)* [E]	**0.7**	**72.6**	*(13.7)* [E]
	4-8	**321**	**1.36**	*(0.12)*	**0.85** *(0.16)* [E]	**0.94** *(0.14)*	**1.10** *(0.12)*	**1.31** *(0.11)*	**1.56** *(0.16)*	**1.85** *(0.27)*	**2.04** *(0.37)* [E]	**0.9**	**92.5**	*(7.9)*
Male														
	9-13	**226**	**1.91**	*(0.21)*	**0.85** *(0.13)*	**0.99** *(0.13)*	**1.27** *(0.14)*	**1.68** *(0.15)*	**2.26** *(0.22)*	**2.99** *(0.38)*	**3.56** *(0.59)*	**1.2**	**78.9**	*(7.5)*
	14-18	**262**	**2.22**	*(0.18)*	**1.21** *(0.15)*	**1.37** *(0.17)*	**1.68** *(0.19)*	**2.09** *(0.23)*	**2.57** *(0.28)*	**3.07** *(0.35)*	**3.41** *(0.40)*	**1.6**	**79.4**	*(8.9)*
	19-30	**197**	**2.59**	*(0.17)*	**2.06** *(0.37)* [E]	**2.20** *(0.34)*	**2.45** *(0.28)*	**2.74** *(0.24)*	**3.05** *(0.27)*	**3.35** *(0.38)*	**3.54** *(0.48)*	**1.6**	**99.8**	*(4.3)*
	31-50	**282**	**2.26**	*(0.14)*	**0.99** *(0.20)* [E]	**1.18** *(0.19)*	**1.56** *(0.18)*	**2.09** *(0.18)*	**2.76** *(0.23)*	**3.50** *(0.34)*	**4.02** *(0.45)*	**1.6**	**73.2**	*(8.3)*
	51-70	**234**	**2.24**	*(0.19)*	**0.93** *(0.14)*	**1.10** *(0.15)*	**1.47** *(0.16)*	**2.01** *(0.19)*	**2.74** *(0.28)*	**3.62** *(0.43)*	**4.27** *(0.57)*	**1.6**	**68.8**	*(7.9)*
	>70	**119**	**1.79**	*(0.13)*	**1.14** *(0.22)* [E]	**1.28** *(0.21)*	**1.53** *(0.19)*	**1.84** *(0.19)*	**2.17** *(0.23)*	**2.49** *(0.30)*	**2.70** *(0.35)*	**1.6**	**69.6**	*(16.3)* [E]
	19+	**832**	**2.28**	*(0.09)*	**1.06** *(0.09)*	**1.25** *(0.09)*	**1.62** *(0.10)*	**2.17** *(0.11)*	**2.85** *(0.14)*	**3.62** *(0.20)*	**4.15** *(0.26)*	**1.6**	**76.1**	*(4.3)*
Female														
	9-13	**226**	**1.47**	*(0.10)*	**0.92** *(0.17)* [E]	**1.02** *(0.16)*	**1.22** *(0.13)*	**1.47** *(0.12)*	**1.78** *(0.15)*	**2.10** *(0.23)*	**2.32** *(0.30)*	**1.0**	**91.2**	*(7.0)*
	14-18	**242**	**1.58**	*(0.11)*	**0.78** *(0.17)* [E]	**0.91** *(0.16)* [E]	**1.16** *(0.15)*	**1.50** *(0.15)*	**1.90** *(0.17)*	**2.34** *(0.25)*	**2.63** *(0.33)*	**1.1**	**79.2**	*(10.0)*
	19-30	**208**	**1.72**	*(0.11)*	**0.67** *(0.11)*	**0.82** *(0.11)*	**1.14** *(0.12)*	**1.59** *(0.15)*	**2.17** *(0.20)*	**2.82** *(0.28)*	**3.27** *(0.35)*	**1.1**	**77.1**	*(6.7)*
	31-50	**263**	**2.06**	*(0.18)*	**0.89** *(0.20)* [E]	**1.06** *(0.19)* [E]	**1.42** *(0.18)*	**1.93** *(0.19)*	**2.61** *(0.27)*	**3.45** *(0.46)*	**4.09** *(0.65)*	**1.1**	**88.7**	*(5.9)*
	51-70	**322**	**1.65**	*(0.12)*	**0.60** *(0.12)* [E]	**0.74** *(0.12)*	**1.04** *(0.13)*	**1.47** *(0.15)*	**2.09** *(0.19)*	**2.84** *(0.28)*	**3.37** *(0.36)*	**1.1**	**71.4**	*(7.6)*
	>70	**198**	**1.46**	*(0.11)*	**0.72** *(0.16)* [E]	**0.83** *(0.16)* [E]	**1.05** *(0.15)*	**1.35** *(0.15)*	**1.74** *(0.19)*	**2.16** *(0.29)*	**2.46** *(0.39)*	**1.1**	**70.8**	*(12.4)* [E]
	19+	**991**	**1.81**	*(0.09)*	**0.71** *(0.07)*	**0.87** *(0.07)*	**1.19** *(0.08)*	**1.66** *(0.09)*	**2.30** *(0.13)*	**3.10** *(0.20)*	**3.70** *(0.29)*	**1.1**	**79.9**	*(3.7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.11 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**348**	**0.89**	*(0.06)*	**0.52** *(0.07)*	**0.58** *(0.07)*	**0.68** *(0.07)*	**0.84** *(0.07)*	**1.04** *(0.10)*	**1.28** *(0.15)*	**1.45** *(0.20)*	**0.7**	**72.5**	*(10.6)*
	4-8	**554**	**1.31**	*(0.06)*	**0.89** *(0.10)*	**0.97** *(0.09)*	**1.12** *(0.08)*	**1.32** *(0.07)*	**1.56** *(0.10)*	**1.81** *(0.15)*	**1.98** *(0.20)*	**0.9**	**94.3**	*(4.9)*
Male														
	9-13	**409**	**2.25**	*(0.46)* [E]	**1.26** *(0.24)* [E]	**1.43** *(0.25)* [E]	**1.77** *(0.28)*	**2.16** *(0.34)*	**2.57** *(0.51)* [E]	**3.03** *(0.73)* [E]	**3.36** *(0.85)* [E]	**1.2**	**96.4**	*(6.0)*
	14-18	**414**	**2.01**	*(0.12)*	**1.08** *(0.17)*	**1.24** *(0.17)*	**1.57** *(0.16)*	**2.00** *(0.16)*	**2.50** *(0.18)*	**3.02** *(0.24)*	**3.36** *(0.29)*	**1.6**	**73.3**	*(8.9)*
	19-30	**311**	**2.37**	*(0.26)*	**1.27** *(0.21)*	**1.44** *(0.20)*	**1.72** *(0.20)*	**2.17** *(0.23)*	**2.94** *(0.41)*	**3.99** *(0.88)* [E]	**4.89** *(1.40)* [E]	**1.6**	**82.5**	*(7.7)*
	31-50	**489**	**2.02**	*(0.10)*	**0.94** *(0.12)*	**1.10** *(0.12)*	**1.42** *(0.12)*	**1.86** *(0.13)*	**2.41** *(0.16)*	**3.04** *(0.22)*	**3.47** *(0.28)*	**1.6**	**64.6**	*(7.4)*
	51-70	**575**	**1.97**	*(0.15)*	**0.94** *(0.15)*	**1.09** *(0.14)*	**1.39** *(0.14)*	**1.81** *(0.14)*	**2.37** *(0.20)*	**3.02** *(0.31)*	**3.49** *(0.41)*	**1.6**	**62.5**	*(8.6)*
	>70	**239**	**1.75**	*(0.10)*	**0.82** *(0.12)*	**0.97** *(0.12)*	**1.28** *(0.12)*	**1.71** *(0.14)*	**2.26** *(0.19)*	**2.88** *(0.31)*	**3.32** *(0.45)*	**1.6**	**56.4**	*(8.2)*
	19+	**1614**	**2.05**	*(0.08)*	**0.92** *(0.06)*	**1.09** *(0.06)*	**1.41** *(0.06)*	**1.87** *(0.07)*	**2.53** *(0.11)*	**3.34** *(0.22)*	**3.97** *(0.35)*	**1.6**	**64.3**	*(3.8)*
Female														
	9-13	**355**	**1.35**	*(0.07)*	**0.81** *(0.07)*	**0.90** *(0.08)*	**1.07** *(0.08)*	**1.29** *(0.09)*	**1.57** *(0.11)*	**1.88** *(0.13)*	**2.09** *(0.15)*	**1.0**	**81.5**	*(7.0)*
	14-18	**410**	**1.56**	*(0.19)*	**0.75** *(0.13)* [E]	**0.86** *(0.13)*	**1.08** *(0.12)*	**1.39** *(0.14)*	**1.79** *(0.18)*	**2.25** *(0.29)*	**2.59** *(0.38)*	**1.1**	**73.1**	*(9.5)*
	19-30	**384**	**1.62**	*(0.11)*	**1.09** *(0.16)*	**1.19** *(0.15)*	**1.38** *(0.14)*	**1.64** *(0.14)*	**1.93** *(0.18)*	**2.24** *(0.27)*	**2.46** *(0.34)*	**1.1**	**94.6**	*(5.9)*
	31-50	**585**	**1.65**	*(0.09)*	**0.73** *(0.09)*	**0.86** *(0.09)*	**1.13** *(0.09)*	**1.52** *(0.11)*	**2.04** *(0.14)*	**2.65** *(0.22)*	**3.10** *(0.29)*	**1.1**	**77.2**	*(5.8)*
	51-70	**711**	**1.54**	*(0.07)*	**0.78** *(0.08)*	**0.89** *(0.08)*	**1.12** *(0.08)*	**1.44** *(0.08)*	**1.85** *(0.11)*	**2.28** *(0.17)*	**2.58** *(0.22)*	**1.1**	**76.5**	*(6.1)*
	>70	**342**	**1.33**	*(0.09)*	**0.66** *(0.09)*	**0.76** *(0.09)*	**0.98** *(0.10)*	**1.28** *(0.11)*	**1.66** *(0.14)*	**2.10** *(0.19)*	**2.41** *(0.25)*	**1.1**	**64.8**	*(9.1)*
	19+	**2022**	**1.57**	*(0.05)*	**0.79** *(0.05)*	**0.91** *(0.05)*	**1.15** *(0.05)*	**1.50** *(0.06)*	**1.96** *(0.07)*	**2.48** *(0.11)*	**2.85** *(0.15)*	**1.1**	**78.8**	*(3.3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.12 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**622**	**0.82**	*(0.04)*	**0.51** *(0.07)*	**0.56** *(0.07)*	**0.65** *(0.06)*	**0.78** *(0.05)*	**0.93** *(0.06)*	**1.10** *(0.09)*	**1.22** *(0.12)*	**0.7**	**65.4**	*(11.9)* [E]
	4-8	**919**	**1.22**	*(0.05)*	**0.70** *(0.10)*	**0.78** *(0.09)*	**0.94** *(0.07)*	**1.15** *(0.06)*	**1.41** *(0.08)*	**1.69** *(0.15)*	**1.88** *(0.20)*	**0.9**	**79.3**	*(7.8)*
Male														
	9-13	**579**	**1.80**	*(0.13)*	**0.88** *(0.17)* [E]	**1.01** *(0.17)*	**1.30** *(0.15)*	**1.73** *(0.14)*	**2.30** *(0.22)*	**2.98** *(0.41)*	**3.50** *(0.54)*	**1.2**	**80.4**	*(7.5)*
	14-18	**634**	**2.13**	*(0.09)*	**1.32** *(0.23)* [E]	**1.48** *(0.21)*	**1.77** *(0.17)*	**2.16** *(0.13)*	**2.63** *(0.16)*	**3.11** *(0.27)*	**3.44** *(0.36)*	**1.6**	**84.4**	*(8.2)*
	19-30	**578**	**2.39**	*(0.16)*	**1.02** *(0.20)* [E]	**1.23** *(0.20)*	**1.64** *(0.19)*	**2.24** *(0.18)*	**3.04** *(0.25)*	**4.00** *(0.42)*	**4.71** *(0.60)*	**1.6**	**76.7**	*(7.5)*
	31-50	**693**	**2.16**	*(0.21)*	**1.20** *(0.31)* [E]	**1.37** *(0.29)* [E]	**1.77** *(0.26)*	**2.25** *(0.24)*	**2.68** *(0.25)*	**3.16** *(0.38)*	**3.51** *(0.52)*	**1.6**	**82.1**	*(11.7)*
	51-70	**596**	**1.85**	*(0.11)*	**1.21** *(0.25)* [E]	**1.34** *(0.23)* [E]	**1.57** *(0.19)*	**1.87** *(0.15)*	**2.24** *(0.18)*	**2.62** *(0.30)*	**2.87** *(0.41)*	**1.6**	**72.5**	*(13.8)* [E]
	>70	**296**	**1.75**	*(0.12)*	**0.78** *(0.12)*	**0.92** *(0.12)*	**1.21** *(0.12)*	**1.63** *(0.14)*	**2.15** *(0.18)*	**2.75** *(0.27)*	**3.21** *(0.36)*	**1.6**	**51.8**	*(8.2)*
	19+	**2163**	**2.10**	*(0.10)*	**0.94** *(0.05)*	**1.11** *(0.05)*	**1.48** *(0.07)*	**2.01** *(0.09)*	**2.72** *(0.14)*	**3.56** *(0.21)*	**4.18** *(0.27)*	**1.6**	**69.5**	*(3.5)*
Female														
	9-13	**533**	**1.34**	*(0.07)*	**0.74** *(0.14)* [E]	**0.84** *(0.13)*	**1.03** *(0.12)*	**1.30** *(0.11)*	**1.64** *(0.13)*	**2.01** *(0.19)*	**2.28** *(0.26)*	**1.0**	**78.0**	*(9.8)*
	14-18	**638**	**1.59**	*(0.08)*	**0.71** *(0.09)*	**0.84** *(0.09)*	**1.10** *(0.09)*	**1.47** *(0.09)*	**1.96** *(0.13)*	**2.55** *(0.20)*	**2.96** *(0.26)*	**1.1**	**74.7**	*(5.7)*
	19-30	**499**	**1.54**	*(0.09)*	**0.72** *(0.14)* [E]	**0.84** *(0.13)*	**1.09** *(0.12)*	**1.44** *(0.13)*	**1.88** *(0.16)*	**2.37** *(0.25)*	**2.71** *(0.32)*	**1.1**	**74.2**	*(8.6)*
	31-50	**716**	**1.62**	*(0.08)*	**1.01** *(0.19)* [E]	**1.11** *(0.18)*	**1.31** *(0.14)*	**1.58** *(0.11)*	**1.91** *(0.13)*	**2.26** *(0.23)*	**2.51** *(0.31)*	**1.1**	**90.6**	*(8.4)*
	51-70	**745**	**1.67**	*(0.08)*	**0.71** *(0.09)*	**0.84** *(0.09)*	**1.11** *(0.09)*	**1.53** *(0.10)*	**2.09** *(0.13)*	**2.74** *(0.20)*	**3.21** *(0.28)*	**1.1**	**75.6**	*(5.5)*
	>70	**510**	**1.33**	*(0.08)*	**0.56** *(0.07)*	**0.66** *(0.07)*	**0.88** *(0.09)*	**1.24** *(0.11)*	**1.74** *(0.14)*	**2.34** *(0.20)*	**2.76** *(0.26)*	**1.1**	**59.3**	*(7.1)*
	19+	**2470**	**1.58**	*(0.04)*	**0.73** *(0.05)*	**0.85** *(0.05)*	**1.10** *(0.06)*	**1.49** *(0.06)*	**2.00** *(0.07)*	**2.58** *(0.11)*	**2.99** *(0.15)*	**1.1**	**75.3**	*(3.7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 30.13 Linolenic acid (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	*(SE)*
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*			
Both														
	1-3	**2117**	**0.90**	*(0.03)*	**0.46** *(0.03)*	**0.53** *(0.03)*	**0.65** *(0.03)*	**0.84** *(0.03)*	**1.07** *(0.05)*	**1.36** *(0.08)*	**1.58** *(0.11)*	**0.7**	**68.7**	*(4.1)*
	4-8	**3235**	**1.29**	*(0.03)*	**0.69** *(0.04)*	**0.78** *(0.04)*	**0.97** *(0.03)*	**1.23** *(0.03)*	**1.56** *(0.05)*	**1.95** *(0.08)*	**2.24** *(0.12)*	**0.9**	**81.1**	*(2.9)*
Male														
	9-13	**2080**	**1.83**	*(0.07)*	**0.95** *(0.06)*	**1.08** *(0.06)*	**1.35** *(0.06)*	**1.73** *(0.07)*	**2.23** *(0.10)*	**2.81** *(0.16)*	**3.24** *(0.22)*	**1.2**	**84.0**	*(3.2)*
	14-18	**2288**	**2.22**	*(0.07)*	**1.27** *(0.10)*	**1.43** *(0.09)*	**1.75** *(0.08)*	**2.17** *(0.08)*	**2.70** *(0.10)*	**3.26** *(0.16)*	**3.64** *(0.20)*	**1.6**	**82.9**	*(4.2)*
	19-30	**1804**	**2.45**	*(0.09)*	**1.24** *(0.10)*	**1.44** *(0.10)*	**1.83** *(0.10)*	**2.39** *(0.11)*	**3.10** *(0.16)*	**3.91** *(0.27)*	**4.50** *(0.37)*	**1.6**	**84.4**	*(3.8)*
	31-50	**2596**	**2.15**	*(0.11)*	**0.92** *(0.09)*	**1.09** *(0.09)*	**1.45** *(0.09)*	**1.96** *(0.09)*	**2.66** *(0.14)*	**3.54** *(0.28)*	**4.23** *(0.42)*	**1.6**	**67.4**	*(4.4)*
	51-70	**2550**	**2.18**	*(0.09)*	**0.96** *(0.07)*	**1.13** *(0.07)*	**1.48** *(0.07)*	**1.96** *(0.07)*	**2.65** *(0.11)*	**3.54** *(0.20)*	**4.21** *(0.29)*	**1.6**	**68.6**	*(3.7)*
	>70	**1520**	**1.67**	*(0.05)*	**0.75** *(0.05)*	**0.89** *(0.05)*	**1.17** *(0.06)*	**1.57** *(0.06)*	**2.08** *(0.09)*	**2.69** *(0.13)*	**3.14** *(0.17)*	**1.6**	**47.9**	*(3.9)*
	19+	**8470**	**2.18**	*(0.05)*	**0.95** *(0.04)*	**1.13** *(0.04)*	**1.49** *(0.04)*	**2.00** *(0.05)*	**2.69** *(0.07)*	**3.64** *(0.17)*	**4.42** *(0.29)*	**1.6**	**69.6**	*(2.1)*
Female														
	9-13	**1980**	**1.43**	*(0.03)*	**0.84** *(0.06)*	**0.94** *(0.05)*	**1.13** *(0.05)*	**1.38** *(0.04)*	**1.68** *(0.05)*	**2.01** *(0.08)*	**2.24** *(0.10)*	**1.0**	**86.0**	*(3.5)*
	14-18	**2256**	**1.74**	*(0.06)*	**0.89** *(0.07)*	**1.03** *(0.07)*	**1.29** *(0.07)*	**1.67** *(0.07)*	**2.16** *(0.10)*	**2.71** *(0.15)*	**3.10** *(0.20)*	**1.1**	**86.5**	*(3.5)*
	19-30	**1854**	**1.62**	*(0.06)*	**0.77** *(0.06)*	**0.89** *(0.06)*	**1.14** *(0.06)*	**1.48** *(0.06)*	**1.92** *(0.09)*	**2.42** *(0.15)*	**2.78** *(0.20)*	**1.1**	**77.7**	*(4.2)*
	31-50	**2686**	**1.79**	*(0.06)*	**0.91** *(0.08)*	**1.04** *(0.07)*	**1.33** *(0.07)*	**1.73** *(0.07)*	**2.24** *(0.09)*	**2.82** *(0.15)*	**3.23** *(0.21)*	**1.1**	**87.5**	*(3.4)*
	51-70	**3200**	**1.68**	*(0.04)*	**0.78** *(0.05)*	**0.91** *(0.05)*	**1.19** *(0.05)*	**1.59** *(0.05)*	**2.11** *(0.07)*	**2.72** *(0.10)*	**3.15** *(0.14)*	**1.1**	**80.3**	*(3.0)*
	>70	**2610**	**1.38**	*(0.04)*	**0.71** *(0.05)*	**0.82** *(0.05)*	**1.03** *(0.05)*	**1.32** *(0.05)*	**1.69** *(0.07)*	**2.11** *(0.10)*	**2.40** *(0.14)*	**1.1**	**69.0**	*(4.3)*
	19+	**10350**	**1.68**	*(0.03)*	**0.80** *(0.03)*	**0.93** *(0.03)*	**1.20** *(0.03)*	**1.58** *(0.03)*	**2.08** *(0.05)*	**2.67** *(0.08)*	**3.10** *(0.10)*	**1.1**	**81.3**	*(1.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

31. Percentage of total energy intake from linolenic acid

Table 31.1 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**0.49**	*(0.06)*	**0.31** *(0.06)* [E]	**0.33** *(0.06)* [E]	**0.38** *(0.06)*	**0.46** *(0.06)*	**0.55** *(0.09)*	**0.66** *(0.13)* [E]	**0.76** *(0.18)* [E]
	4-8	**127**	**0.62**	*(0.04)*	**0.41** *(0.05)*	**0.45** *(0.05)*	**0.52** *(0.05)*	**0.62** *(0.05)*	**0.73** *(0.06)*	**0.86** *(0.09)*	**0.95** *(0.11)*
Male											
	9-13	**111**	**0.64**	*(0.04)*	**0.47** *(0.07)*	**0.50** *(0.07)*	**0.57** *(0.06)*	**0.64** *(0.05)*	**0.71** *(0.06)*	**0.79** *(0.08)*	**0.83** *(0.09)*
	14-18	**107**	**0.62**	*(0.04)*	**0.32** *(0.06)* [E]	**0.37** *(0.06)*	**0.47** *(0.05)*	**0.59** *(0.04)*	**0.74** *(0.06)*	**0.89** *(0.09)*	**0.99** *(0.11)*
	19-30	**77**	**0.67**	*(0.06)*	**0.39** *(0.09)* [E]	**0.43** *(0.09)* [E]	**0.51** *(0.09)* [E]	**0.60** *(0.09)*	**0.71** *(0.10)*	**0.82** *(0.11)*	**0.90** *(0.12)*
	31-50	**145**	**0.76**	*(0.07)*	**0.52** *(0.09)* [E]	**0.56** *(0.08)*	**0.63** *(0.08)*	**0.72** *(0.07)*	**0.83** *(0.09)*	**0.94** *(0.13)*	**1.02** *(0.17)* [E]
	51-70	**182**	**0.70**	*(0.05)*	**0.53** *(0.10)* [E]	**0.55** *(0.09)*	**0.60** *(0.07)*	**0.65** *(0.05)*	**0.71** *(0.08)*	**0.77** *(0.15)* [E]	**0.81** *(0.20)* [E]
	>70	**63**	**0.79**	*(0.08)*	**0.48** *(0.10)* [E]	**0.54** *(0.09)* [E]	**0.66** *(0.08)*	**0.81** *(0.08)*	**0.98** *(0.10)*	**1.13** *(0.15)*	**1.22** *(0.19)*
	19+	**467**	**0.73**	*(0.03)*	**0.40** *(0.04)*	**0.45** *(0.04)*	**0.54** *(0.03)*	**0.67** *(0.03)*	**0.84** *(0.05)*	**1.02** *(0.07)*	**1.14** *(0.09)*
Female											
	9-13	**96**	**0.56**	*(0.03)*	**0.44** *(0.04)*	**0.46** *(0.04)*	**0.49** *(0.04)*	**0.54** *(0.04)*	**0.58** *(0.05)*	**0.63** *(0.05)*	**0.66** *(0.05)*
	14-18	**105**	**0.58**	*(0.06)*	**0.36** *(0.04)*	**0.39** *(0.04)*	**0.43** *(0.04)*	**0.50** *(0.05)*	**0.57** *(0.06)*	**0.66** *(0.08)*	**0.72** *(0.09)*
	19-30	**91**	**0.70**	*(0.05)*	**0.59** *(0.06)*	**0.61** *(0.07)*	**0.65** *(0.07)*	**0.70** *(0.07)*	**0.75** *(0.08)*	**0.79** *(0.08)*	**0.82** *(0.08)*
	31-50	**167**	**0.81**	*(0.06)*	**0.64** *(0.12)* [E]	**0.68** *(0.11)*	**0.74** *(0.09)*	**0.82** *(0.08)*	**0.91** *(0.09)*	**1.00** *(0.14)*	**1.06** *(0.20)* [E]
	51-70	**198**	**0.78**	*(0.06)*	**0.51** *(0.10)* [E]	**0.56** *(0.09)*	**0.65** *(0.08)*	**0.78** *(0.07)*	**0.94** *(0.09)*	**1.12** *(0.15)*	**1.24** *(0.19)*
	>70	**74**	**0.76**	*(0.05)*	**0.53** *(0.10)* [E]	**0.58** *(0.09)*	**0.67** *(0.08)*	**0.79** *(0.08)*	**0.92** *(0.09)*	**1.04** *(0.12)*	**1.12** *(0.15)*
	19+	**530**	**0.78**	*(0.03)*	**0.56** *(0.07)*	**0.60** *(0.07)*	**0.68** *(0.05)*	**0.79** *(0.04)*	**0.92** *(0.06)*	**1.05** *(0.10)*	**1.14** *(0.13)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.2 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Prince Edward Island, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**0.45**	*(0.04)*	**0.26** *(0.06)* [E]	**0.29** *(0.05)* [E]	**0.34** *(0.05)*	**0.39** *(0.04)*	**0.46** *(0.05)*	**0.54** *(0.06)*	**0.59** *(0.07)*
	4-8	**110**	**0.56**	*(0.02)*	**0.45** *(0.05)*	**0.47** *(0.04)*	**0.51** *(0.04)*	**0.56** *(0.03)*	**0.62** *(0.05)*	**0.67** *(0.07)*	**0.70** *(0.09)*
Male											
	9-13	**95**	**0.55**	*(0.04)*	**0.43** *(0.06)*	**0.46** *(0.06)*	**0.51** *(0.05)*	**0.57** *(0.05)*	**0.64** *(0.06)*	**0.71** *(0.07)*	**0.76** *(0.08)*
	14-18	**87**	**0.63**	*(0.05)*	**0.44** *(0.08)* [E]	**0.47** *(0.07)*	**0.53** *(0.07)*	**0.60** *(0.07)*	**0.68** *(0.08)*	**0.76** *(0.10)*	**0.81** *(0.11)*
	19-30	**70**	**0.80**	*(0.07)*	**0.65** *(0.15)* [E]	**0.67** *(0.13)* [E]	**0.70** *(0.09)*	**0.74** *(0.08)*	**0.78** *(0.14)* [E]	**0.82** *(0.23)* [E]	[F]
	31-50	**109**	**0.84**	*(0.06)*	**0.57** *(0.06)*	**0.62** *(0.06)*	**0.74** *(0.08)*	**0.89** *(0.10)*	**1.08** *(0.12)*	**1.27** *(0.15)*	**1.41** *(0.18)*
	51-70	**128**	**0.79**	*(0.07)*	**0.46** *(0.05)*	**0.52** *(0.05)*	**0.64** *(0.06)*	**0.80** *(0.08)*	**0.99** *(0.11)*	**1.22** *(0.14)*	**1.38** *(0.16)*
	>70	**65**	**0.78**	*(0.06)*	**0.48** *(0.08)* [E]	**0.53** *(0.08)*	**0.63** *(0.07)*	**0.76** *(0.07)*	**0.91** *(0.09)*	**1.08** *(0.14)*	**1.20** *(0.19)*
	19+	**372**	**0.81**	*(0.04)*	**0.52** *(0.07)*	**0.58** *(0.07)*	**0.68** *(0.06)*	**0.83** *(0.06)*	**1.01** *(0.07)*	**1.21** *(0.10)*	**1.34** *(0.13)*
Female											
	9-13	**75**	**0.69**	*(0.07)*	**0.56** *(0.04)*	**0.58** *(0.05)*	**0.63** *(0.05)*	**0.69** *(0.07)*	**0.76** *(0.09)*	**0.84** *(0.11)*	**0.89** *(0.13)*
	14-18	**81**	**0.67**	*(0.06)*	**0.45** *(0.07)*	**0.48** *(0.08)*	**0.55** *(0.09)*	**0.63** *(0.10)*	**0.73** *(0.11)*	**0.84** *(0.13)*	**0.90** *(0.14)*
	19-30	**101**	**0.70**	*(0.07)*	**0.59** *(0.07)*	**0.61** *(0.07)*	**0.66** *(0.08)*	**0.72** *(0.10)*	**0.79** *(0.13)*	**0.86** *(0.15)* [E]	**0.90** *(0.18)* [E]
	31-50	**116**	**0.74**	*(0.06)*	**0.52** *(0.08)*	**0.56** *(0.08)*	**0.63** *(0.07)*	**0.72** *(0.07)*	**0.83** *(0.09)*	**0.94** *(0.13)*	**1.01** *(0.16)*
	51-70	**146**	**0.80**	*(0.05)*	**0.57** *(0.04)*	**0.61** *(0.05)*	**0.68** *(0.05)*	**0.77** *(0.06)*	**0.87** *(0.07)*	**0.97** *(0.08)*	**1.03** *(0.09)*
	>70	**94**	**0.85**	*(0.11)*	**0.48** *(0.07)*	**0.53** *(0.08)*	**0.65** *(0.11)*	**0.81** *(0.15)* [E]	**1.02** *(0.21)* [E]	**1.26** *(0.28)* [E]	**1.43** *(0.34)* [E]
	19+	**457**	**0.76**	*(0.04)*	**0.54** *(0.06)*	**0.58** *(0.06)*	**0.65** *(0.05)*	**0.75** *(0.04)*	**0.85** *(0.06)*	**0.97** *(0.09)*	**1.05** *(0.11)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.3 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Nova Scotia, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**0.60**	*(0.10)*	**0.39** *(0.04)*	**0.42** *(0.04)*	**0.47** *(0.05)*	**0.56** *(0.07)*	**0.67** *(0.12)* [E]	**0.80** *(0.19)* [E]	**0.90** *(0.26)* [E]
	4-8	**177**	**0.58**	*(0.05)*	**0.33** *(0.05)*	**0.37** *(0.04)*	**0.44** *(0.04)*	**0.54** *(0.04)*	**0.70** *(0.07)*	**0.90** *(0.14)*	**1.06** *(0.23)* [E]
Male											
	9-13	**111**	**0.58**	*(0.03)*	**0.42** *(0.07)* [E]	**0.45** *(0.07)*	**0.50** *(0.05)*	**0.56** *(0.04)*	**0.62** *(0.05)*	**0.68** *(0.08)*	**0.71** *(0.11)*
	14-18	**113**	**0.62**	*(0.05)*	**0.38** *(0.08)* [E]	**0.42** *(0.07)* [E]	**0.50** *(0.07)*	**0.60** *(0.07)*	**0.73** *(0.08)*	**0.85** *(0.10)*	**0.92** *(0.12)*
	19-30	**91**	**0.91**	*(0.27)* [E]	**0.46** *(0.06)*	**0.50** *(0.07)*	**0.59** *(0.11)* [E]	**0.76** *(0.20)* [E]	**F**	**F**	**F**
	31-50	**101**	**0.63**	*(0.05)*	**0.35** *(0.06)*	**0.39** *(0.05)*	**0.46** *(0.05)*	**0.56** *(0.05)*	**0.67** *(0.07)*	**0.79** *(0.09)*	**0.87** *(0.12)*
	51-70	**134**	**0.79**	*(0.08)*	**0.39** *(0.08)* [E]	**0.45** *(0.08)* [E]	**0.56** *(0.08)*	**0.73** *(0.09)*	**0.97** *(0.13)*	**1.26** *(0.20)*	**1.48** *(0.26)* [E]
	>70	**56**	**0.68**	*(0.04)*	**0.39** *(0.07)* [E]	**0.44** *(0.06)*	**0.53** *(0.05)*	**0.63** *(0.04)*	**0.74** *(0.06)*	**0.85** *(0.08)*	**0.93** *(0.10)*
	19+	**382**	**0.74**	*(0.06)*	**0.36** *(0.03)*	**0.41** *(0.03)*	**0.51** *(0.03)*	**0.64** *(0.04)*	**0.84** *(0.07)*	**1.09** *(0.16)*	**1.28** *(0.28)* [E]
Female											
	9-13	**105**	**0.57**	*(0.03)*	**0.47** *(0.03)*	**0.49** *(0.03)*	**0.52** *(0.03)*	**0.55** *(0.04)*	**0.59** *(0.04)*	**0.62** *(0.04)*	**0.65** *(0.04)*
	14-18	**120**	**0.73**	*(0.18)* [E]	**0.39** *(0.11)* [E]	**0.43** *(0.11)* [E]	**0.50** *(0.11)* [E]	**0.60** *(0.13)* [E]	**0.76** *(0.17)* [E]	**0.98** *(0.24)* [E]	**1.17** *(0.32)* [E]
	19-30	**91**	**0.82**	*(0.11)*	**0.65** *(0.10)*	**0.68** *(0.10)*	**0.72** *(0.11)*	**0.77** *(0.12)*	**0.83** *(0.13)*	**0.88** *(0.15)*	**0.92** *(0.16)* [E]
	31-50	**159**	**0.93**	*(0.08)*	**0.50** *(0.11)* [E]	**0.56** *(0.11)* [E]	**0.69** *(0.09)*	**0.86** *(0.09)*	**1.08** *(0.12)*	**1.33** *(0.20)*	**1.51** *(0.26)* [E]
	51-70	**174**	**0.83**	*(0.05)*	**0.50** *(0.09)* [E]	**0.55** *(0.08)*	**0.66** *(0.06)*	**0.80** *(0.06)*	**0.97** *(0.09)*	**1.14** *(0.14)*	**1.26** *(0.19)*
	>70	**80**	**0.76**	*(0.08)*	**0.53** *(0.11)* [E]	**0.58** *(0.11)* [E]	**0.66** *(0.10)*	**0.76** *(0.10)*	**0.89** *(0.12)*	**1.02** *(0.17)* [E]	**1.11** *(0.22)* [E]
	19+	**504**	**0.86**	*(0.04)*	**0.51** *(0.06)*	**0.56** *(0.06)*	**0.67** *(0.05)*	**0.82** *(0.04)*	**1.00** *(0.06)*	**1.19** *(0.09)*	**1.32** *(0.12)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.4 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, New Brunswick, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**0.49**	*(0.05)*	**0.27** *(0.05)* [E]	**0.30** *(0.05)* [E]	**0.37** *(0.05)*	**0.46** *(0.05)*	**0.55** *(0.06)*	**0.66** *(0.08)*	**0.74** *(0.09)*
	4-8	**140**	**0.59**	*(0.04)*	**0.42** *(0.02)*	**0.45** *(0.03)*	**0.49** *(0.03)*	**0.55** *(0.04)*	**0.62** *(0.05)*	**0.69** *(0.06)*	**0.73** *(0.08)*
Male											
	9-13	**92**	**1.05**	*(0.34)* [E]	**0.48** *(0.14)* [E]	**0.55** *(0.14)* [E]	**0.66** *(0.16)* [E]	**0.82** *(0.20)* [E]	**1.04** *(0.28)* [E]	**1.30** *(0.37)* [E]	**1.48** *(0.45)* [E]
	14-18	**107**	**0.64**	*(0.07)*	**0.46** *(0.09)* [E]	**0.49** *(0.08)*	**0.54** *(0.08)*	**0.61** *(0.07)*	**0.67** *(0.08)*	**0.74** *(0.11)*	**0.79** *(0.13)*
	19-30	**73**	**0.70**	*(0.09)*	**0.43** *(0.09)* [E]	**0.47** *(0.08)* [E]	**0.55** *(0.08)*	**0.65** *(0.08)*	**0.76** *(0.09)*	**0.88** *(0.12)*	**0.95** *(0.15)*
	31-50	**134**	**0.68**	*(0.05)*	**0.45** *(0.08)* [E]	**0.49** *(0.07)*	**0.57** *(0.06)*	**0.66** *(0.05)*	**0.79** *(0.10)*	[F]	[F]
	51-70	**131**	**0.80**	*(0.06)*	**0.51** *(0.10)* [E]	**0.56** *(0.09)*	**0.64** *(0.08)*	**0.75** *(0.07)*	**0.88** *(0.09)*	**1.00** *(0.13)*	**1.09** *(0.17)*
	>70	**55**	**0.88**	*(0.07)*	**0.55** *(0.12)* [E]	**0.62** *(0.12)* [E]	**0.76** *(0.10)*	**0.93** *(0.10)*	**1.13** *(0.12)*	**1.34** *(0.17)*	**1.48** *(0.23)*
	19+	**393**	**0.73**	*(0.03)*	**0.44** *(0.05)*	**0.49** *(0.04)*	**0.59** *(0.04)*	**0.72** *(0.03)*	**0.87** *(0.05)*	**1.03** *(0.08)*	**1.14** *(0.10)*
Female											
	9-13	**79**	**0.57**	*(0.06)*	**0.41** *(0.06)*	**0.44** *(0.06)*	**0.48** *(0.07)*	**0.54** *(0.07)*	**0.60** *(0.08)*	**0.66** *(0.09)*	**0.70** *(0.10)*
	14-18	**104**	**0.66**	*(0.06)*	**0.46** *(0.05)*	**0.50** *(0.05)*	**0.57** *(0.06)*	**0.67** *(0.07)*	**0.78** *(0.09)*	**0.90** *(0.11)*	**0.98** *(0.13)*
	19-30	**101**	**0.72**	*(0.07)*	**0.60** *(0.07)*	**0.62** *(0.07)*	**0.67** *(0.08)*	**0.72** *(0.08)*	**0.77** *(0.09)*	**0.83** *(0.10)*	**0.86** *(0.10)*
	31-50	**143**	**0.70**	*(0.06)*	**0.47** *(0.04)*	**0.50** *(0.05)*	**0.57** *(0.05)*	**0.66** *(0.06)*	**0.77** *(0.07)*	**0.88** *(0.09)*	**0.95** *(0.11)*
	51-70	**193**	**0.86**	*(0.05)*	**0.62** *(0.05)*	**0.66** *(0.05)*	**0.73** *(0.06)*	**0.83** *(0.06)*	**0.94** *(0.07)*	**1.05** *(0.08)*	**1.12** *(0.08)*
	>70	**94**	**0.74**	*(0.06)*	**0.43** *(0.08)* [E]	**0.47** *(0.08)* [E]	**0.56** *(0.08)*	**0.68** *(0.09)*	**0.86** *(0.10)*	**1.05** *(0.13)*	**1.18** *(0.16)*
	19+	**531**	**0.75**	*(0.03)*	**0.53** *(0.03)*	**0.57** *(0.03)*	**0.65** *(0.03)*	**0.74** *(0.04)*	**0.85** *(0.05)*	**0.96** *(0.06)*	**1.03** *(0.07)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.5 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Quebec, 2004[1–3]

Sex	Age (years)	n	Mean (*SE*)	Percentiles (and *SE*) of usual intake						
				5th (*SE*)	10th (*SE*)	25th (*SE*)	50th (*SE*)	75th (*SE*)	90th (*SE*)	95th (*SE*)
Both										
	1-3	**311**	**0.49** *(0.02)*	**0.33** *(0.03)*	**0.36** *(0.03)*	**0.41** *(0.02)*	**0.48** *(0.02)*	**0.56** *(0.03)*	**0.64** *(0.05)*	**0.70** *(0.06)*
	4-8	**485**	**0.61** *(0.03)*	**0.45** *(0.02)*	**0.48** *(0.02)*	**0.53** *(0.03)*	**0.59** *(0.03)*	**0.67** *(0.04)*	**0.74** *(0.04)*	**0.79** *(0.05)*
Male										
	9-13	**277**	**0.68** *(0.04)*	**0.43** *(0.05)*	**0.48** *(0.05)*	**0.56** *(0.05)*	**0.68** *(0.05)*	**0.82** *(0.07)*	**0.98** *(0.11)*	**1.09** *(0.13)*
	14-18	**339**	**0.74** *(0.04)*	**0.43** *(0.06)*	**0.48** *(0.06)*	**0.58** *(0.05)*	**0.71** *(0.05)*	**0.86** *(0.07)*	**1.02** *(0.10)*	**1.13** *(0.12)*
	19-30	**237**	**0.78** *(0.05)*	**0.50** *(0.04)*	**0.55** *(0.05)*	**0.65** *(0.06)*	**0.78** *(0.07)*	**0.94** *(0.10)*	**1.13** *(0.14)*	**1.26** *(0.18)*
	31-50	**423**	**0.68** *(0.03)*	**0.53** *(0.07)*	**0.56** *(0.07)*	**0.62** *(0.05)*	**0.69** *(0.04)*	**0.76** *(0.05)*	**0.83** *(0.07)*	**0.88** *(0.09)*
	51-70	**387**	**0.86** *(0.04)*	**0.56** *(0.07)*	**0.61** *(0.07)*	**0.71** *(0.06)*	**0.84** *(0.05)*	**0.99** *(0.07)*	**1.14** *(0.10)*	**1.24** *(0.13)*
	>70	**132**	**0.79** *(0.05)*	**0.50** *(0.05)*	**0.55** *(0.05)*	**0.65** *(0.06)*	**0.78** *(0.07)*	**0.94** *(0.09)*	**1.11** *(0.11)*	**1.24** *(0.14)*
	19+	**1179**	**0.76** *(0.02)*	**0.58** *(0.06)*	**0.61** *(0.05)*	**0.68** *(0.04)*	**0.76** *(0.03)*	**0.86** *(0.04)*	**0.95** *(0.06)*	**1.02** *(0.08)*
Female										
	9-13	**281**	**0.66** *(0.03)*	**0.44** *(0.06)*	**0.48** *(0.05)*	**0.55** *(0.04)*	**0.64** *(0.04)*	**0.75** *(0.05)*	**0.86** *(0.08)*	**0.93** *(0.10)*
	14-18	**321**	**0.76** *(0.07)*	**0.65** *(0.12)* [E]	**0.67** *(0.11)* [E]	**0.72** *(0.10)*	**0.79** *(0.09)*	**0.85** *(0.10)*	**0.92** *(0.13)*	**0.97** *(0.15)*
	19-30	**249**	**0.79** *(0.06)*	**0.55** *(0.09)*	**0.59** *(0.09)*	**0.65** *(0.08)*	**0.74** *(0.07)*	**0.85** *(0.09)*	**0.96** *(0.13)*	**1.04** *(0.16)*
	31-50	**364**	**0.80** *(0.04)*	**0.62** *(0.08)*	**0.65** *(0.07)*	**0.72** *(0.06)*	**0.81** *(0.05)*	**0.90** *(0.06)*	**1.00** *(0.10)*	**1.06** *(0.13)*
	51-70	**467**	**0.87** *(0.04)*	**0.54** *(0.09)*	**0.60** *(0.08)*	**0.71** *(0.06)*	**0.85** *(0.05)*	**1.02** *(0.07)*	**1.22** *(0.12)*	**1.35** *(0.16)*
	>70	**215**	**0.77** *(0.05)*	**0.56** *(0.08)*	**0.60** *(0.08)*	**0.67** *(0.07)*	**0.76** *(0.06)*	**0.86** *(0.08)*	**0.96** *(0.10)*	**1.03** *(0.13)*
	19+	**1295**	**0.81** *(0.03)*	**0.55** *(0.04)*	**0.60** *(0.04)*	**0.69** *(0.03)*	**0.80** *(0.03)*	**0.94** *(0.04)*	**1.09** *(0.06)*	**1.19** *(0.08)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.6 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Ontario, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**0.53**	*(0.02)*	**0.34** *(0.01)*	**0.37** *(0.01)*	**0.42** *(0.02)*	**0.50** *(0.02)*	**0.61** *(0.03)*	**0.73** *(0.05)*	**0.82** *(0.07)*
	4-8	**956**	**0.59**	*(0.02)*	**0.33** *(0.03)*	**0.37** *(0.03)*	**0.44** *(0.02)*	**0.55** *(0.02)*	**0.69** *(0.03)*	**0.87** *(0.05)*	**1.01** *(0.08)*
Male											
	9-13	**589**	**0.60**	*(0.02)*	**0.38** *(0.02)*	**0.42** *(0.02)*	**0.48** *(0.02)*	**0.57** *(0.02)*	**0.67** *(0.03)*	**0.78** *(0.04)*	**0.85** *(0.04)*
	14-18	**639**	**0.69**	*(0.05)*	**0.44** *(0.02)*	**0.47** *(0.02)*	**0.54** *(0.02)*	**0.63** *(0.03)*	**0.74** *(0.05)*	**0.87** *(0.09)*	**0.95** *(0.13)*
	19-30	**481**	**0.79**	*(0.04)*	**0.42** *(0.09)* [E]	**0.48** *(0.08)* [E]	**0.59** *(0.07)*	**0.76** *(0.05)*	**0.96** *(0.07)*	**1.19** *(0.13)*	**1.36** *(0.19)*
	31-50	**709**	**0.74**	*(0.05)*	**0.47** *(0.09)* [E]	**0.51** *(0.08)*	**0.60** *(0.07)*	**0.71** *(0.05)*	**0.85** *(0.07)*	**0.99** *(0.12)*	**1.10** *(0.17)*
	51-70	**758**	**0.86**	*(0.04)*	**0.44** *(0.06)*	**0.50** *(0.06)*	**0.62** *(0.05)*	**0.80** *(0.04)*	**1.03** *(0.06)*	**1.30** *(0.11)*	**1.50** *(0.16)*
	>70	**734**	**0.75**	*(0.03)*	**0.34** *(0.03)*	**0.40** *(0.03)*	**0.51** *(0.03)*	**0.66** *(0.03)*	**0.88** *(0.04)*	**1.15** *(0.06)*	**1.37** *(0.09)*
	19+	**2682**	**0.78**	*(0.02)*	**0.38** *(0.03)*	**0.44** *(0.03)*	**0.55** *(0.03)*	**0.72** *(0.03)*	**0.95** *(0.04)*	**1.22** *(0.07)*	**1.42** *(0.10)*
Female											
	9-13	**585**	**0.61**	*(0.02)*	**0.47** *(0.02)*	**0.50** *(0.02)*	**0.55** *(0.02)*	**0.61** *(0.03)*	**0.69** *(0.03)*	**0.78** *(0.05)*	**0.83** *(0.05)*
	14-18	**645**	**0.77**	*(0.04)*	**0.50** *(0.02)*	**0.55** *(0.02)*	**0.63** *(0.03)*	**0.73** *(0.04)*	**0.85** *(0.05)*	**0.98** *(0.07)*	**1.07** *(0.09)*
	19-30	**514**	**0.70**	*(0.03)*	**0.47** *(0.07)*	**0.51** *(0.07)*	**0.58** *(0.05)*	**0.67** *(0.04)*	**0.77** *(0.05)*	**0.88** *(0.09)*	**0.95** *(0.13)*
	31-50	**758**	**0.86**	*(0.04)*	**0.45** *(0.06)*	**0.51** *(0.06)*	**0.63** *(0.05)*	**0.80** *(0.04)*	**1.03** *(0.06)*	**1.30** *(0.12)*	**1.48** *(0.16)*
	51-70	**955**	**0.84**	*(0.03)*	**0.54** *(0.09)*	**0.60** *(0.08)*	**0.70** *(0.06)*	**0.83** *(0.04)*	**0.98** *(0.05)*	**1.15** *(0.11)*	**1.26** *(0.15)*
	>70	**1345**	**0.81**	*(0.03)*	**0.52** *(0.07)*	**0.56** *(0.07)*	**0.66** *(0.05)*	**0.78** *(0.03)*	**0.94** *(0.05)*	**1.12** *(0.10)*	**1.24** *(0.14)*
	19+	**3572**	**0.82**	*(0.02)*	**0.47** *(0.04)*	**0.53** *(0.04)*	**0.64** *(0.03)*	**0.79** *(0.03)*	**0.97** *(0.03)*	**1.17** *(0.06)*	**1.31** *(0.09)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.7 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Manitoba, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**0.48**	*(0.02)*	**0.42** *(0.02)*	**0.43** *(0.02)*	**0.45** *(0.03)*	**0.47** *(0.03)*	**0.49** *(0.03)*	**0.51** *(0.03)*	**0.52** *(0.03)*
	4-8	**425**	**0.61**	*(0.06)*	**0.43** *(0.04)*	**0.46** *(0.05)*	**0.52** *(0.05)*	**0.59** *(0.06)*	**0.67** *(0.07)*	**0.76** *(0.08)*	**0.82** *(0.08)*
Male											
	9-13	**274**	**0.58**	*(0.04)*	**0.37** *(0.03)*	**0.40** *(0.03)*	**0.47** *(0.03)*	**0.57** *(0.04)*	**0.68** *(0.04)*	**0.81** *(0.06)*	**0.90** *(0.07)*
	14-18	**297**	**0.66**	*(0.03)*	**0.35** *(0.06)*	**0.41** *(0.05)*	**0.50** *(0.04)*	**0.63** *(0.03)*	**0.79** *(0.05)*	**0.96** *(0.08)*	**1.07** *(0.11)*
	19-30	**249**	**0.83**	*(0.06)*	**0.53** *(0.04)*	**0.59** *(0.04)*	**0.70** *(0.05)*	**0.84** *(0.06)*	**1.01** *(0.08)*	**1.19** *(0.10)*	**1.31** *(0.12)*
	31-50	**309**	**0.71**	*(0.04)*	**0.40** *(0.07)* [E]	**0.45** *(0.07)*	**0.55** *(0.06)*	**0.69** *(0.05)*	**0.86** *(0.06)*	**1.04** *(0.09)*	**1.15** *(0.12)*
	51-70	**277**	**0.78**	*(0.05)*	**0.48** *(0.09)* [E]	**0.53** *(0.08)*	**0.62** *(0.06)*	**0.74** *(0.05)*	**0.89** *(0.07)*	**1.06** *(0.13)*	**1.18** *(0.19)*
	>70	**136**	**0.74**	*(0.04)*	**0.43** *(0.08)* [E]	**0.48** *(0.07)*	**0.57** *(0.06)*	**0.70** *(0.05)*	**0.85** *(0.08)*	**1.01** *(0.12)*	**1.11** *(0.15)*
	19+	**971**	**0.76**	*(0.02)*	**0.45** *(0.04)*	**0.50** *(0.04)*	**0.60** *(0.03)*	**0.74** *(0.03)*	**0.91** *(0.04)*	**1.09** *(0.07)*	**1.22** *(0.10)*
Female											
	9-13	**265**	**0.65**	*(0.04)*	**0.42** *(0.04)*	**0.45** *(0.04)*	**0.52** *(0.05)*	**0.60** *(0.06)*	**0.70** *(0.07)*	**0.80** *(0.09)*	**0.86** *(0.10)*
	14-18	**290**	**0.67**	*(0.04)*	**0.44** *(0.04)*	**0.48** *(0.04)*	**0.55** *(0.05)*	**0.65** *(0.06)*	**0.77** *(0.06)*	**0.89** *(0.08)*	**0.96** *(0.09)*
	19-30	**197**	**0.68**	*(0.05)*	**0.42** *(0.04)*	**0.46** *(0.04)*	**0.54** *(0.05)*	**0.65** *(0.06)*	**0.79** *(0.07)*	**0.93** *(0.09)*	**1.02** *(0.11)*
	31-50	**312**	**0.84**	*(0.05)*	**0.57** *(0.04)*	**0.62** *(0.04)*	**0.71** *(0.05)*	**0.83** *(0.06)*	**0.97** *(0.07)*	**1.11** *(0.08)*	**1.21** *(0.10)*
	51-70	**312**	**0.90**	*(0.06)*	**0.47** *(0.10)* [E]	**0.53** *(0.10)* [E]	**0.65** *(0.08)*	**0.81** *(0.07)*	**1.02** *(0.09)*	**1.24** *(0.16)*	**1.40** *(0.22)*
	>70	**239**	**0.84**	*(0.09)*	**0.39** *(0.06)*	**0.45** *(0.06)*	**0.55** *(0.06)*	**0.72** *(0.07)*	**0.95** *(0.10)*	**1.24** *(0.18)*	**1.47** *(0.25)* [E]
	19+	**1060**	**0.82**	*(0.03)*	**0.45** *(0.05)*	**0.51** *(0.05)*	**0.62** *(0.04)*	**0.78** *(0.04)*	**0.97** *(0.05)*	**1.18** *(0.09)*	**1.33** *(0.12)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.8 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Saskatchewan, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**0.64**	*(0.07)*	**0.44** *(0.08)* [E]	**0.48** *(0.08)*	**0.55** *(0.08)*	**0.65** *(0.09)*	**0.76** *(0.12)*	**0.90** *(0.17)* [E]	**0.99** *(0.21)* [E]
	4-8	**213**	**0.61**	*(0.03)*	**0.47** *(0.02)*	**0.49** *(0.02)*	**0.54** *(0.02)*	**0.59** *(0.03)*	**0.65** *(0.03)*	**0.72** *(0.04)*	**0.76** *(0.04)*
Male											
	9-13	**122**	**0.75**	*(0.10)*	**0.41** *(0.08)* [E]	**0.46** *(0.08)* [E]	**0.56** *(0.08)*	**0.70** *(0.09)*	**0.88** *(0.14)*	**1.09** *(0.21)* [E]	**1.24** *(0.27)* [E]
	14-18	**150**	**0.67**	*(0.04)*	**0.48** *(0.04)*	**0.51** *(0.04)*	**0.58** *(0.05)*	**0.66** *(0.06)*	**0.76** *(0.07)*	**0.86** *(0.09)*	**0.93** *(0.11)*
	19-30	**106**	**0.88**	*(0.11)*	**0.54** *(0.07)*	**0.59** *(0.08)*	**0.70** *(0.10)*	**0.83** *(0.12)*	**1.00** *(0.15)*	**1.19** *(0.19)*	**1.32** *(0.22)* [E]
	31-50	**155**	**0.77**	*(0.07)*	**0.56** *(0.11)* [E]	**0.59** *(0.10)*	**0.65** *(0.08)*	**0.73** *(0.07)*	**0.82** *(0.09)*	**0.92** *(0.14)*	**0.98** *(0.19)* [E]
	51-70	**122**	**0.89**	*(0.08)*	**0.62** *(0.07)*	**0.68** *(0.08)*	**0.80** *(0.10)*	**0.95** *(0.12)*	**1.11** *(0.14)*	**1.27** *(0.17)*	**1.37** *(0.19)*
	>70	**88**	**1.05**	*(0.13)*	**0.49** *(0.12)* [E]	**0.56** *(0.12)* [E]	**0.69** *(0.12)* [E]	**0.90** *(0.14)*	**1.20** *(0.20)*	**1.57** *(0.31)* [E]	**1.85** *(0.41)* [E]
	19+	**471**	**0.86**	*(0.04)*	**0.54** *(0.10)* [E]	**0.60** *(0.09)*	**0.71** *(0.07)*	**0.84** *(0.06)*	**1.01** *(0.07)*	**1.19** *(0.11)*	**1.30** *(0.15)*
Female											
	9-13	**103**	**0.70**	*(0.09)*	**0.41** *(0.09)* [E]	**0.46** *(0.09)* [E]	**0.55** *(0.08)*	**0.68** *(0.09)*	**0.86** *(0.13)*	**1.09** *(0.22)* [E]	**1.27** *(0.32)* [E]
	14-18	**142**	**0.72**	*(0.06)*	**0.49** *(0.05)*	**0.53** *(0.05)*	**0.61** *(0.06)*	**0.72** *(0.07)*	**0.85** *(0.09)*	**0.98** *(0.12)*	**1.07** *(0.14)*
	19-30	**111**	**0.80**	*(0.06)*	**0.65** *(0.12)* [E]	**0.69** *(0.12)* [E]	**0.76** *(0.10)*	**0.85** *(0.10)*	**0.95** *(0.11)*	**1.05** *(0.14)*	**1.12** *(0.18)*
	31-50	**146**	**0.73**	*(0.06)*	**0.46** *(0.06)*	**0.50** *(0.06)*	**0.58** *(0.06)*	**0.68** *(0.07)*	**0.80** *(0.08)*	**0.93** *(0.09)*	**1.01** *(0.11)*
	51-70	**184**	**0.99**	*(0.09)*	**0.51** *(0.13)* [E]	**0.58** *(0.12)* [E]	**0.71** *(0.11)*	**0.89** *(0.11)*	**1.15** *(0.14)*	**1.46** *(0.23)*	**1.70** *(0.31)* [E]
	>70	**143**	**0.84**	*(0.06)*	**0.58** *(0.10)* [E]	**0.63** *(0.10)*	**0.72** *(0.09)*	**0.85** *(0.08)*	**1.01** *(0.10)*	**1.18** *(0.17)*	**1.29** *(0.23)* [E]
	19+	**584**	**0.83**	*(0.04)*	**0.51** *(0.08)*	**0.56** *(0.08)*	**0.66** *(0.07)*	**0.80** *(0.05)*	**0.97** *(0.06)*	**1.17** *(0.10)*	**1.31** *(0.15)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.9 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Alberta, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**0.50**	*(0.03)*	**0.43** *(0.03)*	**0.44** *(0.03)*	**0.46** *(0.03)*	**0.48** *(0.03)*	**0.50** *(0.03)*	**0.52** *(0.04)*	**0.53** *(0.04)*
	4-8	**281**	**0.57**	*(0.03)*	**0.42** *(0.03)*	**0.45** *(0.03)*	**0.50** *(0.03)*	**0.55** *(0.03)*	**0.62** *(0.04)*	**0.68** *(0.04)*	**0.72** *(0.05)*
Male											
	9-13	**183**	**0.61**	*(0.03)*	**0.38** *(0.07)* [E]	**0.42** *(0.06)*	**0.50** *(0.05)*	**0.60** *(0.03)*	**0.72** *(0.05)*	**0.84** *(0.09)*	**0.92** *(0.12)*
	14-18	**187**	**0.66**	*(0.04)*	**0.49** *(0.03)*	**0.52** *(0.04)*	**0.58** *(0.04)*	**0.66** *(0.05)*	**0.75** *(0.05)*	**0.85** *(0.06)*	**0.92** *(0.07)*
	19-30	**223**	**0.78**	*(0.08)*	**0.38** *(0.09)* [E]	**0.44** *(0.09)* [E]	**0.55** *(0.08)*	**0.72** *(0.07)*	**0.95** *(0.13)*	**1.21** *(0.26)* [E]	**1.40** *(0.39)* [E]
	31-50	**229**	**0.78**	*(0.08)*	**0.50** *(0.05)*	**0.55** *(0.06)*	**0.64** *(0.07)*	**0.75** *(0.08)*	**0.89** *(0.09)*	**1.03** *(0.11)*	**1.12** *(0.12)*
	51-70	**197**	**0.69**	*(0.05)*	**0.41** *(0.05)*	**0.46** *(0.05)*	**0.55** *(0.06)*	**0.67** *(0.06)*	**0.82** *(0.07)*	**0.98** *(0.09)*	**1.08** *(0.10)*
	>70	**72**	**0.78**	*(0.07)*	**0.51** *(0.11)* [E]	**0.56** *(0.10)* [E]	**0.67** *(0.10)*	**0.81** *(0.09)*	**0.96** *(0.11)*	**1.12** *(0.16)*	**1.23** *(0.21)* [E]
	19+	**721**	**0.76**	*(0.04)*	**0.57** *(0.09)*	**0.61** *(0.08)*	**0.68** *(0.07)*	**0.77** *(0.05)*	**0.88** *(0.06)*	**0.99** *(0.11)*	**1.07** *(0.15)*
Female											
	9-13	**165**	**0.54**	*(0.03)*	**0.44** *(0.08)* [E]	**0.46** *(0.07)*	**0.50** *(0.06)*	**0.55** *(0.04)*	**0.60** *(0.05)*	**0.65** *(0.08)*	**0.68** *(0.11)*
	14-18	**206**	**0.71**	*(0.05)*	**0.39** *(0.08)* [E]	**0.43** *(0.07)*	**0.53** *(0.06)*	**0.65** *(0.05)*	**0.81** *(0.07)*	**1.00** *(0.11)*	**1.12** *(0.16)*
	19-30	**191**	**0.67**	*(0.05)*	**0.33** *(0.07)* [E]	**0.38** *(0.07)* [E]	**0.47** *(0.06)*	**0.61** *(0.05)*	**0.79** *(0.07)*	**0.99** *(0.12)*	**1.13** *(0.15)*
	31-50	**258**	**0.81**	*(0.04)*	**0.54** *(0.03)*	**0.58** *(0.04)*	**0.67** *(0.04)*	**0.77** *(0.05)*	**0.89** *(0.06)*	**1.02** *(0.07)*	**1.10** *(0.07)*
	51-70	**249**	**0.83**	*(0.05)*	**0.37** *(0.07)* [E]	**0.44** *(0.06)*	**0.58** *(0.06)*	**0.78** *(0.06)*	**1.05** *(0.08)*	**1.36** *(0.14)*	**1.59** *(0.20)*
	>70	**128**	**0.74**	*(0.07)*	**0.41** *(0.08)* [E]	**0.46** *(0.08)* [E]	**0.57** *(0.09)*	**0.71** *(0.09)*	**0.90** *(0.11)*	**1.11** *(0.15)*	**1.25** *(0.18)*
	19+	**826**	**0.78**	*(0.02)*	**0.41** *(0.03)*	**0.46** *(0.03)*	**0.57** *(0.03)*	**0.73** *(0.03)*	**0.93** *(0.04)*	**1.15** *(0.06)*	**1.29** *(0.08)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.10 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, British Columbia, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**0.59**	*(0.05)*	**0.31** *(0.05)* [E]	**0.35** *(0.05)*	**0.42** *(0.05)*	**0.52** *(0.05)*	**0.65** *(0.08)*	**0.82** *(0.12)*	**0.95** *(0.17)* [E]
	4-8	**321**	**0.63**	*(0.04)*	**0.44** *(0.03)*	**0.47** *(0.03)*	**0.53** *(0.03)*	**0.61** *(0.04)*	**0.70** *(0.05)*	**0.81** *(0.07)*	**0.87** *(0.08)*
Male											
	9-13	**226**	**0.68**	*(0.06)*	**0.39** *(0.05)*	**0.42** *(0.05)*	**0.50** *(0.05)*	**0.61** *(0.04)*	**0.74** *(0.06)*	**0.88** *(0.10)*	**0.98** *(0.14)*
	14-18	**262**	**0.65**	*(0.03)*	**0.43** *(0.04)*	**0.47** *(0.04)*	**0.53** *(0.05)*	**0.61** *(0.05)*	**0.70** *(0.06)*	**0.79** *(0.06)*	**0.85** *(0.07)*
	19-30	**197**	**0.79**	*(0.05)*	**0.55** *(0.09)*	**0.61** *(0.08)*	**0.70** *(0.07)*	**0.81** *(0.07)*	**0.94** *(0.08)*	**1.06** *(0.11)*	**1.13** *(0.14)*
	31-50	**282**	**0.71**	*(0.04)*	**0.42** *(0.03)*	**0.46** *(0.04)*	**0.54** *(0.04)*	**0.66** *(0.05)*	**0.79** *(0.05)*	**0.93** *(0.06)*	**1.02** *(0.07)*
	51-70	**234**	**0.80**	*(0.04)*	**0.46** *(0.06)*	**0.52** *(0.06)*	**0.62** *(0.05)*	**0.76** *(0.05)*	**0.93** *(0.07)*	**1.12** *(0.10)*	**1.24** *(0.13)*
	>70	**119**	**0.81**	*(0.05)*	**0.52** *(0.05)*	**0.59** *(0.06)*	**0.70** *(0.06)*	**0.84** *(0.07)*	**0.98** *(0.08)*	**1.12** *(0.09)*	**1.22** *(0.11)*
	19+	**832**	**0.76**	*(0.02)*	**0.43** *(0.04)*	**0.48** *(0.04)*	**0.59** *(0.03)*	**0.73** *(0.03)*	**0.91** *(0.04)*	**1.08** *(0.06)*	**1.20** *(0.08)*
Female											
	9-13	**226**	**0.62**	*(0.04)*	**0.47** *(0.04)*	**0.50** *(0.04)*	**0.55** *(0.04)*	**0.61** *(0.05)*	**0.69** *(0.05)*	**0.76** *(0.06)*	**0.81** *(0.06)*
	14-18	**242**	**0.68**	*(0.04)*	**0.50** *(0.09)* [E]	**0.53** *(0.08)*	**0.60** *(0.07)*	**0.68** *(0.06)*	**0.77** *(0.06)*	**0.85** *(0.10)*	**0.91** *(0.12)*
	19-30	**208**	**0.79**	*(0.05)*	**0.43** *(0.06)*	**0.48** *(0.06)*	**0.59** *(0.05)*	**0.74** *(0.06)*	**0.92** *(0.08)*	**1.13** *(0.12)*	**1.28** *(0.16)*
	31-50	**263**	**0.89**	*(0.07)*	**0.58** *(0.11)* [E]	**0.64** *(0.10)*	**0.75** *(0.09)*	**0.89** *(0.08)*	**1.07** *(0.10)*	**1.25** *(0.16)*	**1.38** *(0.21)*
	51-70	**322**	**0.85**	*(0.05)*	**0.40** *(0.09)* [E]	**0.47** *(0.09)* [E]	**0.61** *(0.07)*	**0.80** *(0.06)*	**1.04** *(0.08)*	**1.30** *(0.13)*	**1.49** *(0.18)*
	>70	**198**	**0.81**	*(0.05)*	**0.52** *(0.05)*	**0.57** *(0.06)*	**0.67** *(0.06)*	**0.80** *(0.07)*	**0.95** *(0.09)*	**1.12** *(0.11)*	**1.24** *(0.13)*
	19+	**991**	**0.85**	*(0.03)*	**0.48** *(0.04)*	**0.54** *(0.04)*	**0.66** *(0.04)*	**0.82** *(0.04)*	**1.02** *(0.05)*	**1.26** *(0.08)*	**1.42** *(0.10)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.11 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Atlantic Region, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**0.53**	*(0.04)*	**0.34** *(0.04)*	**0.37** *(0.04)*	**0.42** *(0.04)*	**0.49** *(0.04)*	**0.60** *(0.06)*	**0.73** *(0.12)*	**0.83** *(0.17)* [E]
	4-8	**554**	**0.59**	*(0.03)*	**0.41** *(0.04)*	**0.44** *(0.04)*	**0.49** *(0.03)*	**0.57** *(0.03)*	**0.67** *(0.04)*	**0.77** *(0.06)*	**0.84** *(0.09)*
Male											
	9-13	**409**	**0.74**	*(0.11)*	**0.43** *(0.04)*	**0.48** *(0.05)*	**0.57** *(0.06)*	**0.69** *(0.09)*	**0.86** *(0.12)*	**1.05** *(0.18)* [E]	**1.19** *(0.22)* [E]
	14-18	**414**	**0.63**	*(0.03)*	**0.39** *(0.04)*	**0.43** *(0.04)*	**0.51** *(0.04)*	**0.61** *(0.04)*	**0.72** *(0.04)*	**0.83** *(0.05)*	**0.91** *(0.06)*
	19-30	**311**	**0.78**	*(0.11)*	**0.45** *(0.07)*	**0.50** *(0.06)*	**0.56** *(0.06)*	**0.67** *(0.07)*	**0.87** *(0.14)*	**1.18** *(0.33)* [E]	[F]
	31-50	**489**	**0.69**	*(0.03)*	**0.41** *(0.04)*	**0.45** *(0.04)*	**0.54** *(0.03)*	**0.65** *(0.03)*	**0.78** *(0.04)*	**0.93** *(0.07)*	**1.04** *(0.09)*
	51-70	**575**	**0.77**	*(0.04)*	**0.44** *(0.05)*	**0.49** *(0.05)*	**0.59** *(0.04)*	**0.72** *(0.04)*	**0.90** *(0.06)*	**1.11** *(0.09)*	**1.25** *(0.12)*
	>70	**239**	**0.77**	*(0.03)*	**0.47** *(0.05)*	**0.53** *(0.04)*	**0.63** *(0.04)*	**0.77** *(0.04)*	**0.93** *(0.05)*	**1.09** *(0.06)*	**1.20** *(0.08)*
	19+	**1614**	**0.74**	*(0.03)*	**0.42** *(0.02)*	**0.47** *(0.02)*	**0.56** *(0.02)*	**0.69** *(0.02)*	**0.86** *(0.04)*	**1.07** *(0.07)*	**1.22** *(0.11)*
Female											
	9-13	**355**	**0.58**	*(0.02)*	**0.44** *(0.05)*	**0.46** *(0.04)*	**0.50** *(0.03)*	**0.55** *(0.03)*	**0.61** *(0.04)*	**0.67** *(0.06)*	**0.71** *(0.08)*
	14-18	**410**	**0.67**	*(0.08)*	**0.40** *(0.07)*	**0.43** *(0.06)*	**0.50** *(0.06)*	**0.60** *(0.06)*	**0.72** *(0.07)*	**0.87** *(0.11)*	**0.98** *(0.14)*
	19-30	**384**	**0.76**	*(0.05)*	**0.61** *(0.08)*	**0.64** *(0.07)*	**0.69** *(0.06)*	**0.76** *(0.06)*	**0.82** *(0.08)*	**0.89** *(0.11)*	**0.93** *(0.13)*
	31-50	**585**	**0.82**	*(0.04)*	**0.53** *(0.07)*	**0.57** *(0.06)*	**0.66** *(0.05)*	**0.78** *(0.05)*	**0.92** *(0.06)*	**1.07** *(0.10)*	**1.17** *(0.14)*
	51-70	**711**	**0.82**	*(0.03)*	**0.60** *(0.08)*	**0.64** *(0.07)*	**0.72** *(0.05)*	**0.81** *(0.04)*	**0.92** *(0.05)*	**1.03** *(0.08)*	**1.11** *(0.11)*
	>70	**342**	**0.76**	*(0.04)*	**0.50** *(0.07)*	**0.55** *(0.07)*	**0.64** *(0.06)*	**0.76** *(0.05)*	**0.90** *(0.06)*	**1.05** *(0.08)*	**1.15** *(0.11)*
	19+	**2022**	**0.80**	*(0.02)*	**0.56** *(0.04)*	**0.60** *(0.03)*	**0.68** *(0.03)*	**0.79** *(0.02)*	**0.92** *(0.03)*	**1.04** *(0.05)*	**1.13** *(0.07)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.12 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Prairie Region, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**0.52**	*(0.02)*	**0.43** *(0.06)*	**0.45** *(0.05)*	**0.47** *(0.04)*	**0.50** *(0.03)*	**0.54** *(0.03)*	**0.57** *(0.05)*	**0.59** *(0.07)*
	4-8	**919**	**0.58**	*(0.02)*	**0.43** *(0.05)*	**0.45** *(0.04)*	**0.50** *(0.03)*	**0.57** *(0.03)*	**0.64** *(0.03)*	**0.71** *(0.05)*	**0.76** *(0.07)*
Male											
	9-13	**579**	**0.63**	*(0.03)*	**0.38** *(0.06)*	**0.42** *(0.05)*	**0.50** *(0.04)*	**0.61** *(0.03)*	**0.75** *(0.05)*	**0.89** *(0.08)*	**0.99** *(0.12)*
	14-18	**634**	**0.66**	*(0.02)*	**0.48** *(0.06)*	**0.51** *(0.06)*	**0.58** *(0.04)*	**0.66** *(0.03)*	**0.75** *(0.04)*	**0.85** *(0.07)*	**0.91** *(0.09)*
	19-30	**578**	**0.81**	*(0.06)*	**0.47** *(0.09)* [E]	**0.53** *(0.08)*	**0.64** *(0.07)*	**0.79** *(0.06)*	**0.97** *(0.08)*	**1.18** *(0.13)*	**1.33** *(0.18)*
	31-50	**693**	**0.77**	*(0.06)*	**0.50** *(0.09)* [E]	**0.55** *(0.08)*	**0.64** *(0.07)*	**0.75** *(0.06)*	**0.88** *(0.07)*	**1.01** *(0.10)*	**1.10** *(0.14)*
	51-70	**596**	**0.75**	*(0.04)*	**0.45** *(0.03)*	**0.51** *(0.03)*	**0.60** *(0.04)*	**0.73** *(0.04)*	**0.90** *(0.05)*	**1.08** *(0.07)*	**1.20** *(0.08)*
	>70	**296**	**0.83**	*(0.05)*	**0.45** *(0.05)*	**0.51** *(0.05)*	**0.62** *(0.05)*	**0.77** *(0.06)*	**0.98** *(0.08)*	**1.23** *(0.11)*	**1.42** *(0.15)*
	19+	**2163**	**0.78**	*(0.03)*	**0.48** *(0.04)*	**0.53** *(0.04)*	**0.63** *(0.04)*	**0.77** *(0.03)*	**0.94** *(0.04)*	**1.14** *(0.06)*	**1.27** *(0.08)*
Female											
	9-13	**533**	**0.59**	*(0.03)*	**0.39** *(0.06)*	**0.42** *(0.05)*	**0.48** *(0.04)*	**0.57** *(0.03)*	**0.68** *(0.04)*	**0.81** *(0.08)*	**0.90** *(0.12)*
	14-18	**638**	**0.70**	*(0.03)*	**0.44** *(0.05)*	**0.48** *(0.05)*	**0.56** *(0.04)*	**0.67** *(0.04)*	**0.80** *(0.05)*	**0.94** *(0.08)*	**1.03** *(0.10)*
	19-30	**499**	**0.69**	*(0.03)*	**0.42** *(0.06)*	**0.46** *(0.06)*	**0.55** *(0.05)*	**0.66** *(0.04)*	**0.80** *(0.05)*	**0.95** *(0.08)*	**1.05** *(0.11)*
	31-50	**716**	**0.80**	*(0.03)*	**0.52** *(0.08)*	**0.57** *(0.07)*	**0.65** *(0.06)*	**0.77** *(0.04)*	**0.90** *(0.05)*	**1.04** *(0.09)*	**1.13** *(0.12)*
	51-70	**745**	**0.88**	*(0.03)*	**0.41** *(0.05)*	**0.48** *(0.05)*	**0.61** *(0.04)*	**0.80** *(0.04)*	**1.06** *(0.06)*	**1.37** *(0.10)*	**1.60** *(0.14)*
	>70	**510**	**0.79**	*(0.04)*	**0.45** *(0.05)*	**0.50** *(0.05)*	**0.60** *(0.05)*	**0.75** *(0.05)*	**0.95** *(0.07)*	**1.18** *(0.10)*	**1.34** *(0.14)*
	19+	**2470**	**0.80**	*(0.02)*	**0.44** *(0.03)*	**0.49** *(0.02)*	**0.60** *(0.02)*	**0.75** *(0.02)*	**0.94** *(0.03)*	**1.16** *(0.04)*	**1.31** *(0.06)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 31.13 Percentage of total energy intake from linolenic acid, by DRI age–sex group, household population, Canada excluding territories, 2004[1–3]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**0.52**	*(0.01)*	**0.34** *(0.02)*	**0.37** *(0.02)*	**0.42** *(0.02)*	**0.49** *(0.01)*	**0.58** *(0.02)*	**0.69** *(0.04)*	**0.78** *(0.06)*
	4-8	**3235**	**0.60**	*(0.01)*	**0.43** *(0.03)*	**0.46** *(0.03)*	**0.51** *(0.02)*	**0.58** *(0.01)*	**0.66** *(0.02)*	**0.75** *(0.04)*	**0.81** *(0.05)*
Male											
	9-13	**2080**	**0.64**	*(0.02)*	**0.41** *(0.02)*	**0.45** *(0.02)*	**0.52** *(0.02)*	**0.62** *(0.02)*	**0.74** *(0.03)*	**0.87** *(0.04)*	**0.97** *(0.06)*
	14-18	**2288**	**0.68**	*(0.02)*	**0.45** *(0.03)*	**0.49** *(0.03)*	**0.56** *(0.02)*	**0.65** *(0.02)*	**0.76** *(0.03)*	**0.88** *(0.05)*	**0.96** *(0.07)*
	19-30	**1804**	**0.79**	*(0.02)*	**0.48** *(0.04)*	**0.53** *(0.03)*	**0.64** *(0.03)*	**0.78** *(0.03)*	**0.97** *(0.05)*	**1.18** *(0.07)*	**1.32** *(0.10)*
	31-50	**2596**	**0.72**	*(0.02)*	**0.42** *(0.03)*	**0.47** *(0.03)*	**0.56** *(0.02)*	**0.68** *(0.02)*	**0.85** *(0.04)*	**1.05** *(0.06)*	**1.18** *(0.08)*
	51-70	**2550**	**0.83**	*(0.02)*	**0.48** *(0.03)*	**0.54** *(0.03)*	**0.65** *(0.02)*	**0.79** *(0.02)*	**0.98** *(0.03)*	**1.18** *(0.05)*	**1.33** *(0.07)*
	>70	**1520**	**0.78**	*(0.02)*	**0.45** *(0.02)*	**0.51** *(0.02)*	**0.61** *(0.02)*	**0.75** *(0.03)*	**0.93** *(0.03)*	**1.13** *(0.05)*	**1.27** *(0.06)*
	19+	**8470**	**0.77**	*(0.01)*	**0.44** *(0.01)*	**0.49** *(0.01)*	**0.60** *(0.01)*	**0.74** *(0.02)*	**0.92** *(0.02)*	**1.13** *(0.03)*	**1.29** *(0.05)*
Female											
	9-13	**1980**	**0.62**	*(0.01)*	**0.46** *(0.04)*	**0.49** *(0.03)*	**0.54** *(0.02)*	**0.61** *(0.02)*	**0.69** *(0.02)*	**0.76** *(0.04)*	**0.82** *(0.06)*
	14-18	**2256**	**0.74**	*(0.02)*	**0.48** *(0.04)*	**0.52** *(0.04)*	**0.60** *(0.03)*	**0.71** *(0.03)*	**0.84** *(0.04)*	**0.99** *(0.06)*	**1.09** *(0.08)*
	19-30	**1854**	**0.74**	*(0.02)*	**0.46** *(0.03)*	**0.50** *(0.03)*	**0.58** *(0.03)*	**0.69** *(0.03)*	**0.83** *(0.03)*	**0.98** *(0.06)*	**1.08** *(0.07)*
	31-50	**2686**	**0.84**	*(0.02)*	**0.53** *(0.04)*	**0.58** *(0.04)*	**0.68** *(0.03)*	**0.81** *(0.03)*	**0.97** *(0.03)*	**1.15** *(0.06)*	**1.27** *(0.08)*
	51-70	**3200**	**0.85**	*(0.02)*	**0.52** *(0.03)*	**0.57** *(0.03)*	**0.69** *(0.03)*	**0.84** *(0.02)*	**1.02** *(0.03)*	**1.21** *(0.05)*	**1.35** *(0.06)*
	>70	**2610**	**0.79**	*(0.02)*	**0.51** *(0.03)*	**0.56** *(0.03)*	**0.65** *(0.03)*	**0.78** *(0.03)*	**0.93** *(0.03)*	**1.09** *(0.05)*	**1.20** *(0.07)*
	19+	**10350**	**0.82**	*(0.01)*	**0.50** *(0.02)*	**0.55** *(0.02)*	**0.65** *(0.02)*	**0.79** *(0.01)*	**0.96** *(0.02)*	**1.14** *(0.03)*	**1.26** *(0.03)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Linolenic acid is an alternative name for α-linolenic acid (n-3).

[3] AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

32. Moisture (g/d): Usual intakes from food

Table 32.1 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**79**	**1319**	*(66)*	**872** *(96)*	**956** *(90)*	**1108** *(80)*	**1295** *(77)*	**1502** *(99)*	**1706** *(139)*	**1837** *(168)*	**1300**	**49.4**	*(12.3)* [E]
	4-8	**127**	**1513**	*(70)*	**880** *(90)*	**997** *(86)*	**1213** *(80)*	**1482** *(89)*	**1781** *(115)*	**2076** *(147)*	**2265** *(173)*	**1700**	**30.9**	*(8.6)* [E]
Male														
	9-13	**111**	**2049**	*(154)*	**1184** *(135)*	**1304** *(133)*	**1539** *(134)*	**1876** *(164)*	**2349** *(259)*	**2933** *(389)*	**3330** *(475)*	**2400**	[F]	
	14-18	**107**	**2704**	*(159)*	**1707** *(265)*	**1913** *(243)*	**2302** *(208)*	**2805** *(194)*	**3391** *(259)*	**3998** *(397)*	**4401** *(511)*	**3300**	[F]	
	19-30	**77**	**3153**	*(220)*	**2662** *(460)* [E]	**2796** *(421)*	**3033** *(356)*	**3307** *(301)*	**3587** *(295)*	**3838** *(347)*	**3985** *(401)*	**3700**	[F]	
	31-50	**145**	**2554**	*(112)*	**1676** *(204)*	**1830** *(184)*	**2109** *(154)*	**2457** *(142)*	**2860** *(173)*	**3285** *(246)*	**3574** *(312)*	**3700**	[F]	
	51-70	**182**	**2548**	*(134)*	**1262** *(142)*	**1420** *(143)*	**1749** *(142)*	**2242** *(144)*	**2930** *(192)*	**3783** *(323)*	**4429** *(445)*	**3700**	[F]	
	>70	**63**	**2453**	*(196)*	**1500** *(197)*	**1659** *(199)*	**1972** *(213)*	**2401** *(255)*	**2941** *(334)*	**3545** *(443)*	**3970** *(534)*	**3700**	[F]	
	19+	**467**	**2667**	*(80)*	**1590** *(93)*	**1769** *(87)*	**2091** *(87)*	**2552** *(99)*	**3158** *(134)*	**3803** *(191)*	**4228** *(234)*	**3700**	**11.7**	*(3.2)* [E]
Female														
	9-13	**96**	**1595**	*(102)*	**1006** *(123)*	**1111** *(113)*	**1292** *(102)*	**1516** *(109)*	**1796** *(160)*	**2137** *(256)*	**2401** *(338)*	**2100**	[F]	
	14-18	**105**	**1892**	*(125)*	**1345** *(159)*	**1455** *(147)*	**1664** *(130)*	**1921** *(136)*	**2215** *(197)*	**2533** *(283)*	**2753** *(343)*	**2300**	[F]	
	19-30	**91**	**2255**	*(118)*	**1377** *(115)*	**1543** *(111)*	**1842** *(116)*	**2213** *(139)*	**2654** *(174)*	**3149** *(222)*	**3503** *(262)*	**2700**	**23.1**	*(7.2)* [E]
	31-50	**167**	**2197**	*(117)*	**1361** *(133)*	**1510** *(135)*	**1792** *(138)*	**2155** *(142)*	**2580** *(180)*	**3021** *(242)*	**3315** *(285)*	**2700**	[F]	
	51-70	**198**	**2249**	*(152)*	**1432** *(216)*	**1580** *(194)*	**1845** *(163)*	**2178** *(148)*	**2575** *(179)*	**3020** *(280)*	**3343** *(383)*	**2700**	[F]	
	>70	**74**	**1837**	*(109)*	**1062** *(117)*	**1188** *(118)*	**1417** *(118)*	**1704** *(130)*	**2037** *(145)*	**2389** *(152)*	**2628** *(159)*	**2700**	[F]	
	19+	**530**	**2183**	*(73)*	**1350** *(66)*	**1502** *(65)*	**1779** *(68)*	**2127** *(78)*	**2545** *(105)*	**3010** *(158)*	**3341** *(209)*	**2700**	**18.6**	*(4.4)* [E]

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.2 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**58**	**1414**	*(100)*	**1022** *(103)*	**1100** *(97)*	**1236** *(94)*	**1404** *(107)*	**1601** *(140)*	**1820** *(191)*	**1975** *(235)*	**1300**	**65.8**	*(14.8)* [E]
	4-8	**110**	**1460**	*(85)*	**917** *(97)*	**1013** *(96)*	**1190** *(97)*	**1410** *(101)*	**1658** *(110)*	**1905** *(131)*	**2065** *(153)*	**1700**	[F]	
Male														
	9-13	**95**	**1974**	*(121)*	**1135** *(154)*	**1277** *(156)*	**1565** *(159)*	**1966** *(165)*	**2450** *(223)*	**2945** *(272)*	**3262** *(317)*	**2400**	**27.1**	*(9.0)* [E]
	14-18	**87**	**2444**	*(156)*	**1483** *(149)*	**1636** *(161)*	**1963** *(188)*	**2447** *(229)*	**3061** *(285)*	**3705** *(351)*	**4121** *(403)*	**3300**	[F]	
	19-30	**70**	**3040**	*(180)*	**1993** *(330)*	**2205** *(297)*	**2595** *(242)*	**3051** *(220)*	**3543** *(273)*	**4023** *(374)*	**4308** *(438)*	**3700**	[F]	
	31-50	**109**	**2638**	*(155)*	**1665** *(284)* [E]	**1807** *(276)*	**2119** *(245)*	**2572** *(222)*	**3086** *(272)*	**3648** *(390)*	**4055** *(503)*	**3700**	[F]	
	51-70	**128**	**2624**	*(167)*	**1926** *(235)*	**2033** *(219)*	**2244** *(191)*	**2525** *(175)*	**2858** *(213)*	**3207** *(319)*	**3440** *(417)*	**3700**	[F]	
	>70	**65**	**2251**	*(116)*	**1448** *(127)*	**1612** *(120)*	**1909** *(117)*	**2284** *(137)*	**2728** *(190)*	**3216** *(260)*	**3557** *(319)*	**3700**	[F]	
	19+	**372**	**2680**	*(93)*	**1668** *(101)*	**1825** *(105)*	**2155** *(109)*	**2626** *(118)*	**3181** *(151)*	**3768** *(210)*	**4172** *(260)*	**3700**	**11.2**	*(3.7)* [E]
Female														
	9-13	**75**	**1781**	*(115)*	**1347** *(184)*	**1446** *(171)*	**1626** *(156)*	**1847** *(166)*	**2094** *(206)*	**2339** *(264)*	**2498** *(310)*	**2100**	[F]	
	14-18	**81**	**2072**	*(116)*	**1132** *(173)*	**1283** *(160)*	**1568** *(141)*	**1938** *(139)*	**2369** *(175)*	**2815** *(248)*	**3110** *(310)*	**2300**	**28.3**	*(9.3)* [E]
	19-30	**101**	**2868**	*(208)*	**1367** *(210)*	**1647** *(205)*	**2158** *(202)*	**2799** *(224)*	**3563** *(313)*	**4417** *(470)*	**5024** *(593)*	**2700**	**53.9**	*(9.3)* [E]
	31-50	**116**	**2698**	*(153)*	**1599** *(197)*	**1781** *(196)*	**2140** *(195)*	**2639** *(207)*	**3275** *(246)*	**3995** *(316)*	**4506** *(382)*	**2700**	**47.1**	*(10.4)* [E]
	51-70	**146**	**2619**	*(105)*	**1557** *(137)*	**1744** *(128)*	**2074** *(117)*	**2503** *(123)*	**3041** *(160)*	**3636** *(209)*	**4040** *(246)*	**2700**	**39.5**	*(7.1)* [E]
	>70	**94**	**2190**	*(120)*	**1618** *(217)*	**1742** *(205)*	**1975** *(187)*	**2269** *(183)*	**2594** *(208)*	**2906** *(257)*	**3099** *(295)*	**2700**	[F]	
	19+	**457**	**2643**	*(85)*	**1497** *(80)*	**1706** *(81)*	**2091** *(87)*	**2583** *(101)*	**3184** *(133)*	**3866** *(179)*	**4358** *(217)*	**2700**	**44.3**	*(5.0)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.3 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**112**	**1300**	*(47)*	**937** *(80)*	**1002** *(74)*	**1125** *(64)*	**1278** *(57)*	**1449** *(67)*	**1627** *(99)*	**1751** *(131)*	**1300**	**46.4**	*(10.3)* [E]
	4-8	**177**	**1492**	*(65)*	**906** *(126)*	**1021** *(115)*	**1232** *(98)*	**1497** *(85)*	**1795** *(90)*	**2094** *(120)*	**2287** *(147)*	**1700**	**32.0**	*(7.4)* [E]
Male														
	9-13	**111**	**2013**	*(89)*	**1298** *(151)*	**1435** *(140)*	**1685** *(124)*	**1992** *(126)*	**2333** *(160)*	**2669** *(222)*	**2885** *(274)*	**2400**	[F]	
	14-18	**113**	**2384**	*(128)*	**1490** *(144)*	**1654** *(136)*	**1940** *(133)*	**2310** *(155)*	**2787** *(201)*	**3333** *(274)*	**3714** *(341)*	**3300**	[F]	
	19-30	**91**	**3601**	*(294)*	**2418** *(344)*	**2632** *(315)*	**3030** *(276)*	**3578** *(291)*	**4301** *(448)*	**5146** *(737)*	**5753** *(982)* [E]	**3700**	[F]	
	31-50	**101**	**3118**	*(171)*	**1926** *(251)*	**2161** *(234)*	**2589** *(210)*	**3119** *(200)*	**3708** *(235)*	**4290** *(322)*	**4663** *(407)*	**3700**	[F]	
	51-70	**134**	**2726**	*(169)*	**1650** *(150)*	**1834** *(145)*	**2166** *(143)*	**2586** *(158)*	**3091** *(194)*	**3657** *(261)*	**4064** *(324)*	**3700**	[F]	
	>70	**56**	**2376**	*(218)*	**1864** *(272)*	**1979** *(246)*	**2184** *(210)*	**2440** *(201)*	**2737** *(259)*	**3052** *(381)*	**3268** *(489)*	**3700**	[F]	
	19+	**382**	**3027**	*(104)*	**1828** *(127)*	**2043** *(115)*	**2442** *(101)*	**2957** *(105)*	**3588** *(149)*	**4302** *(238)*	**4816** *(322)*	**3700**	**21.8**	*(4.6)* [E]
Female														
	9-13	**105**	**1768**	*(107)*	**1239** *(196)*	**1340** *(165)*	**1529** *(137)*	**1772** *(144)*	**2048** *(167)*	**2322** *(189)*	**2498** *(206)*	**2100**	[F]	
	14-18	**120**	**2037**	*(122)*	**1180** *(145)*	**1366** *(130)*	**1639** *(124)*	**1939** *(161)*	**2436** *(222)*	**2997** *(299)*	**3324** *(343)*	**2300**	**30.3**	*(10.0)* [E]
	19-30	**91**	**2857**	*(203)*	**1806** *(317)* [E]	**2011** *(306)*	**2392** *(280)*	**2860** *(262)*	**3375** *(280)*	**3920** *(367)*	**4311** *(467)*	**2700**	**58.9**	*(15.7)* [E]
	31-50	**159**	**2906**	*(167)*	**1491** *(159)*	**1714** *(156)*	**2147** *(152)*	**2696** *(167)*	**3337** *(227)*	**4132** *(379)*	**4808** *(566)*	**2700**	**49.8**	*(7.9)*
	51-70	**174**	**2462**	*(108)*	**1291** *(119)*	**1492** *(105)*	**1858** *(97)*	**2311** *(109)*	**2817** *(130)*	**3385** *(175)*	**3817** *(227)*	**2700**	**29.8**	*(5.4)* [E]
	>70	**80**	**2148**	*(92)*	**1351** *(143)*	**1527** *(133)*	**1850** *(121)*	**2241** *(133)*	**2571** *(160)*	**3057** *(238)*	**3439** *(317)*	**2700**	[F]	
	19+	**504**	**2669**	*(80)*	**1416** *(72)*	**1620** *(70)*	**2011** *(74)*	**2531** *(86)*	**3128** *(112)*	**3811** *(165)*	**4359** *(247)*	**2700**	**42.0**	*(4.3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.4 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**99**	**1594**	*(91)*	**1101** *(161)*	**1192** *(153)*	**1378** *(135)*	**1635** *(123)*	**1941** *(156)*	**2248** *(219)*	**2441** *(263)*	**1300**	**81.9**	*(10.2)*
	4-8	**140**	**1614**	*(92)*	**1227** *(161)*	**1308** *(144)*	**1448** *(119)*	**1616** *(105)*	**1802** *(130)*	**1987** *(186)*	**2108** *(229)*	**1700**	F	
Male														
	9-13	**92**	**1793**	*(136)*	**1256** *(185)*	**1340** *(176)*	**1499** *(163)*	**1712** *(168)*	**1974** *(215)*	**2265** *(309)*	**2470** *(395)*	**2400**	F	
	14-18	**107**	**2686**	*(240)*	**1407** *(180)*	**1597** *(187)*	**1975** *(208)*	**2534** *(241)*	**3341** *(342)*	**4420** *(580)*	**5297** *(804)*	**3300**	**25.9**	*(8.3)* E
	19-30	**73**	**3531**	*(365)*	**3203** *(637)* E	**3307** *(591)* E	**3485** *(510)*	**3691** *(429)*	**3906** *(408)*	**4106** *(498)*	**4229** *(608)*	**3700**	F	
	31-50	**134**	**3306**	*(222)*	**2260** *(291)*	**2429** *(277)*	**2751** *(256)*	**3180** *(252)*	**3700** *(295)*	**4262** *(399)*	**4647** *(502)*	**3700**	F	
	51-70	**131**	**2746**	*(169)*	**1481** *(168)*	**1669** *(169)*	**2039** *(183)*	**2604** *(210)*	**3321** *(254)*	**4057** *(348)*	**4574** *(448)*	**3700**	F	
	>70	**55**	**2205**	*(162)*	**1195** *(166)*	**1378** *(163)*	**1672** *(168)*	**2067** *(204)*	**2652** *(265)*	**3273** *(336)*	**3625** *(370)*	**3700**	F	
	19+	**393**	**3088**	*(109)*	**1777** *(148)*	**1975** *(152)*	**2408** *(149)*	**3047** *(143)*	**3795** *(163)*	**4602** *(220)*	**5185** *(283)*	**3700**	**27.6**	*(4.5)*
Female														
	9-13	**79**	**1835**	*(93)*	**1170** *(140)*	**1301** *(124)*	**1525** *(109)*	**1796** *(117)*	**2154** *(152)*	**2636** *(225)*	**3029** *(314)*	**2100**	**27.8**	*(8.8)* E
	14-18	**104**	**2201**	*(150)*	**1315** *(134)*	**1488** *(143)*	**1820** *(164)*	**2243** *(180)*	**2711** *(214)*	**3194** *(266)*	**3528** *(316)*	**2300**	**46.6**	*(11.4)* E
	19-30	**101**	**2490**	*(150)*	**1328** *(164)*	**1507** *(177)*	**1897** *(188)*	**2419** *(192)*	**2979** *(195)*	**3568** *(250)*	**4015** *(349)*	**2700**	**36.5**	*(9.0)* E
	31-50	**143**	**2914**	*(138)*	**1645** *(254)*	**1880** *(219)*	**2305** *(163)*	**2789** *(142)*	**3299** *(193)*	**3915** *(350)*	**4441** *(516)*	**2700**	**54.9**	*(9.0)*
	51-70	**193**	**2647**	*(137)*	**1517** *(136)*	**1683** *(133)*	**2015** *(126)*	**2484** *(134)*	**3097** *(233)*	**3808** *(341)*	**4322** *(423)*	**2700**	**39.8**	*(7.4)* E
	>70	**94**	**2010**	*(105)*	**1207** *(102)*	**1331** *(99)*	**1552** *(108)*	**1857** *(133)*	**2229** *(162)*	**2610** *(198)*	**2869** *(232)*	**2700**	F	
	19+	**531**	**2637**	*(78)*	**1397** *(70)*	**1594** *(71)*	**1985** *(75)*	**2513** *(87)*	**3152** *(114)*	**3884** *(179)*	**4435** *(253)*	**2700**	**41.6**	*(4.0)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

1 Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

2 The term "moisture" includes water from all food and beverage sources.

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For additional footnotes common to all tables, see Appendix A.

Table 32.5 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**311**	**1407**	*(47)*	**826** *(78)*	**949** *(74)*	**1156** *(68)*	**1395** *(63)*	**1657** *(65)*	**1934** *(84)*	**2124** *(106)*	**1300**	**60.4**	*(7.1)*
	4-8	**485**	**1610**	*(59)*	**987** *(50)*	**1098** *(50)*	**1308** *(52)*	**1578** *(61)*	**1896** *(85)*	**2244** *(126)*	**2494** *(162)*	**1700**	**39.3**	*(5.9)*
Male														
	9-13	**277**	**2163**	*(92)*	**1330** *(139)*	**1503** *(127)*	**1805** *(115)*	**2177** *(118)*	**2623** *(142)*	**3124** *(195)*	**3484** *(248)*	**2400**	**36.1**	*(7.3)* [E]
	14-18	**339**	**2881**	*(150)*	**1636** *(138)*	**1826** *(151)*	**2258** *(168)*	**2917** *(187)*	**3703** *(231)*	**4574** *(316)*	**5204** *(394)*	**3300**	**36.6**	*(6.9)* [E]
	19-30	**237**	**3489**	*(173)*	**2067** *(234)*	**2345** *(222)*	**2864** *(198)*	**3526** *(199)*	**4286** *(251)*	**5058** *(348)*	**5563** *(430)*	**3700**	**43.6**	*(7.9)* [E]
	31-50	**423**	**2981**	*(81)*	**1952** *(117)*	**2138** *(106)*	**2475** *(96)*	**2898** *(99)*	**3400** *(123)*	**3949** *(175)*	**4335** *(225)*	**3700**	**15.4**	*(4.0)* [E]
	51-70	**387**	**2805**	*(81)*	**1715** *(114)*	**1938** *(109)*	**2334** *(103)*	**2744** *(104)*	**3227** *(137)*	**3782** *(182)*	**4107** *(207)*	**3700**	**11.6**	*(3.8)* [E]
	>70	**132**	**2325**	*(164)*	**1461** *(227)*	**1635** *(210)*	**1955** *(188)*	**2359** *(188)*	**2818** *(226)*	**3281** *(283)*	**3582** *(325)*	**3700**	[F]	
	19+	**1179**	**2985**	*(57)*	**1750** *(74)*	**1984** *(69)*	**2389** *(65)*	**2898** *(70)*	**3550** *(87)*	**4234** *(110)*	**4681** *(135)*	**3700**	**20.8**	*(2.4)*
Female														
	9-13	**281**	**1811**	*(111)*	**1103** *(88)*	**1205** *(80)*	**1395** *(79)*	**1677** *(93)*	**2051** *(141)*	**2477** *(230)*	**2798** *(319)*	**2100**	[F]	
	14-18	**321**	**2154**	*(108)*	**1240** *(117)*	**1403** *(115)*	**1704** *(119)*	**2092** *(132)*	**2567** *(161)*	**3104** *(214)*	**3490** *(267)*	**2300**	**37.7**	*(8.1)* [E]
	19-30	**249**	**2631**	*(97)*	**1733** *(99)*	**1900** *(100)*	**2212** *(108)*	**2620** *(127)*	**3106** *(159)*	**3636** *(208)*	**3996** *(245)*	**2700**	**45.2**	*(7.9)* [E]
	31-50	**364**	**2794**	*(104)*	**1698** *(106)*	**1887** *(101)*	**2241** *(98)*	**2700** *(107)*	**3236** *(139)*	**3856** *(205)*	**4332** *(277)*	**2700**	**50.0**	*(6.2)*
	51-70	**467**	**2511**	*(73)*	**1455** *(83)*	**1649** *(78)*	**2003** *(76)*	**2451** *(84)*	**2988** *(106)*	**3589** *(153)*	**4017** *(198)*	**2700**	**37.0**	*(4.5)*
	>70	**215**	**2006**	*(91)*	**1321** *(113)*	**1437** *(110)*	**1661** *(111)*	**1958** *(115)*	**2321** *(139)*	**2716** *(199)*	**2987** *(257)*	**2700**	[F]	
	19+	**1295**	**2581**	*(51)*	**1551** *(46)*	**1727** *(47)*	**2071** *(51)*	**2537** *(61)*	**3084** *(77)*	**3695** *(113)*	**4143** *(150)*	**2700**	**41.5**	*(3.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.6 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**644**	**1418**	*(33)*	**851** *(68)*	**962** *(58)*	**1158** *(46)*	**1395** *(38)*	**1670** *(46)*	**1971** *(75)*	**2181** *(103)*	**1300**	**60.3**	*(4.5)*
	4-8	**956**	**1588**	*(30)*	**1007** *(52)*	**1112** *(46)*	**1302** *(39)*	**1549** *(36)*	**1857** *(46)*	**2190** *(73)*	**2412** *(97)*	**1700**	**36.4**	*(3.2)*
Male														
	9-13	**589**	**1984**	*(54)*	**1350** *(132)*	**1461** *(116)*	**1668** *(86)*	**1935** *(59)*	**2248** *(86)*	**2574** *(158)*	**2792** *(216)*	**2400**	F	
	14-18	**639**	**2592**	*(65)*	**1527** *(137)*	**1734** *(120)*	**2111** *(94)*	**2580** *(80)*	**3126** *(100)*	**3708** *(164)*	**4107** *(225)*	**3300**	**19.3**	*(3.7)* E
	19-30	**481**	**3035**	*(89)*	**1834** *(193)*	**2059** *(165)*	**2463** *(122)*	**2965** *(97)*	**3554** *(138)*	**4191** *(241)*	**4636** *(329)*	**3700**	**20.5**	*(5.0)* E
	31-50	**709**	**2961**	*(74)*	**1764** *(184)*	**1962** *(177)*	**2387** *(134)*	**2947** *(88)*	**3500** *(115)*	**4090** *(206)*	**4535** *(285)*	**3700**	**18.4**	*(4.2)* E
	51-70	**758**	**2815**	*(64)*	**1764** *(108)*	**1948** *(97)*	**2284** *(83)*	**2729** *(73)*	**3251** *(96)*	**3787** *(152)*	**4160** *(210)*	**3700**	**11.7**	*(3.0)* E
	>70	**734**	**2198**	*(61)*	**1328** *(64)*	**1487** *(58)*	**1776** *(51)*	**2122** *(53)*	**2552** *(74)*	**3060** *(127)*	**3433** *(195)*	**3700**	F	
	19+	**2682**	**2870**	*(43)*	**1646** *(63)*	**1864** *(56)*	**2263** *(50)*	**2803** *(51)*	**3410** *(58)*	**4041** *(96)*	**4529** *(137)*	**3700**	**16.4**	*(1.8)*
Female														
	9-13	**585**	**1739**	*(44)*	**1016** *(65)*	**1137** *(60)*	**1369** *(51)*	**1674** *(48)*	**2027** *(66)*	**2382** *(98)*	**2612** *(124)*	**2100**	**21.1**	*(3.7)* E
	14-18	**645**	**2151**	*(53)*	**1213** *(76)*	**1377** *(72)*	**1698** *(64)*	**2105** *(61)*	**2607** *(83)*	**3220** *(144)*	**3687** *(212)*	**2300**	**38.8**	*(3.5)*
	19-30	**514**	**2431**	*(66)*	**1297** *(79)*	**1493** *(76)*	**1861** *(72)*	**2345** *(77)*	**2933** *(99)*	**3585** *(142)*	**4043** *(182)*	**2700**	**33.6**	*(3.6)*
	31-50	**758**	**2774**	*(81)*	**1554** *(87)*	**1752** *(82)*	**2125** *(74)*	**2634** *(78)*	**3293** *(112)*	**4054** *(182)*	**4603** *(257)*	**2700**	**47.0**	*(3.8)*
	51-70	**955**	**2535**	*(51)*	**1485** *(81)*	**1674** *(72)*	**2016** *(63)*	**2446** *(60)*	**2959** *(72)*	**3531** *(109)*	**3938** *(148)*	**2700**	**36.3**	*(3.3)*
	>70	**1345**	**2132**	*(37)*	**1265** *(51)*	**1420** *(46)*	**1698** *(40)*	**2046** *(40)*	**2455** *(51)*	**2898** *(74)*	**3206** *(99)*	**2700**	**15.3**	*(2.0)*
	19+	**3572**	**2565**	*(40)*	**1431** *(35)*	**1622** *(33)*	**1976** *(33)*	**2446** *(38)*	**3046** *(56)*	**3730** *(91)*	**4219** *(129)*	**2700**	**38.0**	*(1.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

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2 The term "moisture" includes water from all food and beverage sources.

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For additional footnotes common to all tables, see Appendix A.

Table 32.7 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**324**	**1388**	*(46)*	**799** *(79)*	**899** *(75)*	**1093** *(68)*	**1349** *(66)*	**1652** *(78)*	**1984** *(116)*	**2222** *(142)*	**1300**	**54.8**	*(7.2)*
	4-8	**425**	**1504**	*(37)*	**945** *(111)*	**1039** *(97)*	**1217** *(68)*	**1450** *(40)*	**1727** *(69)*	**2022** *(134)*	**2221** *(183)*	**1700**	**27.0**	*(6.4)* [E]
Male														
	9-13	**274**	**1918**	*(64)*	**1233** *(172)*	**1368** *(141)*	**1602** *(91)*	**1876** *(58)*	**2172** *(99)*	**2480** *(180)*	**2695** *(246)*	**2400**	[F]	
	14-18	**297**	**2595**	*(111)*	**1467** *(104)*	**1660** *(105)*	**2018** *(114)*	**2498** *(138)*	**3125** *(216)*	**3850** *(305)*	**4341** *(364)*	**3300**	**20.2**	*(5.6)* [E]
	19-30	**249**	**3145**	*(143)*	**1679** *(210)*	**1889** *(199)*	**2315** *(171)*	**2909** *(147)*	**3636** *(201)*	**4399** *(329)*	**4902** *(429)*	**3700**	**23.3**	*(6.1)* [E]
	31-50	**309**	**3150**	*(137)*	**1736** *(167)*	**1997** *(154)*	**2460** *(133)*	**3032** *(133)*	**3735** *(222)*	**4571** *(373)*	**5200** *(472)*	**3700**	**26.0**	*(5.5)* [E]
	51-70	**277**	**2567**	*(81)*	**1524** *(118)*	**1710** *(103)*	**2028** *(91)*	**2434** *(91)*	**2944** *(114)*	**3490** *(174)*	**3846** *(217)*	**3700**	[F]	
	>70	**136**	**2317**	*(121)*	**1256** *(148)*	**1413** *(147)*	**1738** *(141)*	**2200** *(143)*	**2758** *(188)*	**3321** *(266)*	**3678** *(328)*	**3700**	[F]	
	19+	**971**	**2908**	*(72)*	**1581** *(70)*	**1794** *(68)*	**2201** *(68)*	**2750** *(73)*	**3411** *(103)*	**4169** *(163)*	**4718** *(214)*	**3700**	**17.8**	*(2.7)*
Female														
	9-13	**265**	**1806**	*(67)*	**1166** *(136)*	**1286** *(116)*	**1494** *(88)*	**1760** *(72)*	**2084** *(103)*	**2456** *(191)*	**2735** *(280)*	**2100**	**24.1**	*(7.1)* [E]
	14-18	**290**	**2033**	*(78)*	**1061** *(87)*	**1192** *(89)*	**1455** *(100)*	**1856** *(108)*	**2424** *(137)*	**3096** *(204)*	**3565** *(268)*	**2300**	**29.3**	*(5.2)* [E]
	19-30	**197**	**2626**	*(137)*	**1461** *(203)*	**1691** *(180)*	**2087** *(150)*	**2568** *(149)*	**3126** *(202)*	**3714** *(296)*	**4126** *(380)*	**2700**	**43.3**	*(8.8)* [E]
	31-50	**312**	**2717**	*(117)*	**1441** *(130)*	**1643** *(122)*	**2002** *(119)*	**2509** *(125)*	**3170** *(165)*	**3947** *(250)*	**4504** *(326)*	**2700**	**41.5**	*(6.0)*
	51-70	**312**	**2536**	*(102)*	**1464** *(137)*	**1625** *(133)*	**1939** *(127)*	**2375** *(126)*	**2932** *(146)*	**3545** *(207)*	**3973** *(272)*	**2700**	**34.0**	*(6.5)* [E]
	>70	**239**	**2090**	*(76)*	**1186** *(92)*	**1331** *(88)*	**1614** *(86)*	**2002** *(90)*	**2484** *(108)*	**3019** *(156)*	**3393** *(209)*	**2700**	**17.5**	*(3.9)* [E]
	19+	**1060**	**2556**	*(64)*	**1379** *(61)*	**1570** *(60)*	**1932** *(61)*	**2409** *(69)*	**3013** *(89)*	**3699** *(124)*	**4187** *(159)*	**2700**	**36.5**	*(3.3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.8 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**129**	**1461**	*(64)*	**910** *(76)*	**1010** *(73)*	**1186** *(77)*	**1458** *(88)*	**1784** *(124)*	**2073** *(161)*	**2258** *(188)*	**1300**	**64.1**	*(8.2)*
	4-8	**213**	**1655**	*(57)*	**1137** *(122)*	**1240** *(108)*	**1427** *(85)*	**1660** *(69)*	**1920** *(87)*	**2179** *(132)*	**2347** *(168)*	**1700**	**45.6**	*(8.9)* [E]
Male														
	9-13	**122**	**1968**	*(112)*	**1195** *(155)*	**1319** *(157)*	**1586** *(161)*	**1958** *(158)*	**2368** *(159)*	**2754** *(196)*	**3002** *(239)*	**2400**	[F]	
	14-18	**150**	**3075**	*(161)*	**1760** *(247)*	**1995** *(229)*	**2447** *(197)*	**3052** *(191)*	**3780** *(270)*	**4558** *(430)*	**5087** *(564)*	**3300**	**40.3**	*(9.2)* [E]
	19-30	**106**	**3161**	*(204)*	**1677** *(255)*	**1901** *(245)*	**2334** *(225)*	**2918** *(209)*	**3640** *(251)*	**4446** *(370)*	**5015** *(478)*	**3700**	**23.4**	*(6.9)* [E]
	31-50	**155**	**2951**	*(178)*	**1608** *(227)*	**1802** *(220)*	**2191** *(214)*	**2745** *(220)*	**3467** *(269)*	**4304** *(403)*	**4911** *(528)*	**3700**	[F]	
	51-70	**122**	**2672**	*(131)*	**1802** *(220)*	**1955** *(195)*	**2240** *(158)*	**2607** *(155)*	**3035** *(235)*	**3481** *(377)*	**3779** *(494)*	**3700**	[F]	
	>70	**88**	**2499**	*(110)*	**1509** *(194)*	**1713** *(171)*	**2082** *(143)*	**2516** *(136)*	**2972** *(152)*	**3448** *(217)*	**3789** *(298)*	**3700**	[F]	
	19+	**471**	**2872**	*(97)*	**1587** *(77)*	**1770** *(84)*	**2161** *(96)*	**2729** *(114)*	**3365** *(146)*	**4146** *(224)*	**4774** *(310)*	**3700**	**16.7**	*(3.5)* [E]
Female														
	9-13	**103**	**2017**	*(117)*	**1331** *(143)*	**1463** *(137)*	**1702** *(131)*	**2005** *(140)*	**2379** *(173)*	**2811** *(233)*	**3129** *(290)*	**2100**	**42.6**	*(11.1)* [E]
	14-18	**142**	**2428**	*(131)*	**1518** *(155)*	**1706** *(155)*	**2047** *(158)*	**2478** *(175)*	**2988** *(212)*	**3544** *(276)*	**3932** *(336)*	**2300**	**60.5**	*(9.6)*
	19-30	**111**	**2867**	*(149)*	**1670** *(248)*	**1851** *(235)*	**2207** *(213)*	**2710** *(205)*	**3360** *(262)*	**4063** *(386)*	**4517** *(481)*	**2700**	**50.5**	*(11.6)* [E]
	31-50	**146**	**3328**	*(187)*	**2216** *(357)*	**2444** *(322)*	**2835** *(270)*	**3284** *(230)*	**3745** *(238)*	**4168** *(295)*	**4424** *(345)*	**2700**	**81.1**	*(11.1)*
	51-70	**184**	**2810**	*(107)*	**1941** *(214)*	**2113** *(189)*	**2432** *(147)*	**2837** *(123)*	**3305** *(172)*	**3785** *(273)*	**4103** *(350)*	**2700**	**58.6**	*(9.5)*
	>70	**143**	**2333**	*(89)*	**1494** *(141)*	**1667** *(130)*	**1973** *(118)*	**2338** *(119)*	**2729** *(143)*	**3102** *(177)*	**3335** *(203)*	**2700**	**26.6**	*(7.7)* [E]
	19+	**584**	**2938**	*(83)*	**1818** *(103)*	**2020** *(102)*	**2401** *(102)*	**2905** *(109)*	**3506** *(133)*	**4110** *(169)*	**4481** *(193)*	**2700**	**60.2**	*(5.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.9 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**169**	**1329**	*(48)*	**856** *(85)*	**941** *(76)*	**1104** *(60)*	**1319** *(55)*	**1578** *(79)*	**1855** *(126)*	**2043** *(167)*	**1300**	**52.1**	*(7.1)*
	4-8	**281**	**1590**	*(51)*	**955** *(94)*	**1063** *(85)*	**1265** *(67)*	**1529** *(58)*	**1841** *(81)*	**2168** *(129)*	**2388** *(167)*	**1700**	**35.1**	*(5.8)*
Male														
	9-13	**183**	**2216**	*(148)*	**1370** *(201)*	**1509** *(181)*	**1771** *(150)*	**2132** *(143)*	**2619** *(231)*	**3230** *(429)*	**3707** *(611)*	**2400**	F	
	14-18	**187**	**2851**	*(127)*	**1935** *(267)*	**2119** *(236)*	**2459** *(178)*	**2898** *(138)*	**3423** *(208)*	**3997** *(380)*	**4400** *(533)*	**3300**	**29.9**	*(9.3)* E
	19-30	**223**	**3189**	*(113)*	**2037** *(209)*	**2244** *(187)*	**2622** *(147)*	**3094** *(129)*	**3635** *(170)*	**4199** *(256)*	**4577** *(330)*	**3700**	**22.7**	*(6.5)* E
	31-50	**229**	**3101**	*(156)*	**1947** *(200)*	**2168** *(191)*	**2582** *(183)*	**3113** *(197)*	**3731** *(240)*	**4367** *(310)*	**4789** *(373)*	**3700**	**26.0**	*(8.1)* E
	51-70	**197**	**2634**	*(120)*	**1442** *(166)*	**1658** *(149)*	**2050** *(129)*	**2550** *(132)*	**3169** *(192)*	**3890** *(298)*	**4420** *(383)*	**3700**	F	
	>70	**72**	**2087**	*(136)*	**1201** *(217)* E	**1349** *(205)*	**1632** *(186)*	**2009** *(170)*	**2463** *(193)*	**2949** *(255)*	**3279** *(311)*	**3700**	F	
	19+	**721**	**2937**	*(83)*	**1754** *(112)*	**1974** *(111)*	**2371** *(104)*	**2886** *(105)*	**3524** *(117)*	**4192** *(132)*	**4621** *(148)*	**3700**	**20.0**	*(3.1)*
Female														
	9-13	**165**	**1834**	*(77)*	**1261** *(162)*	**1364** *(147)*	**1561** *(119)*	**1824** *(102)*	**2144** *(145)*	**2491** *(240)*	**2730** *(319)*	**2100**	F	
	14-18	**206**	**2145**	*(88)*	**1269** *(120)*	**1426** *(116)*	**1719** *(108)*	**2095** *(111)*	**2530** *(140)*	**2975** *(189)*	**3267** *(235)*	**2300**	**37.1**	*(7.4)* E
	19-30	**191**	**2628**	*(142)*	**1434** *(185)*	**1621** *(186)*	**2019** *(174)*	**2514** *(172)*	**3084** *(200)*	**3765** *(288)*	**4264** *(378)*	**2700**	**40.6**	*(8.9)* E
	31-50	**258**	**2745**	*(111)*	**1657** *(205)*	**1861** *(192)*	**2254** *(169)*	**2771** *(169)*	**3363** *(212)*	**3943** *(282)*	**4305** *(334)*	**2700**	**53.5**	*(9.4)* E
	51-70	**249**	**2525**	*(96)*	**1643** *(162)*	**1799** *(142)*	**2076** *(115)*	**2438** *(104)*	**2888** *(149)*	**3385** *(246)*	**3724** *(322)*	**2700**	**34.0**	*(7.2)* E
	>70	**128**	**2199**	*(111)*	**1401** *(146)*	**1545** *(144)*	**1832** *(167)*	**2220** *(152)*	**2642** *(222)*	**3080** *(264)*	**3382** *(306)*	**2700**	F	
	19+	**826**	**2607**	*(56)*	**1534** *(94)*	**1728** *(90)*	**2096** *(82)*	**2577** *(80)*	**3146** *(92)*	**3741** *(120)*	**4138** *(147)*	**2700**	**43.8**	*(4.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

1 Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

2 The term "moisture" includes water from all food and beverage sources.

3 AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.10 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and SE) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**192**	**1485**	*(55)*	**932** *(103)*	**1037** *(101)*	**1257** *(85)*	**1538** *(82)*	**1738** *(82)*	**1964** *(111)*	**2131** *(151)*	**1300**	**71.7**	*(8.1)*
	4-8	**321**	**1516**	*(58)*	**893** *(64)*	**992** *(61)*	**1186** *(59)*	**1449** *(68)*	**1776** *(96)*	**2137** *(144)*	**2390** *(187)*	**1700**	**29.8**	*(6.4)* [E]
Male														
	9-13	**226**	**2175**	*(138)*	**1250** *(142)*	**1388** *(141)*	**1661** *(147)*	**2050** *(168)*	**2568** *(211)*	**3182** *(304)*	**3634** *(405)*	**2400**	**31.7**	*(9.1)* [E]
	14-18	**262**	**2946**	*(160)*	**1537** *(137)*	**1788** *(138)*	**2266** *(153)*	**2886** *(183)*	**3617** *(234)*	**4452** *(331)*	**5085** *(424)*	**3300**	**34.5**	*(6.9)* [E]
	19-30	**197**	**3646**	*(210)*	**2005** *(265)*	**2284** *(254)*	**2823** *(240)*	**3544** *(250)*	**4413** *(321)*	**5341** *(455)*	**5972** *(569)*	**3700**	**44.8**	*(9.1)* [E]
	31-50	**282**	**3616**	*(115)*	**2216** *(131)*	**2463** *(128)*	**2929** *(126)*	**3534** *(135)*	**4242** *(174)*	**4980** *(235)*	**5472** *(283)*	**3700**	**43.3**	*(6.0)*
	51-70	**234**	**2935**	*(142)*	**1683** *(162)*	**1878** *(163)*	**2256** *(167)*	**2765** *(180)*	**3389** *(222)*	**4070** *(303)*	**4541** *(376)*	**3700**	[F]	
	>70	**119**	**2653**	*(161)*	**1271** *(228)* [E]	**1501** *(214)*	**1943** *(191)*	**2526** *(199)*	**3215** *(256)*	**3932** *(354)*	**4408** *(441)*	**3700**	[F]	
	19+	**832**	**3337**	*(77)*	**1792** *(87)*	**2056** *(87)*	**2562** *(87)*	**3231** *(93)*	**4028** *(120)*	**4867** *(162)*	**5430** *(197)*	**3700**	**34.1**	*(3.3)*
Female														
	9-13	**226**	**2108**	*(126)*	**1220** *(130)*	**1362** *(132)*	**1652** *(131)*	**2061** *(131)*	**2578** *(170)*	**3176** *(271)*	**3619** *(370)*	**2100**	**47.7**	*(8.1)* [E]
	14-18	**242**	**2285**	*(94)*	**1146** *(111)*	**1326** *(110)*	**1682** *(109)*	**2171** *(111)*	**2780** *(139)*	**3448** *(188)*	**3911** *(230)*	**2300**	**43.8**	*(5.7)*
	19-30	**208**	**2825**	*(171)*	**1464** *(192)*	**1655** *(198)*	**2104** *(197)*	**2760** *(214)*	**3478** *(253)*	**4281** *(361)*	**4917** *(492)*	**2700**	**52.3**	*(9.0)* [E]
	31-50	**263**	**3087**	*(149)*	**1862** *(164)*	**2088** *(156)*	**2455** *(161)*	**2979** *(161)*	**3581** *(254)*	**4218** *(365)*	**4768** *(446)*	**2700**	**63.1**	*(7.9)*
	51-70	**322**	**2748**	*(108)*	**1468** *(136)*	**1691** *(135)*	**2122** *(132)*	**2700** *(136)*	**3397** *(173)*	**4139** *(249)*	**4642** *(316)*	**2700**	**50.0**	*(6.2)*
	>70	**198**	**2628**	*(128)*	**1531** *(166)*	**1734** *(164)*	**2117** *(160)*	**2610** *(163)*	**3180** *(187)*	**3766** *(240)*	**4152** *(288)*	**2700**	**45.5**	*(8.5)* [E]
	19+	**991**	**2884**	*(75)*	**1582** *(81)*	**1819** *(80)*	**2257** *(79)*	**2816** *(87)*	**3497** *(113)*	**4274** *(177)*	**4840** *(238)*	**2700**	**55.2**	*(3.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.11 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**348**	**1408**	*(39)*	**947** *(47)*	**1031** *(46)*	**1190** *(46)*	**1399** *(48)*	**1651** *(63)*	**1921** *(93)*	**2106** *(119)*	**1300**	**61.9**	*(5.7)*
	4-8	**554**	**1534**	*(44)*	**899** *(53)*	**1017** *(50)*	**1236** *(49)*	**1514** *(53)*	**1835** *(64)*	**2170** *(77)*	**2395** *(91)*	**1700**	**34.4**	*(4.5)*
Male														
	9-13	**409**	**1948**	*(62)*	**1176** *(80)*	**1304** *(78)*	**1553** *(76)*	**1882** *(80)*	**2271** *(98)*	**2690** *(138)*	**2983** *(179)*	**2400**	**19.1**	*(4.5)* [E]
	14-18	**414**	**2554**	*(96)*	**1476** *(80)*	**1664** *(82)*	**2026** *(91)*	**2520** *(110)*	**3159** *(149)*	**3921** *(233)*	**4496** *(323)*	**3300**	**21.2**	*(4.2)* [E]
	19-30	**311**	**3445**	*(171)*	**2412** *(242)*	**2631** *(228)*	**3039** *(209)*	**3562** *(211)*	**4169** *(264)*	**4797** *(362)*	**5216** *(451)*	**3700**	**43.5**	*(10.6)* [E]
	31-50	**489**	**3023**	*(105)*	**1850** *(121)*	**2062** *(117)*	**2456** *(114)*	**2961** *(118)*	**3558** *(139)*	**4198** *(185)*	**4637** *(228)*	**3700**	**20.7**	*(4.3)* [E]
	51-70	**575**	**2685**	*(91)*	**1555** *(91)*	**1729** *(88)*	**2064** *(89)*	**2555** *(99)*	**3147** *(124)*	**3766** *(171)*	**4218** *(222)*	**3700**	**11.1**	*(2.8)* [E]
	>70	**239**	**2329**	*(110)*	**1416** *(110)*	**1608** *(99)*	**1911** *(90)*	**2258** *(107)*	**2763** *(155)*	**3403** *(234)*	**3825** *(280)*	**3700**	[F]	
	19+	**1614**	**2945**	*(56)*	**1741** *(59)*	**1943** *(57)*	**2332** *(56)*	**2873** *(62)*	**3548** *(82)*	**4284** *(117)*	**4800** *(149)*	**3700**	**20.9**	*(2.2)*
Female														
	9-13	**355**	**1754**	*(55)*	**1203** *(66)*	**1310** *(63)*	**1500** *(61)*	**1744** *(68)*	**2045** *(86)*	**2380** *(115)*	**2613** *(142)*	**2100**	**21.7**	*(5.3)* [E]
	14-18	**410**	**2058**	*(71)*	**1227** *(82)*	**1375** *(78)*	**1656** *(75)*	**2027** *(86)*	**2475** *(115)*	**2965** *(161)*	**3306** *(196)*	**2300**	**33.5**	*(5.4)*
	19-30	**384**	**2609**	*(98)*	**1479** *(94)*	**1659** *(104)*	**2043** *(119)*	**2569** *(135)*	**3128** *(146)*	**3751** *(182)*	**4240** *(236)*	**2700**	**43.6**	*(6.5)*
	31-50	**585**	**2732**	*(83)*	**1470** *(75)*	**1680** *(78)*	**2090** *(79)*	**2618** *(87)*	**3223** *(115)*	**3916** *(183)*	**4457** *(260)*	**2700**	**46.1**	*(4.2)*
	51-70	**711**	**2481**	*(68)*	**1332** *(69)*	**1525** *(60)*	**1869** *(57)*	**2314** *(65)*	**2877** *(96)*	**3550** *(156)*	**4066** *(218)*	**2700**	**31.5**	*(3.4)*
	>70	**342**	**2044**	*(55)*	**1277** *(76)*	**1418** *(69)*	**1672** *(66)*	**2011** *(74)*	**2401** *(96)*	**2783** *(126)*	**3030** *(149)*	**2700**	**12.4**	*(3.4)* [E]
	19+	**2022**	**2549**	*(42)*	**1390** *(36)*	**1575** *(38)*	**1953** *(43)*	**2435** *(47)*	**3013** *(61)*	**3698** *(92)*	**4205** *(129)*	**2700**	**37.0**	*(2.3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.12 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**622**	**1365**	*(33)*	**863** *(37)*	**949** *(37)*	**1113** *(38)*	**1339** *(40)*	**1621** *(51)*	**1923** *(69)*	**2128** *(84)*	**1300**	**54.2**	*(4.3)*
	4-8	**919**	**1583**	*(34)*	**995** *(58)*	**1098** *(53)*	**1287** *(43)*	**1530** *(39)*	**1824** *(51)*	**2137** *(79)*	**2348** *(102)*	**1700**	**34.2**	*(3.8)*
Male														
	9-13	**579**	**2106**	*(92)*	**1268** *(81)*	**1410** *(77)*	**1678** *(75)*	**2033** *(88)*	**2482** *(136)*	**3024** *(232)*	**3442** *(326)*	**2400**	**28.6**	*(6.3)* [E]
	14-18	**634**	**2840**	*(86)*	**1664** *(108)*	**1883** *(107)*	**2312** *(99)*	**2857** *(95)*	**3471** *(134)*	**4199** *(228)*	**4773** *(317)*	**3300**	**30.8**	*(4.4)*
	19-30	**578**	**3176**	*(85)*	**1759** *(117)*	**1995** *(112)*	**2446** *(96)*	**3008** *(95)*	**3672** *(124)*	**4410** *(169)*	**4918** *(210)*	**3700**	**24.2**	*(3.6)*
	31-50	**693**	**3086**	*(107)*	**1846** *(121)*	**2072** *(122)*	**2494** *(127)*	**3043** *(140)*	**3702** *(155)*	**4416** *(182)*	**4911** *(214)*	**3700**	**25.0**	*(4.6)* [E]
	51-70	**596**	**2626**	*(78)*	**1527** *(90)*	**1726** *(83)*	**2073** *(77)*	**2521** *(86)*	**3102** *(118)*	**3759** *(176)*	**4214** *(220)*	**3700**	**10.9**	*(2.7)* [E]
	>70	**296**	**2242**	*(82)*	**1238** *(113)*	**1402** *(113)*	**1726** *(106)*	**2154** *(101)*	**2666** *(116)*	**3183** *(141)*	**3531** *(171)*	**3700**	[F]	
	19+	**2163**	**2919**	*(55)*	**1627** *(62)*	**1850** *(64)*	**2273** *(62)*	**2811** *(67)*	**3494** *(83)*	**4278** *(107)*	**4803** *(126)*	**3700**	**19.9**	*(2.0)*
Female														
	9-13	**533**	**1861**	*(54)*	**1153** *(70)*	**1278** *(66)*	**1511** *(63)*	**1825** *(70)*	**2203** *(94)*	**2618** *(140)*	**2924** *(184)*	**2100**	**30.9**	*(5.5)* [E]
	14-18	**638**	**2174**	*(62)*	**1227** *(67)*	**1396** *(69)*	**1708** *(71)*	**2106** *(78)*	**2583** *(95)*	**3109** *(121)*	**3478** *(147)*	**2300**	**38.6**	*(4.6)*
	19-30	**499**	**2671**	*(96)*	**1448** *(106)*	**1652** *(110)*	**2048** *(112)*	**2560** *(113)*	**3173** *(134)*	**3860** *(178)*	**4348** *(219)*	**2700**	**43.4**	*(5.5)*
	31-50	**716**	**2838**	*(81)*	**1623** *(125)*	**1845** *(117)*	**2260** *(109)*	**2808** *(115)*	**3449** *(136)*	**4083** *(169)*	**4483** *(195)*	**2700**	**54.9**	*(5.5)*
	51-70	**745**	**2581**	*(65)*	**1670** *(84)*	**1830** *(77)*	**2122** *(70)*	**2504** *(73)*	**2976** *(96)*	**3493** *(142)*	**3844** *(180)*	**2700**	**38.3**	*(4.5)*
	>70	**510**	**2202**	*(63)*	**1338** *(64)*	**1486** *(69)*	**1786** *(79)*	**2195** *(85)*	**2638** *(96)*	**3079** *(118)*	**3371** *(137)*	**2700**	**22.2**	*(4.3)* [E]
	19+	**2470**	**2657**	*(39)*	**1518** *(54)*	**1722** *(51)*	**2099** *(50)*	**2593** *(54)*	**3192** *(62)*	**3837** *(80)*	**4273** *(97)*	**2700**	**44.8**	*(2.7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 32.13 Moisture (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake							AI[3]	% >AI	*(SE)*
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*			
Both														
	1-3	**2117**	**1412** *(20)*		**858** *(25)*	**958** *(23)*	**1148** *(22)*	**1400** *(24)*	**1680** *(29)*	**1968** *(38)*	**2167** *(48)*	**1300**	**60.1**	*(2.4)*
	4-8	**3235**	**1579** *(21)*		**956** *(21)*	**1067** *(19)*	**1270** *(19)*	**1534** *(23)*	**1858** *(31)*	**2214** *(44)*	**2460** *(58)*	**1700**	**35.8**	*(2.0)*
Male														
	9-13	**2080**	**2067** *(40)*		**1271** *(45)*	**1413** *(43)*	**1677** *(41)*	**2018** *(45)*	**2438** *(61)*	**2895** *(87)*	**3211** *(109)*	**2400**	**26.8**	*(2.9)*
	14-18	**2288**	**2743** *(52)*		**1531** *(50)*	**1748** *(49)*	**2160** *(54)*	**2715** *(62)*	**3397** *(76)*	**4153** *(107)*	**4699** *(139)*	**3300**	**27.9**	*(2.3)*
	19-30	**1804**	**3274** *(63)*		**1891** *(80)*	**2137** *(75)*	**2593** *(69)*	**3187** *(71)*	**3904** *(88)*	**4681** *(129)*	**5218** *(165)*	**3700**	**31.0**	*(2.6)*
	31-50	**2596**	**3076** *(42)*		**1826** *(55)*	**2046** *(54)*	**2468** *(50)*	**3008** *(51)*	**3636** *(63)*	**4318** *(85)*	**4786** *(106)*	**3700**	**23.1**	*(1.9)*
	51-70	**2550**	**2790** *(41)*		**1631** *(43)*	**1835** *(42)*	**2210** *(43)*	**2687** *(50)*	**3252** *(63)*	**3862** *(87)*	**4286** *(109)*	**3700**	**12.9**	*(1.6)*
	>70	**1520**	**2311** *(56)*		**1315** *(57)*	**1492** *(54)*	**1818** *(54)*	**2246** *(58)*	**2762** *(76)*	**3327** *(105)*	**3731** *(132)*	**3700**	**5.3**	*(1.2)* [E]
	19+	**8470**	**2974** *(27)*		**1677** *(32)*	**1905** *(29)*	**2327** *(29)*	**2884** *(32)*	**3544** *(39)*	**4273** *(53)*	**4782** *(67)*	**3700**	**20.8**	*(1.1)*
Female														
	9-13	**1980**	**1823** *(37)*		**1087** *(33)*	**1210** *(31)*	**1438** *(29)*	**1746** *(34)*	**2126** *(48)*	**2540** *(71)*	**2826** *(95)*	**2100**	**26.3**	*(2.5)*
	14-18	**2256**	**2166** *(37)*		**1216** *(36)*	**1380** *(37)*	**1701** *(38)*	**2101** *(41)*	**2603** *(54)*	**3201** *(78)*	**3616** *(102)*	**2300**	**38.5**	*(2.4)*
	19-30	**1854**	**2581** *(44)*		**1437** *(48)*	**1633** *(47)*	**2002** *(48)*	**2499** *(55)*	**3105** *(66)*	**3764** *(93)*	**4233** *(124)*	**2700**	**40.6**	*(2.6)*
	31-50	**2686**	**2827** *(46)*		**1607** *(38)*	**1813** *(38)*	**2201** *(40)*	**2722** *(48)*	**3364** *(69)*	**4082** *(104)*	**4603** *(137)*	**2700**	**51.0**	*(2.2)*
	51-70	**3200**	**2560** *(32)*		**1493** *(39)*	**1677** *(37)*	**2023** *(36)*	**2479** *(37)*	**3024** *(46)*	**3636** *(66)*	**4076** *(88)*	**2700**	**38.6**	*(1.9)*
	>70	**2610**	**2173** *(33)*		**1312** *(37)*	**1453** *(37)*	**1742** *(38)*	**2119** *(39)*	**2561** *(48)*	**3045** *(68)*	**3379** *(83)*	**2700**	**19.5**	*(1.9)*
	19+	**10350**	**2624** *(23)*		**1480** *(20)*	**1678** *(20)*	**2046** *(22)*	**2538** *(25)*	**3138** *(33)*	**3816** *(52)*	**4312** *(70)*	**2700**	**42.1**	*(1.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] The term "moisture" includes water from all food and beverage sources.

[3] AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

33. Naturally occurring folate (µg/d): Usual intakes from food

Table 33.1 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**114**	*(9)*	**79** *(13)*	**84** *(12)*	**93** *(10)*	**104** *(9)*	**115** *(12)*	**126** *(17)*	**133** *(21)*
	4-8	**127**	**159**	*(12)*	**92** *(15)*	**103** *(15)*	**124** *(14)*	**154** *(14)*	**194** *(19)*	**243** *(32)*	**281** *(48)* [E]
Male											
	9-13	**111**	**210**	*(17)*	**134** *(19)*	**147** *(18)*	**172** *(17)*	**205** *(18)*	**247** *(25)*	**296** *(37)*	**331** *(47)*
	14-18	**107**	**208**	*(15)*	**100** *(15)*	**120** *(14)*	**158** *(14)*	**208** *(18)*	**274** *(27)*	**357** *(43)*	**423** *(59)*
	19-30	**77**	**184**	*(14)*	**104** *(18)* [E]	**122** *(17)*	**153** *(16)*	**188** *(16)*	**225** *(19)*	**262** *(23)*	**286** *(27)*
	31-50	**145**	**208**	*(15)*	**126** *(22)* [E]	**140** *(20)*	**166** *(17)*	**199** *(16)*	**239** *(21)*	**285** *(33)*	**318** *(44)*
	51-70	**182**	**222**	*(14)*	**110** *(20)* [E]	**127** *(19)*	**160** *(17)*	**202** *(15)*	**252** *(19)*	**310** *(29)*	**351** *(39)*
	>70	**63**	**215**	*(20)*	**139** *(15)*	**150** *(15)*	**170** *(16)*	**197** *(21)*	**233** *(30)*	**277** *(44)*	**310** *(56)* [E]
	19+	**467**	**208**	*(8)*	**114** *(10)*	**130** *(9)*	**160** *(8)*	**198** *(8)*	**243** *(10)*	**295** *(15)*	**332** *(19)*
Female											
	9-13	**96**	**141**	*(7)*	**100** *(14)*	**108** *(13)*	**122** *(11)*	**139** *(10)*	**158** *(12)*	**177** *(14)*	**189** *(17)*
	14-18	**105**	**164**	*(15)*	**98** *(28)* [E]	**111** *(26)* [E]	**135** *(23)* [E]	**166** *(21)*	**200** *(23)*	**236** *(30)*	**260** *(38)*
	19-30	**91**	**162**	*(17)*	**77** *(16)* [E]	**88** *(15)* [E]	**111** *(15)*	**143** *(18)*	**184** *(26)*	**232** *(38)*	**265** *(47)* [E]
	31-50	**167**	**158**	*(12)*	**93** *(17)* [E]	**104** *(16)*	**125** *(16)*	**154** *(17)*	**191** *(20)*	**233** *(27)*	**262** *(34)*
	51-70	**198**	**202**	*(16)*	**102** *(22)* [E]	**117** *(20)* [E]	**145** *(17)*	**185** *(15)*	**240** *(22)*	**317** *(49)*	**387** *(82)* [E]
	>70	**74**	**202**	*(37)* [E]	**152** *(32)* [E]	**162** *(31)* [E]	**181** *(31)* [E]	**204** *(33)*	**233** *(42)* [E]	**265** *(57)* [E]	**287** *(70)* [E]
	19+	**530**	**177**	*(8)*	**94** *(8)*	**107** *(8)*	**132** *(8)*	**167** *(10)*	**213** *(13)*	**270** *(20)*	**316** *(30)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.2 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**133**	*(16)*	**62** *(12)* [E]	**76** *(11)*	**99** *(12)*	**126** *(16)*	**161** *(23)*	**204** *(33)*	**236** *(44)* [E]
	4-8	**110**	**148**	*(13)*	**96** *(16)* [E]	**106** *(16)*	**123** *(15)*	**145** *(16)*	**171** *(21)*	**199** *(28)*	**218** *(34)*
Male											
	9-13	**95**	**180**	*(12)*	**127** *(19)*	**138** *(18)*	**155** *(17)*	**176** *(16)*	**199** *(18)*	**222** *(21)*	**237** *(25)*
	14-18	**87**	**229**	*(24)*	**129** *(25)* [E]	**149** *(24)*	**188** *(22)*	**235** *(27)*	**293** *(41)*	**358** *(61)* [E]	**404** *(77)* [E]
	19-30	**70**	**241**	*(18)*	**126** *(27)* [E]	**146** *(26)* [E]	**188** *(24)*	**241** *(23)*	**295** *(26)*	**349** *(37)*	**389** *(49)*
	31-50	**109**	**221**	*(14)*	**172** *(20)*	**181** *(18)*	**197** *(15)*	**215** *(16)*	**235** *(21)*	**254** *(29)*	**267** *(36)*
	51-70	**128**	**224**	*(13)*	**132** *(15)*	**148** *(16)*	**178** *(16)*	**219** *(16)*	**269** *(21)*	**323** *(29)*	**362** *(38)*
	>70	**65**	**214**	*(12)*	**157** *(21)*	**169** *(19)*	**191** *(17)*	**219** *(15)*	**250** *(18)*	**280** *(25)*	**298** *(29)*
	19+	**372**	**225**	*(8)*	**142** *(10)*	**158** *(10)*	**186** *(9)*	**222** *(9)*	**264** *(11)*	**307** *(15)*	**336** *(19)*
Female											
	9-13	**75**	**155**	*(11)*	**98** *(16)*	**108** *(15)*	**125** *(14)*	**147** *(15)*	**171** *(18)*	**195** *(24)*	**211** *(29)*
	14-18	**81**	**162**	*(11)*	**80** *(19)* [E]	**95** *(17)* [E]	**123** *(14)*	**156** *(14)*	**187** *(17)*	**219** *(24)*	**244** *(31)*
	19-30	**101**	**173**	*(12)*	**89** *(12)*	**103** *(12)*	**130** *(12)*	**166** *(14)*	**207** *(17)*	**251** *(24)*	**280** *(30)*
	31-50	**116**	**186**	*(22)*	**76** *(13)* [E]	**93** *(13)*	**125** *(15)*	**166** *(20)*	**226** *(32)*	**310** *(53)* [E]	**374** *(72)* [E]
	51-70	**146**	**195**	*(9)*	**112** *(14)*	**127** *(13)*	**154** *(12)*	**187** *(12)*	**224** *(15)*	**263** *(21)*	**290** *(26)*
	>70	**94**	**168**	*(11)*	**93** *(11)*	**105** *(10)*	**128** *(9)*	**161** *(11)*	**202** *(16)*	**248** *(22)*	**281** *(28)*
	19+	**457**	**184**	*(9)*	**90** *(6)*	**106** *(7)*	**136** *(8)*	**175** *(10)*	**223** *(14)*	**278** *(21)*	**318** *(27)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.3 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**131**	*(10)*	**68** *(14)* [E]	**79** *(13)*	**98** *(11)*	**124** *(12)*	**158** *(18)*	**194** *(27)*	**217** *(34)*
	4-8	**177**	**153**	*(10)*	**82** *(12)*	**95** *(12)*	**119** *(11)*	**151** *(11)*	**193** *(16)*	**245** *(28)*	**284** *(40)*
Male											
	9-13	**111**	**201**	*(18)*	**105** *(24)* [E]	**118** *(23)* [E]	**145** *(21)*	**185** *(21)*	**239** *(28)*	**302** *(46)*	**348** *(60)* [E]
	14-18	**113**	**205**	*(13)*	**132** *(22)* [E]	**146** *(21)*	**171** *(20)*	**203** *(20)*	**242** *(21)*	**281** *(26)*	**308** *(31)*
	19-30	**91**	**232**	*(23)*	**117** *(28)* [E]	**135** *(26)* [E]	**167** *(23)*	**207** *(23)*	**255** *(28)*	**310** *(41)*	**348** *(53)*
	31-50	**101**	**242**	*(14)*	**128** *(21)* [E]	**149** *(19)*	**186** *(16)*	**227** *(16)*	**273** *(20)*	**328** *(30)*	**368** *(39)*
	51-70	**134**	**231**	*(22)*	**139** *(29)* [E]	**156** *(26)*	**186** *(22)*	**219** *(20)*	**259** *(28)*	**310** *(47)*	**350** *(64)* [E]
	>70	**56**	**190**	*(16)*	**128** *(22)* [E]	**138** *(22)*	**157** *(22)*	**180** *(22)*	**207** *(22)*	**234** *(25)*	**251** *(29)*
	19+	**382**	**232**	*(9)*	**120** *(11)*	**137** *(11)*	**171** *(10)*	**214** *(9)*	**263** *(12)*	**318** *(20)*	**361** *(27)*
Female											
	9-13	**105**	**168**	*(15)*	**121** *(19)*	**131** *(18)*	**149** *(16)*	**172** *(17)*	**196** *(21)*	**218** *(26)*	**233** *(30)*
	14-18	**120**	**155**	*(15)*	[F]	**80** *(23)* [E]	**111** *(19)* [E]	**149** *(18)*	**198** *(22)*	**262** *(37)*	**312** *(53)* [E]
	19-30	**91**	**178**	*(16)*	**128** *(23)* [E]	**137** *(21)*	**152** *(17)*	**169** *(18)*	**189** *(28)*	**213** *(37)* [E]	**230** *(44)* [E]
	31-50	**159**	**200**	*(10)*	**106** *(14)*	**123** *(14)*	**156** *(13)*	**199** *(14)*	**250** *(19)*	**302** *(26)*	**337** *(32)*
	51-70	**174**	**211**	*(15)*	**98** *(11)*	**116** *(10)*	**146** *(10)*	**186** *(12)*	**238** *(17)*	**314** *(33)*	**389** *(52)*
	>70	**80**	**174**	*(10)*	**109** *(13)*	**121** *(12)*	**146** *(10)*	**170** *(11)*	**200** *(17)*	**248** *(28)*	**286** *(39)*
	19+	**504**	**196**	*(7)*	**108** *(8)*	**123** *(8)*	**150** *(8)*	**187** *(9)*	**236** *(11)*	**292** *(16)*	**335** *(22)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.4 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**135**	*(9)*	**78** *(14)* [E]	**89** *(13)*	**108** *(12)*	**134** *(11)*	**164** *(15)*	**196** *(23)*	**217** *(30)*
	4-8	**140**	**195**	*(23)*	**86** *(20)* [E]	**100** *(20)* [E]	**127** *(22)* [E]	**179** *(22)*	**253** *(37)*	**349** *(71)* [E]	**436** *(101)* [E]
Male											
	9-13	**92**	**173**	*(14)*	**107** *(25)* [E]	**116** *(23)* [E]	**136** *(20)*	**162** *(17)*	**193** *(21)*	**226** *(31)*	**249** *(40)*
	14-18	**107**	**216**	*(14)*	**139** *(27)* [E]	**155** *(24)*	**183** *(20)*	**217** *(18)*	**257** *(23)*	**299** *(35)*	**327** *(46)*
	19-30	**73**	**266**	*(23)*	**139** *(28)* [E]	**162** *(28)* [E]	**209** *(29)*	**269** *(32)*	**339** *(38)*	**416** *(52)*	**472** *(66)*
	31-50	**134**	**232**	*(19)*	**133** *(25)* [E]	**148** *(24)*	**177** *(21)*	**217** *(22)*	**271** *(30)*	**339** *(52)*	**392** *(75)* [E]
	51-70	**131**	**251**	*(23)*	**167** *(28)* [E]	**181** *(27)*	**207** *(24)*	**242** *(24)*	**283** *(31)*	**327** *(46)*	**356** *(59)*
	>70	**55**	**225**	*(19)*	**106** *(23)* [E]	**122** *(24)* [E]	**162** *(22)*	**210** *(22)*	**270** *(28)*	**342** *(41)*	**391** *(60)*
	19+	**393**	**244**	*(11)*	**128** *(12)*	**146** *(12)*	**182** *(12)*	**233** *(13)*	**299** *(17)*	**378** *(27)*	**438** *(37)*
Female											
	9-13	**79**	**159**	*(17)*	**79** *(22)* [E]	**90** *(23)* [E]	**114** *(22)* [E]	**149** *(21)*	**193** *(25)*	**242** *(36)*	**276** *(46)* [E]
	14-18	**104**	**161**	*(13)*	**106** *(20)* [E]	**116** *(18)*	**133** *(16)*	**155** *(15)*	**180** *(18)*	**208** *(26)*	**228** *(33)*
	19-30	**101**	**194**	*(24)*	**95** *(29)* [E]	**110** *(29)* [E]	**141** *(29)* [E]	**187** *(30)*	**247** *(36)*	**315** *(49)*	**362** *(61)* [E]
	31-50	**143**	**199**	*(17)*	**108** *(25)* [E]	**123** *(24)* [E]	**151** *(21)*	**190** *(20)*	**235** *(25)*	**283** *(41)*	**316** *(57)* [E]
	51-70	**193**	**197**	*(12)*	**91** *(13)*	**107** *(13)*	**136** *(12)*	**176** *(13)*	**227** *(17)*	**290** *(26)*	**337** *(36)*
	>70	**94**	**166**	*(12)*	**88** *(15)* [E]	**99** *(15)*	**119** *(14)*	**147** *(15)*	**181** *(19)*	**216** *(27)*	**241** *(33)*
	19+	**531**	**193**	*(9)*	**87** *(8)*	**102** *(9)*	**134** *(9)*	**180** *(10)*	**237** *(12)*	**301** *(16)*	**349** *(21)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.5 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**148**	*(8)*	**72** *(11)*	**86** *(11)*	**112** *(10)*	**143** *(10)*	**180** *(11)*	**220** *(14)*	**247** *(18)*
	4-8	**485**	**187**	*(9)*	**114** *(14)*	**128** *(14)*	**153** *(12)*	**184** *(11)*	**222** *(13)*	**264** *(19)*	**293** *(24)*
Male											
	9-13	**277**	**225**	*(13)*	**146** *(21)*	**161** *(20)*	**189** *(18)*	**225** *(18)*	**266** *(21)*	**309** *(28)*	**338** *(36)*
	14-18	**339**	**240**	*(12)*	**118** *(13)*	**139** *(12)*	**181** *(13)*	**239** *(15)*	**307** *(20)*	**383** *(31)*	**440** *(43)*
	19-30	**237**	**286**	*(14)*	**177** *(22)*	**200** *(20)*	**243** *(18)*	**295** *(17)*	**353** *(21)*	**412** *(30)*	**452** *(38)*
	31-50	**423**	**272**	*(9)*	**164** *(14)*	**185** *(12)*	**220** *(11)*	**266** *(11)*	**323** *(14)*	**384** *(21)*	**428** *(28)*
	51-70	**387**	**259**	*(14)*	**141** *(14)*	**161** *(13)*	**199** *(12)*	**252** *(13)*	**319** *(21)*	**404** *(43)*	**476** *(70)*
	>70	**132**	**215**	*(16)*	**98** *(22)* [E]	**116** *(22)* [E]	**154** *(20)*	**204** *(21)*	**263** *(26)*	**329** *(39)*	**380** *(52)*
	19+	**1179**	**266**	*(7)*	**149** *(7)*	**171** *(7)*	**210** *(7)*	**262** *(7)*	**327** *(10)*	**400** *(16)*	**454** *(24)*
Female											
	9-13	**281**	**185**	*(9)*	**102** *(10)*	**115** *(10)*	**140** *(10)*	**173** *(11)*	**212** *(15)*	**253** *(21)*	**281** *(26)*
	14-18	**321**	**211**	*(11)*	**130** *(16)*	**145** *(15)*	**173** *(13)*	**208** *(14)*	**248** *(18)*	**289** *(26)*	**316** *(31)*
	19-30	**249**	**255**	*(26)*	**145** *(29)* [E]	**161** *(28)* [E]	**192** *(27)*	**235** *(27)*	**286** *(32)*	**344** *(45)*	**384** *(56)*
	31-50	**364**	**241**	*(24)*	**148** *(28)* [E]	**163** *(27)*	**193** *(25)*	**237** *(25)*	**289** *(33)*	**345** *(48)*	**386** *(62)*
	51-70	**467**	**227**	*(9)*	**120** *(13)*	**139** *(12)*	**174** *(10)*	**219** *(10)*	**277** *(14)*	**344** *(22)*	**391** *(31)*
	>70	**215**	**189**	*(13)*	**98** *(10)*	**113** *(11)*	**141** *(12)*	**180** *(15)*	**235** *(23)*	**307** *(41)*	**366** *(60)*
	19+	**1295**	**233**	*(11)*	**127** *(9)*	**144** *(9)*	**175** *(10)*	**226** *(14)*	**287** *(17)*	**357** *(23)*	**410** *(29)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.6 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**143**	*(5)*	**67** *(8)*	**80** *(7)*	**104** *(6)*	**137** *(5)*	**177** *(7)*	**223** *(12)*	**256** *(17)*
	4-8	**956**	**167**	*(4)*	**89** *(7)*	**103** *(6)*	**127** *(5)*	**159** *(5)*	**199** *(6)*	**245** *(10)*	**279** *(15)*
Male											
	9-13	**589**	**205**	*(7)*	**116** *(9)*	**130** *(9)*	**158** *(8)*	**196** *(7)*	**243** *(10)*	**294** *(16)*	**330** *(23)*
	14-18	**639**	**240**	*(8)*	**168** *(24)*	**182** *(20)*	**208** *(15)*	**241** *(10)*	**278** *(14)*	**315** *(26)*	**340** *(35)*
	19-30	**481**	**261**	*(12)*	**127** *(20)*	**148** *(18)*	**189** *(15)*	**244** *(13)*	**314** *(19)*	**395** *(35)*	**454** *(49)*
	31-50	**709**	**249**	*(9)*	**187** *(30)*	**199** *(26)*	**221** *(19)*	**248** *(11)*	**277** *(16)*	**306** *(33)*	**325** *(46)*
	51-70	**758**	**264**	*(8)*	**121** *(10)*	**144** *(10)*	**189** *(9)*	**248** *(9)*	**320** *(12)*	**402** *(21)*	**462** *(30)*
	>70	**734**	**223**	*(8)*	**109** *(8)*	**127** *(8)*	**160** *(7)*	**206** *(8)*	**266** *(11)*	**336** *(18)*	**385** *(24)*
	19+	**2682**	**253**	*(5)*	**134** *(8)*	**154** *(7)*	**190** *(6)*	**240** *(6)*	**302** *(8)*	**371** *(13)*	**419** *(19)*
Female											
	9-13	**585**	**178**	*(6)*	**92** *(8)*	**106** *(7)*	**133** *(6)*	**168** *(6)*	**211** *(9)*	**260** *(16)*	**296** *(23)*
	14-18	**645**	**198**	*(7)*	**95** *(12)*	**112** *(11)*	**143** *(10)*	**186** *(8)*	**241** *(10)*	**303** *(16)*	**346** *(22)*
	19-30	**514**	**191**	*(8)*	**97** *(15)*	**112** *(14)*	**142** *(11)*	**181** *(10)*	**228** *(12)*	**278** *(19)*	**311** *(24)*
	31-50	**758**	**226**	*(9)*	**96** *(8)*	**113** *(8)*	**148** *(8)*	**201** *(9)*	**276** *(14)*	**371** *(25)*	**445** *(37)*
	51-70	**955**	**217**	*(6)*	**104** *(8)*	**123** *(8)*	**159** *(7)*	**206** *(7)*	**264** *(9)*	**329** *(14)*	**376** *(19)*
	>70	**1345**	**199**	*(5)*	**106** *(8)*	**121** *(7)*	**151** *(6)*	**191** *(5)*	**236** *(7)*	**282** *(11)*	**315** *(16)*
	19+	**3572**	**213**	*(5)*	**104** *(4)*	**120** *(4)*	**154** *(4)*	**200** *(5)*	**258** *(6)*	**325** *(10)*	**375** *(14)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.7 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**123**	*(8)*	**60** *(6)*	**70** *(6)*	**89** *(5)*	**115** *(7)*	**147** *(11)*	**187** *(19)*	**217** *(27)*
	4-8	**425**	**152**	*(8)*	**76** *(11)*	**88** *(10)*	**111** *(8)*	**143** *(7)*	**182** *(11)*	**226** *(19)*	**258** *(27)*
Male											
	9-13	**274**	**178**	*(9)*	**123** *(18)*	**134** *(16)*	**153** *(13)*	**177** *(11)*	**203** *(14)*	**230** *(22)*	**249** *(28)*
	14-18	**297**	**243**	*(12)*	**126** *(16)*	**146** *(15)*	**182** *(13)*	**232** *(14)*	**296** *(21)*	**367** *(33)*	**414** *(43)*
	19-30	**249**	**264**	*(22)*	**134** *(12)*	**154** *(13)*	**192** *(15)*	**244** *(20)*	**315** *(29)*	**396** *(41)*	**451** *(50)*
	31-50	**309**	**246**	*(15)*	**125** *(20)*	**144** *(19)*	**181** *(18)*	**236** *(17)*	**305** *(25)*	**378** *(38)*	**428** *(49)*
	51-70	**277**	**226**	*(10)*	**126** *(21)*	**143** *(19)*	**175** *(15)*	**217** *(12)*	**267** *(16)*	**319** *(28)*	**354** *(37)*
	>70	**136**	**201**	*(17)*	**86** *(14)*	**104** *(13)*	**140** *(13)*	**187** *(14)*	**242** *(18)*	**302** *(28)*	**346** *(37)*
	19+	**971**	**240**	*(8)*	**126** *(13)*	**145** *(12)*	**180** *(10)*	**228** *(9)*	**288** *(13)*	**354** *(22)*	**400** *(30)*
Female											
	9-13	**265**	**161**	*(10)*	**101** *(9)*	**111** *(10)*	**130** *(11)*	**153** *(12)*	**177** *(13)*	**200** *(14)*	**214** *(14)*
	14-18	**290**	**177**	*(10)*	**83** *(14)* [E]	**96** *(14)*	**123** *(13)*	**161** *(13)*	**211** *(17)*	**266** *(27)*	**307** *(35)*
	19-30	**197**	**208**	*(17)*	**126** *(27)* [E]	**142** *(25)* [E]	**172** *(21)*	**210** *(19)*	**250** *(24)*	**287** *(31)*	**309** *(37)*
	31-50	**312**	**209**	*(14)*	**101** *(11)*	**115** *(11)*	**147** *(11)*	**192** *(13)*	**248** *(18)*	**312** *(28)*	**361** *(37)*
	51-70	**312**	**219**	*(12)*	**126** *(21)* [E]	**141** *(20)*	**170** *(16)*	**208** *(14)*	**252** *(18)*	**300** *(30)*	**334** *(40)*
	>70	**239**	**170**	*(9)*	**94** *(18)* [E]	**107** *(16)*	**132** *(12)*	**165** *(9)*	**207** *(13)*	**251** *(23)*	**282** *(32)*
	19+	**1060**	**206**	*(7)*	**103** *(7)*	**119** *(7)*	**151** *(7)*	**196** *(7)*	**251** *(10)*	**312** *(16)*	**356** *(21)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.8 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**121**	*(6)*	**68** *(10)*	**78** *(9)*	**94** *(8)*	**114** *(8)*	**139** *(10)*	**172** *(15)*	**200** *(22)*
	4-8	**213**	**149**	*(8)*	**89** *(12)*	**100** *(11)*	**119** *(9)*	**143** *(9)*	**172** *(12)*	**202** *(17)*	**221** *(22)*
Male											
	9-13	**122**	**189**	*(13)*	**122** *(19)*	**133** *(18)*	**156** *(16)*	**187** *(15)*	**225** *(22)*	**267** *(35)*	**295** *(47)*
	14-18	**150**	**260**	*(46)* [E]	**157** *(39)* [E]	**178** *(40)* [E]	**218** *(44)* [E]	**260** *(48)* [E]	**301** *(57)* [E]	**346** *(83)* [E]	**378** *(108)* [E]
	19-30	**106**	**255**	*(21)*	**99** *(29)* [E]	**122** *(28)* [E]	**171** *(25)*	**241** *(25)*	**332** *(35)*	**435** *(60)*	**508** *(83)*
	31-50	**155**	**258**	*(21)*	**137** *(38)* [E]	**158** *(35)* [E]	**199** *(31)*	**255** *(27)*	**325** *(34)*	**401** *(53)*	**454** *(70)*
	51-70	**122**	**279**	*(46)*	**142** *(32)* [E]	**163** *(31)* [E]	**198** *(32)*	**246** *(43)* [E]	**336** *(78)* [E]	**F**	**F**
	>70	**88**	**245**	*(16)*	**130** *(21)*	**147** *(19)*	**180** *(17)*	**226** *(17)*	**287** *(25)*	**361** *(42)*	**417** *(59)*
	19+	**471**	**262**	*(15)*	**120** *(13)*	**143** *(12)*	**187** *(11)*	**243** *(12)*	**321** *(19)*	**427** *(41)*	**517** *(72)*
Female											
	9-13	**103**	**193**	*(23)*	**124** *(23)* [E]	**135** *(23)* [E]	**155** *(23)*	**182** *(26)*	**216** *(32)*	**251** *(41)*	**275** *(48)* [E]
	14-18	**142**	**166**	*(13)*	**86** *(15)* [E]	**99** *(14)*	**124** *(14)*	**158** *(16)*	**203** *(22)*	**258** *(35)*	**300** *(45)*
	19-30	**111**	**184**	*(14)*	**91** *(15)* [E]	**107** *(14)*	**136** *(13)*	**173** *(15)*	**222** *(22)*	**285** *(38)*	**335** *(54)*
	31-50	**146**	**196**	*(12)*	**114** *(24)* [E]	**126** *(22)* [E]	**148** *(19)*	**177** *(17)*	**216** *(19)*	**260** *(29)*	**293** *(40)*
	51-70	**184**	**223**	*(12)*	**152** *(26)* [E]	**167** *(23)*	**191** *(18)*	**222** *(16)*	**256** *(21)*	**293** *(33)*	**318** *(44)*
	>70	**143**	**176**	*(8)*	**111** *(13)*	**123** *(12)*	**147** *(10)*	**177** *(10)*	**211** *(13)*	**246** *(18)*	**269** *(23)*
	19+	**584**	**198**	*(7)*	**106** *(10)*	**122** *(9)*	**150** *(9)*	**187** *(9)*	**234** *(11)*	**289** *(15)*	**330** *(21)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.9 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**122**	*(9)*	**47** *(15)* [E]	**59** *(13)* [E]	**83** *(11)*	**115** *(10)*	**156** *(13)*	**205** *(23)*	**243** *(33)*
	4-8	**281**	**156**	*(7)*	**96** *(14)*	**106** *(13)*	**124** *(10)*	**150** *(8)*	**181** *(12)*	**216** *(22)*	**240** *(31)*
Male											
	9-13	**183**	**225**	*(16)*	**100** *(22)* [E]	**118** *(21)* [E]	**154** *(19)*	**206** *(17)*	**277** *(24)*	**370** *(48)*	**445** *(71)*
	14-18	**187**	**248**	*(20)*	**145** *(33)* [E]	**162** *(30)* [E]	**196** *(24)*	**240** *(20)*	**296** *(27)*	**358** *(46)*	**403** *(62)*
	19-30	**223**	**246**	*(16)*	**170** *(34)* [E]	**186** *(31)*	**214** *(24)*	**245** *(18)*	**279** *(22)*	**314** *(38)*	**337** *(52)*
	31-50	**229**	**240**	*(12)*	**130** *(19)*	**149** *(18)*	**188** *(16)*	**241** *(17)*	**305** *(22)*	**375** *(33)*	**424** *(42)*
	51-70	**197**	**229**	*(12)*	**131** *(23)* [E]	**149** *(21)*	**182** *(17)*	**225** *(15)*	**273** *(19)*	**323** *(30)*	**355** *(40)*
	>70	**72**	**198**	*(16)*	**119** *(18)*	**133** *(17)*	**158** *(17)*	**190** *(18)*	**229** *(22)*	**271** *(31)*	**301** *(40)*
	19+	**721**	**236**	*(7)*	**128** *(11)*	**147** *(11)*	**184** *(10)*	**233** *(10)*	**292** *(11)*	**357** *(16)*	**403** *(21)*
Female											
	9-13	**165**	**178**	*(10)*	**116** *(22)* [E]	**129** *(20)*	**153** *(17)*	**183** *(14)*	**219** *(18)*	**257** *(28)*	**283** *(36)*
	14-18	**206**	**185**	*(11)*	**83** *(15)* [E]	**99** *(15)*	**131** *(14)*	**174** *(14)*	**223** *(15)*	**275** *(21)*	**313** *(29)*
	19-30	**191**	**202**	*(16)*	**100** *(20)* [E]	**113** *(20)* [E]	**141** *(20)*	**183** *(20)*	**239** *(25)*	**303** *(38)*	**347** *(50)*
	31-50	**258**	**195**	*(11)*	**154** *(28)* [E]	**163** *(25)*	**179** *(19)*	**199** *(15)*	**221** *(20)*	**244** *(34)*	**259** *(45)* [E]
	51-70	**249**	**200**	*(10)*	**111** *(17)*	**127** *(14)*	**154** *(11)*	**189** *(10)*	**232** *(15)*	**281** *(27)*	**317** *(38)*
	>70	**128**	**168**	*(10)*	**93** *(10)*	**106** *(10)*	**130** *(10)*	**161** *(13)*	**197** *(17)*	**238** *(24)*	**268** *(29)*
	19+	**826**	**195**	*(5)*	**104** *(9)*	**120** *(9)*	**147** *(8)*	**190** *(7)*	**238** *(8)*	**291** *(13)*	**330** *(18)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.10 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**165**	*(10)*	**94** *(14)*	**107** *(13)*	**131** *(12)*	**162** *(12)*	**198** *(16)*	**235** *(23)*	**260** *(29)*
	4-8	**321**	**179**	*(6)*	**120** *(16)*	**131** *(14)*	**151** *(11)*	**177** *(8)*	**207** *(12)*	**238** *(20)*	**259** *(26)*
Male											
	9-13	**226**	**216**	*(12)*	**110** *(13)*	**127** *(13)*	**163** *(13)*	**211** *(15)*	**269** *(18)*	**333** *(25)*	**377** *(31)*
	14-18	**262**	**285**	*(23)*	**128** *(27)* [E]	**154** *(26)* [E]	**204** *(25)*	**274** *(25)*	**361** *(38)*	**460** *(70)*	**530** *(82)*
	19-30	**197**	**299**	*(25)*	**165** *(31)* [E]	**186** *(30)*	**227** *(27)*	**282** *(26)*	**350** *(32)*	**423** *(48)*	**472** *(62)*
	31-50	**282**	**297**	*(17)*	**170** *(26)*	**192** *(23)*	**232** *(20)*	**284** *(19)*	**348** *(26)*	**412** *(38)*	**450** *(47)*
	51-70	**234**	**280**	*(16)*	**148** *(19)*	**169** *(17)*	**209** *(16)*	**260** *(17)*	**325** *(23)*	**401** *(35)*	**456** *(47)*
	>70	**119**	**257**	*(17)*	**121** *(18)*	**142** *(18)*	**186** *(20)*	**245** *(23)*	**318** *(29)*	**397** *(36)*	**451** *(43)*
	19+	**832**	**289**	*(10)*	**148** *(9)*	**170** *(9)*	**213** *(9)*	**270** *(11)*	**344** *(16)*	**427** *(22)*	**484** *(28)*
Female											
	9-13	**226**	**198**	*(12)*	**129** *(17)*	**142** *(16)*	**165** *(15)*	**195** *(15)*	**231** *(18)*	**267** *(26)*	**292** *(32)*
	14-18	**242**	**201**	*(16)*	**90** *(15)*	**106** *(14)*	**136** *(15)*	**182** *(16)*	**247** *(24)*	**324** *(40)*	**383** *(55)*
	19-30	**208**	**221**	*(17)*	**126** *(20)*	**142** *(19)*	**171** *(18)*	**213** *(20)*	**269** *(27)*	**336** *(42)*	**384** *(56)*
	31-50	**263**	**248**	*(13)*	**118** *(14)*	**137** *(14)*	**173** *(15)*	**224** *(17)*	**289** *(23)*	**361** *(32)*	**409** *(38)*
	51-70	**322**	**234**	*(10)*	**129** *(18)*	**149** *(16)*	**186** *(14)*	**233** *(13)*	**288** *(18)*	**344** *(27)*	**381** *(33)*
	>70	**198**	**196**	*(9)*	**106** *(11)*	**122** *(11)*	**153** *(12)*	**192** *(13)*	**231** *(14)*	**269** *(17)*	**295** *(20)*
	19+	**991**	**233**	*(7)*	**119** *(7)*	**137** *(7)*	**171** *(7)*	**220** *(9)*	**282** *(12)*	**350** *(17)*	**396** *(21)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.11 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**129**	*(5)*	**67** *(5)*	**76** *(5)*	**94** *(5)*	**121** *(6)*	**155** *(9)*	**189** *(12)*	**212** *(15)*
	4-8	**554**	**167**	*(9)*	**91** *(7)*	**103** *(7)*	**127** *(7)*	**160** *(10)*	**206** *(15)*	**265** *(23)*	**315** *(32)*
Male											
	9-13	**409**	**192**	*(10)*	**116** *(12)*	**128** *(12)*	**152** *(11)*	**184** *(11)*	**222** *(15)*	**266** *(23)*	**297** *(30)*
	14-18	**414**	**211**	*(8)*	**118** *(11)*	**136** *(10)*	**169** *(10)*	**211** *(11)*	**262** *(13)*	**318** *(17)*	**358** *(20)*
	19-30	**311**	**233**	*(12)*	**120** *(13)*	**138** *(13)*	**173** *(12)*	**221** *(13)*	**279** *(18)*	**340** *(26)*	**382** *(33)*
	31-50	**489**	**230**	*(9)*	**133** *(12)*	**149** *(11)*	**179** *(10)*	**219** *(10)*	**264** *(13)*	**314** *(20)*	**350** *(27)*
	51-70	**575**	**235**	*(12)*	**124** *(12)*	**142** *(11)*	**177** *(11)*	**219** *(12)*	**273** *(18)*	**347** *(31)*	**403** *(42)*
	>70	**239**	**208**	*(10)*	**123** *(11)*	**137** *(11)*	**163** *(11)*	**199** *(12)*	**240** *(13)*	**286** *(17)*	**319** *(21)*
	19+	**1614**	**230**	*(5)*	**122** *(5)*	**140** *(5)*	**173** *(5)*	**217** *(6)*	**271** *(8)*	**333** *(12)*	**379** *(16)*
Female											
	9-13	**355**	**158**	*(8)*	**94** *(9)*	**106** *(9)*	**127** *(9)*	**154** *(10)*	**189** *(13)*	**225** *(17)*	**251** *(20)*
	14-18	**410**	**159**	*(8)*	**79** *(14)* [E]	**94** *(13)*	**120** *(11)*	**153** *(10)*	**193** *(12)*	**241** *(18)*	**276** *(25)*
	19-30	**384**	**180**	*(11)*	**100** *(10)*	**113** *(10)*	**139** *(11)*	**172** *(13)*	**215** *(17)*	**265** *(22)*	**300** *(26)*
	31-50	**585**	**189**	*(7)*	**90** *(7)*	**105** *(8)*	**138** *(8)*	**180** *(10)*	**235** *(13)*	**301** *(17)*	**348** *(21)*
	51-70	**711**	**204**	*(8)*	**98** *(7)*	**115** *(6)*	**145** *(6)*	**185** *(7)*	**237** *(10)*	**305** *(18)*	**362** *(27)*
	>70	**342**	**177**	*(9)*	**96** *(7)*	**109** *(7)*	**133** *(7)*	**166** *(9)*	**205** *(13)*	**254** *(22)*	**295** *(31)*
	19+	**2022**	**190**	*(4)*	**94** *(4)*	**109** *(4)*	**139** *(4)*	**179** *(5)*	**232** *(7)*	**295** *(10)*	**343** *(13)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.12 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**122**	*(5)*	**52** *(7)*	**63** *(7)*	**86** *(5)*	**114** *(6)*	**151** *(8)*	**196** *(13)*	**230** *(19)*
	4-8	**919**	**154**	*(5)*	**88** *(6)*	**98** *(6)*	**119** *(5)*	**147** *(6)*	**181** *(8)*	**218** *(12)*	**245** *(16)*
Male											
	9-13	**579**	**208**	*(10)*	**122** *(18)*	**137** *(17)*	**166** *(14)*	**203** *(11)*	**249** *(16)*	**301** *(28)*	**339** *(39)*
	14-18	**634**	**249**	*(15)*	**140** *(18)*	**157** *(17)*	**191** *(15)*	**237** *(14)*	**297** *(20)*	**370** *(36)*	**424** *(50)*
	19-30	**578**	**251**	*(12)*	**135** *(25)* [E]	**156** *(22)*	**195** *(17)*	**242** *(14)*	**299** *(18)*	**364** *(32)*	**412** *(44)*
	31-50	**693**	**244**	*(9)*	**125** *(11)*	**146** *(11)*	**187** *(11)*	**242** *(12)*	**310** *(15)*	**387** *(21)*	**441** *(26)*
	51-70	**596**	**238**	*(11)*	**123** *(16)*	**143** *(14)*	**179** *(11)*	**227** *(10)*	**280** *(14)*	**360** *(34)*	**429** *(62)*
	>70	**296**	**210**	*(10)*	**104** *(12)*	**121** *(12)*	**152** *(11)*	**194** *(11)*	**247** *(13)*	**312** *(20)*	**362** *(29)*
	19+	**2163**	**241**	*(5)*	**123** *(6)*	**144** *(6)*	**182** *(6)*	**233** *(7)*	**297** *(8)*	**375** *(14)*	**432** *(20)*
Female											
	9-13	**533**	**177**	*(8)*	**115** *(16)*	**126** *(15)*	**148** *(12)*	**176** *(10)*	**209** *(13)*	**243** *(22)*	**267** *(27)*
	14-18	**638**	**180**	*(7)*	**81** *(7)*	**96** *(7)*	**126** *(8)*	**167** *(9)*	**218** *(11)*	**276** *(14)*	**317** *(18)*
	19-30	**499**	**200**	*(11)*	**103** *(12)*	**118** *(12)*	**147** *(12)*	**189** *(13)*	**242** *(16)*	**300** *(23)*	**340** *(28)*
	31-50	**716**	**198**	*(8)*	**118** *(17)*	**132** *(16)*	**158** *(13)*	**192** *(11)*	**235** *(12)*	**281** *(18)*	**314** *(25)*
	51-70	**745**	**209**	*(7)*	**118** *(10)*	**133** *(9)*	**162** *(8)*	**199** *(7)*	**246** *(11)*	**299** *(18)*	**337** *(25)*
	>70	**510**	**170**	*(6)*	**95** *(6)*	**108** *(6)*	**131** *(6)*	**165** *(7)*	**207** *(9)*	**250** *(12)*	**281** *(16)*
	19+	**2470**	**198**	*(4)*	**103** *(5)*	**118** *(5)*	**148** *(5)*	**190** *(5)*	**242** *(6)*	**299** *(9)*	**342** *(12)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

Table 33.13 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**141**	*(3)*	**66** *(4)*	**79** *(4)*	**103** *(3)*	**135** *(4)*	**175** *(4)*	**220** *(7)*	**252** *(9)*
	4-8	**3235**	**171**	*(3)*	**95** *(4)*	**108** *(3)*	**132** *(3)*	**164** *(4)*	**204** *(5)*	**249** *(7)*	**282** *(9)*
Male											
	9-13	**2080**	**210**	*(5)*	**120** *(5)*	**135** *(5)*	**164** *(5)*	**204** *(6)*	**251** *(7)*	**303** *(10)*	**340** *(13)*
	14-18	**2288**	**245**	*(6)*	**127** *(6)*	**147** *(6)*	**187** *(6)*	**239** *(7)*	**304** *(9)*	**381** *(14)*	**437** *(19)*
	19-30	**1804**	**268**	*(7)*	**135** *(8)*	**157** *(7)*	**200** *(7)*	**257** *(8)*	**326** *(10)*	**403** *(15)*	**458** *(20)*
	31-50	**2596**	**259**	*(5)*	**141** *(6)*	**161** *(6)*	**199** *(5)*	**248** *(6)*	**311** *(8)*	**381** *(11)*	**430** *(15)*
	51-70	**2550**	**259**	*(6)*	**129** *(5)*	**150** *(5)*	**191** *(5)*	**244** *(5)*	**310** *(8)*	**396** *(16)*	**463** *(26)*
	>70	**1520**	**223**	*(6)*	**110** *(5)*	**128** *(5)*	**162** *(6)*	**209** *(7)*	**269** *(9)*	**336** *(13)*	**384** *(16)*
	19+	**8470**	**258**	*(3)*	**131** *(3)*	**153** *(3)*	**192** *(3)*	**245** *(3)*	**312** *(5)*	**389** *(7)*	**445** *(10)*
Female											
	9-13	**1980**	**181**	*(4)*	**101** *(4)*	**115** *(4)*	**140** *(4)*	**173** *(4)*	**213** *(6)*	**257** *(9)*	**287** *(11)*
	14-18	**2256**	**195**	*(4)*	**96** *(4)*	**112** *(4)*	**143** *(4)*	**185** *(5)*	**238** *(7)*	**299** *(10)*	**341** *(12)*
	19-30	**1854**	**211**	*(8)*	**105** *(6)*	**121** *(7)*	**152** *(7)*	**196** *(8)*	**252** *(10)*	**316** *(14)*	**362** *(18)*
	31-50	**2686**	**225**	*(7)*	**109** *(4)*	**125** *(4)*	**160** *(5)*	**208** *(6)*	**275** *(10)*	**354** *(16)*	**415** *(22)*
	51-70	**3200**	**220**	*(4)*	**113** *(4)*	**132** *(4)*	**166** *(4)*	**211** *(4)*	**266** *(5)*	**329** *(8)*	**374** *(11)*
	>70	**2610**	**190**	*(4)*	**98** *(4)*	**114** *(4)*	**143** *(4)*	**182** *(5)*	**232** *(7)*	**291** *(11)*	**333** *(15)*
	19+	**10350**	**217**	*(3)*	**107** *(2)*	**124** *(2)*	**158** *(3)*	**203** *(3)*	**265** *(5)*	**335** *(8)*	**387** *(10)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for naturally occurring folate.

For additional footnotes common to all tables, see Appendix A.

34. Protein (g/d): Usual intakes from food

Table 34.1 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**57**	*(4)*	**47** *(7)*	**48** *(6)*	**52** *(5)*	**55** *(4)*	**59** *(7)*	**62** *(10)*	**65** *(12)* [E]
	4-8	**127**	**71**	*(5)*	**51** *(7)*	**54** *(7)*	**61** *(6)*	**69** *(6)*	**78** *(7)*	**88** *(10)*	**95** *(14)*
Male											
	9-13	**111**	**96**	*(7)*	**71** *(10)*	**76** *(9)*	**84** *(8)*	**95** *(8)*	**107** *(10)*	**118** *(15)*	**126** *(19)*
	14-18	**107**	**98**	*(6)*	**70** *(11)*	**75** *(10)*	**85** *(9)*	**98** *(8)*	**113** *(9)*	**128** *(14)*	**138** *(17)*
	19-30	**77**	**105**	*(5)*	**72** *(7)*	**79** *(7)*	**92** *(7)*	**107** *(7)*	**122** *(7)*	**136** *(9)*	**145** *(10)*
	31-50	**145**	**111**	*(11)*	**63** *(12)* [E]	**71** *(11)*	**86** *(9)*	**105** *(11)*	**126** *(16)*	**151** *(23)*	**168** *(29)* [E]
	51-70	**182**	**86**	*(4)*	**56** *(5)*	**61** *(5)*	**71** *(5)*	**82** *(5)*	**95** *(6)*	**107** *(6)*	**114** *(6)*
	>70	**63**	**101**	*(8)*	**76** *(9)*	**82** *(10)*	**95** *(12)*	**112** *(14)*	**130** *(17)*	**148** *(20)*	**161** *(23)*
	19+	**467**	**102**	*(5)*	**71** *(8)*	**77** *(7)*	**88** *(6)*	**101** *(5)*	**115** *(6)*	**129** *(9)*	**138** *(11)*
Female											
	9-13	**96**	**70**	*(5)*	**45** *(9)* [E]	**50** *(8)*	**58** *(7)*	**69** *(6)*	**82** *(7)*	**95** *(9)*	**103** *(11)*
	14-18	**105**	**80**	*(11)*	**51** *(12)* [E]	**56** *(11)* [E]	**66** *(10)*	**79** *(10)*	**95** *(13)*	**114** *(20)* [E]	**127** *(25)* [E]
	19-30	**91**	**66**	*(4)*	**43** *(6)*	**47** *(5)*	**54** *(5)*	**62** *(5)*	**72** *(7)*	**81** *(9)*	**87** *(11)*
	31-50	**167**	**72**	*(5)*	**41** *(6)*	**47** *(6)*	**57** *(6)*	**71** *(7)*	**87** *(8)*	**104** *(10)*	**115** *(12)*
	51-70	**198**	**76**	*(5)*	**46** *(9)* [E]	**52** *(8)*	**61** *(6)*	**73** *(6)*	**88** *(8)*	**105** *(13)*	**117** *(17)*
	>70	**74**	**71**	*(6)*	**46** *(4)*	**50** *(4)*	**58** *(5)*	**69** *(6)*	**82** *(8)*	**95** *(11)*	**104** *(12)*
	19+	**530**	**72**	*(3)*	**45** *(4)*	**50** *(4)*	**59** *(3)*	**71** *(3)*	**85** *(4)*	**99** *(6)*	**109** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.2 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**57**	*(5)*	**45** *(5)*	**47** *(5)*	**52** *(5)*	**58** *(6)*	**63** *(6)*	**69** *(7)*	**72** *(7)*
	4-8	**110**	**64**	*(3)*	**47** *(3)*	**50** *(4)*	**56** *(4)*	**63** *(4)*	**70** *(4)*	**77** *(4)*	**82** *(4)*
Male											
	9-13	**95**	**84**	*(5)*	**62** *(10)*	**66** *(9)*	**73** *(9)*	**82** *(8)*	**92** *(9)*	**102** *(10)*	**108** *(11)*
	14-18	**87**	**105**	*(6)*	**64** *(12)* [E]	**72** *(11)*	**87** *(9)*	**106** *(9)*	**127** *(11)*	**150** *(16)*	**166** *(21)*
	19-30	**70**	**118**	*(8)*	**72** *(13)* [E]	**82** *(12)*	**101** *(10)*	**123** *(9)*	**146** *(11)*	**168** *(15)*	**182** *(17)*
	31-50	**109**	**96**	*(6)*	**62** *(9)*	**68** *(9)*	**79** *(7)*	**94** *(7)*	**110** *(9)*	**127** *(13)*	**138** *(16)*
	51-70	**128**	**91**	*(5)*	**54** *(6)*	**60** *(6)*	**72** *(6)*	**87** *(6)*	**106** *(8)*	**127** *(11)*	**141** *(14)*
	>70	**65**	**67**	*(4)*	**48** *(4)*	**51** *(4)*	**56** *(5)*	**63** *(5)*	**70** *(6)*	**78** *(7)*	**82** *(7)*
	19+	**372**	**96**	*(3)*	**57** *(4)*	**64** *(4)*	**77** *(4)*	**94** *(4)*	**115** *(5)*	**136** *(7)*	**151** *(9)*
Female											
	9-13	**75**	**72**	*(7)*	**47** *(10)* [E]	**52** *(9)* [E]	**61** *(9)*	**72** *(10)*	**84** *(12)*	**96** *(15)*	**105** *(18)* [E]
	14-18	**81**	**68**	*(5)*	**42** *(8)* [E]	**47** *(7)*	**56** *(6)*	**66** *(6)*	**77** *(7)*	**87** *(9)*	**93** *(10)*
	19-30	**101**	**79**	*(8)*	**45** *(7)*	**52** *(7)*	**66** *(8)*	**83** *(10)*	**102** *(14)*	**120** *(18)*	**130** *(20)*
	31-50	**116**	**72**	*(5)*	**47** *(8)* [E]	**52** *(7)*	**61** *(7)*	**72** *(7)*	**83** *(8)*	**93** *(9)*	**100** *(11)*
	51-70	**146**	**73**	*(3)*	**44** *(5)*	**50** *(5)*	**60** *(5)*	**73** *(5)*	**87** *(5)*	**102** *(7)*	**111** *(8)*
	>70	**94**	**57**	*(3)*	**37** *(6)*	**41** *(5)*	**47** *(4)*	**54** *(4)*	**63** *(5)*	**72** *(7)*	**77** *(9)*
	19+	**457**	**72**	*(3)*	**45** *(3)*	**51** *(3)*	**60** *(3)*	**72** *(4)*	**85** *(5)*	**98** *(6)*	**106** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.3 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**56**	*(4)*	**42** *(5)*	**44** *(5)*	**48** *(5)*	**54** *(5)*	**61** *(6)*	**70** *(8)*	**75** *(10)*
	4-8	**177**	**68**	*(3)*	**41** *(7)* [E]	**46** *(7)*	**55** *(5)*	**67** *(3)*	**78** *(5)*	**89** *(8)*	**96** *(11)*
Male											
	9-13	**111**	**90**	*(5)*	**53** *(6)*	**58** *(6)*	**70** *(6)*	**85** *(5)*	**103** *(6)*	**123** *(9)*	**137** *(13)*
	14-18	**113**	**96**	*(9)*	**76** *(12)*	**80** *(11)*	**86** *(11)*	**94** *(14)*	**102** *(19)* [E]	**110** *(25)* [E]	**114** *(30)* [E]
	19-30	**91**	**107**	*(9)*	**57** *(16)* [E]	**66** *(14)* [E]	**82** *(11)*	**103** *(9)*	**126** *(13)*	**149** *(20)*	**164** *(26)*
	31-50	**101**	**100**	*(6)*	**69** *(11)*	**75** *(10)*	**86** *(8)*	**100** *(8)*	**115** *(11)*	**131** *(15)*	**141** *(19)*
	51-70	**134**	**99**	*(7)*	**74** *(10)*	**78** *(9)*	**87** *(7)*	**98** *(7)*	**110** *(9)*	**122** *(13)*	**130** *(17)*
	>70	**56**	**77**	*(6)*	**52** *(10)* [E]	**57** *(9)* [E]	**66** *(8)*	**77** *(7)*	**90** *(9)*	**102** *(13)*	**110** *(17)*
	19+	**382**	**99**	*(4)*	**62** *(5)*	**69** *(5)*	**81** *(4)*	**97** *(5)*	**115** *(6)*	**135** *(9)*	**148** *(12)*
Female											
	9-13	**105**	**72**	*(6)*	**50** *(7)*	**54** *(7)*	**62** *(6)*	**72** *(6)*	**83** *(8)*	**95** *(11)*	**103** *(13)*
	14-18	**120**	**64**	*(6)*	**40** *(9)* [E]	**45** *(8)* [E]	**54** *(7)*	**64** *(6)*	**76** *(8)*	**87** *(11)*	**95** *(14)*
	19-30	**91**	**73**	*(4)*	**54** *(4)*	**58** *(4)*	**65** *(5)*	**73** *(4)*	**81** *(5)*	**88** *(5)*	**92** *(5)*
	31-50	**159**	**76**	*(4)*	**40** *(6)*	**47** *(6)*	**61** *(6)*	**77** *(5)*	**93** *(6)*	**108** *(7)*	**118** *(8)*
	51-70	**174**	**70**	*(4)*	**49** *(7)*	**53** *(7)*	**59** *(5)*	**68** *(5)*	**77** *(6)*	**86** *(8)*	**92** *(10)*
	>70	**80**	**62**	*(5)*	**37** *(7)* [E]	**42** *(7)*	**51** *(6)*	**62** *(6)*	**75** *(8)*	**88** *(12)*	**98** *(15)*
	19+	**504**	**72**	*(2)*	**43** *(3)*	**49** *(3)*	**59** *(3)*	**72** *(3)*	**85** *(4)*	**99** *(5)*	**108** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.4 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean (SE)	Percentiles (and *SE*) of usual intake						
				5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	**99**	**64** *(4)*	**44** *(7)*	**48** *(6)*	**55** *(5)*	**65** *(5)*	**76** *(6)*	**87** *(9)*	**95** *(12)*
	4-8	**140**	**73** *(5)*	**52** *(8)*	**56** *(7)*	**64** *(6)*	**73** *(5)*	**84** *(6)*	**95** *(9)*	**103** *(11)*
Male										
	9-13	**92**	**88** *(6)*	**63** *(10)*	**67** *(9)*	**76** *(8)*	**85** *(7)*	**95** *(8)*	**106** *(11)*	**113** *(14)*
	14-18	**107**	**114** *(7)*	**73** *(11)*	**81** *(10)*	**96** *(8)*	**117** *(9)*	**140** *(13)*	**165** *(19)*	**182** *(24)*
	19-30	**73**	**119** *(11)*	**68** *(13)* [E]	**78** *(12)*	**96** *(11)*	**118** *(12)*	**149** *(19)*	**186** *(30)*	**213** *(40)* [E]
	31-50	**134**	**99** *(6)*	**64** *(6)*	**70** *(6)*	**81** *(6)*	**95** *(7)*	**112** *(9)*	**131** *(10)*	**144** *(12)*
	51-70	**131**	**93** *(6)*	**63** *(6)*	**69** *(6)*	**78** *(6)*	**89** *(7)*	**102** *(7)*	**116** *(8)*	**125** *(9)*
	>70	**55**	**78** *(5)*	**47** *(9)* [E]	**53** *(8)*	**63** *(7)*	**75** *(7)*	**87** *(8)*	**100** *(10)*	**108** *(13)*
	19+	**393**	**100** *(4)*	**63** *(6)*	**69** *(6)*	**81** *(5)*	**98** *(5)*	**117** *(6)*	**137** *(10)*	**151** *(13)*
Female										
	9-13	**79**	**75** *(7)*	**48** *(9)* [E]	**53** *(9)* [E]	**64** *(8)*	**77** *(9)*	**92** *(11)*	**107** *(15)*	**118** *(20)* [E]
	14-18	**104**	**70** *(3)*	**53** *(4)*	**57** *(4)*	**64** *(4)*	**72** *(4)*	**79** *(5)*	**87** *(5)*	**92** *(6)*
	19-30	**101**	**70** *(5)*	**47** *(8)*	**52** *(7)*	**61** *(7)*	**74** *(7)*	**89** *(8)*	**106** *(11)*	**116** *(14)*
	31-50	**143**	**66** *(4)*	**39** *(8)* [E]	**45** *(7)*	**54** *(5)*	**65** *(5)*	**75** *(6)*	**84** *(9)*	**90** *(12)*
	51-70	**193**	**67** *(4)*	**45** *(8)* [E]	**48** *(7)*	**55** *(6)*	**64** *(5)*	**74** *(6)*	**85** *(10)*	**92** *(13)*
	>70	**94**	**61** *(4)*	**46** *(7)*	**48** *(7)*	**53** *(6)*	**58** *(6)*	**64** *(7)*	**70** *(9)*	**73** *(10)*
	19+	**531**	**66** *(2)*	**43** *(4)*	**48** *(4)*	**55** *(3)*	**65** *(3)*	**76** *(3)*	**87** *(5)*	**94** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.5 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**62**	*(3)*	**44** *(7)*	**48** *(6)*	**55** *(5)*	**63** *(4)*	**72** *(4)*	**80** *(5)*	**86** *(6)*
	4-8	**485**	**75**	*(3)*	**53** *(6)*	**57** *(5)*	**64** *(4)*	**74** *(3)*	**84** *(4)*	**93** *(6)*	**99** *(8)*
Male											
	9-13	**277**	**103**	*(6)*	**76** *(11)*	**82** *(10)*	**94** *(9)*	**108** *(8)*	**124** *(10)*	**140** *(15)*	**151** *(18)*
	14-18	**339**	**117**	*(6)*	**72** *(8)*	**81** *(7)*	**98** *(7)*	**119** *(8)*	**147** *(10)*	**179** *(15)*	**201** *(19)*
	19-30	**237**	**103**	*(5)*	**89** *(12)*	**93** *(11)*	**99** *(8)*	**106** *(7)*	**114** *(8)*	**121** *(12)*	**125** *(15)*
	31-50	**423**	**105**	*(5)*	**67** *(8)*	**74** *(8)*	**87** *(6)*	**104** *(6)*	**124** *(7)*	**144** *(11)*	**158** *(14)*
	51-70	**387**	**91**	*(3)*	**58** *(7)*	**65** *(6)*	**76** *(5)*	**90** *(4)*	**105** *(5)*	**122** *(7)*	**133** *(9)*
	>70	**132**	**78**	*(5)*	**45** *(8)* [E]	**51** *(8)*	**61** *(8)*	**75** *(8)*	**92** *(9)*	**111** *(10)*	**124** *(12)*
	19+	**1179**	**98**	*(3)*	**62** *(4)*	**68** *(4)*	**81** *(3)*	**98** *(3)*	**116** *(4)*	**135** *(5)*	**148** *(7)*
Female											
	9-13	**281**	**77**	*(4)*	**48** *(6)*	**53** *(6)*	**62** *(5)*	**74** *(4)*	**87** *(5)*	**101** *(7)*	**110** *(9)*
	14-18	**321**	**75**	*(3)*	**50** *(4)*	**55** *(3)*	**64** *(3)*	**76** *(4)*	**90** *(5)*	**104** *(6)*	**114** *(8)*
	19-30	**249**	**79**	*(4)*	**58** *(8)*	**62** *(7)*	**70** *(5)*	**79** *(5)*	**88** *(6)*	**97** *(9)*	**103** *(11)*
	31-50	**364**	**85**	*(5)*	**55** *(9)*	**61** *(8)*	**71** *(7)*	**85** *(6)*	**101** *(7)*	**118** *(10)*	**130** *(13)*
	51-70	**467**	**76**	*(3)*	**54** *(6)*	**59** *(5)*	**67** *(4)*	**76** *(3)*	**87** *(4)*	**97** *(7)*	**104** *(9)*
	>70	**215**	**62**	*(2)*	**45** *(4)*	**48** *(4)*	**54** *(4)*	**62** *(4)*	**70** *(4)*	**78** *(6)*	**83** *(7)*
	19+	**1295**	**78**	*(2)*	**51** *(3)*	**57** *(3)*	**66** *(3)*	**78** *(3)*	**92** *(3)*	**106** *(4)*	**115** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.6 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake						
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*
Both											
	1-3	**644**	**55** *(1)*		**34** *(3)*	**38** *(2)*	**45** *(2)*	**55** *(2)*	**66** *(2)*	**76** *(4)*	**83** *(5)*
	4-8	**956**	**66** *(1)*		**44** *(3)*	**48** *(2)*	**55** *(2)*	**65** *(1)*	**76** *(2)*	**87** *(3)*	**94** *(4)*
Male											
	9-13	**589**	**85** *(2)*		**58** *(7)*	**64** *(6)*	**73** *(4)*	**84** *(3)*	**96** *(4)*	**109** *(7)*	**118** *(10)*
	14-18	**639**	**106** *(3)*		**64** *(7)*	**72** *(6)*	**87** *(5)*	**105** *(4)*	**126** *(5)*	**149** *(7)*	**164** *(10)*
	19-30	**481**	**106** *(4)*		**59** *(13)* [E]	**67** *(11)* [E]	**81** *(8)*	**101** *(5)*	**124** *(8)*	**149** *(14)*	**165** *(20)*
	31-50	**709**	**102** *(3)*		**68** *(11)*	**75** *(9)*	**87** *(7)*	**102** *(4)*	**119** *(5)*	**136** *(11)*	**148** *(15)*
	51-70	**758**	**90** *(2)*		**59** *(7)*	**64** *(6)*	**74** *(4)*	**87** *(3)*	**102** *(4)*	**118** *(8)*	**129** *(12)*
	>70	**734**	**72** *(2)*		**46** *(5)*	**51** *(4)*	**60** *(3)*	**71** *(2)*	**84** *(3)*	**97** *(5)*	**104** *(7)*
	19+	**2682**	**97** *(2)*		**57** *(4)*	**64** *(4)*	**77** *(3)*	**94** *(2)*	**115** *(3)*	**136** *(5)*	**151** *(7)*
Female											
	9-13	**585**	**70** *(2)*		**46** *(5)*	**51** *(4)*	**58** *(3)*	**68** *(2)*	**78** *(3)*	**89** *(5)*	**96** *(7)*
	14-18	**645**	**73** *(2)*		**43** *(4)*	**49** *(4)*	**59** *(3)*	**72** *(2)*	**87** *(3)*	**101** *(5)*	**111** *(7)*
	19-30	**514**	**69** *(2)*		**38** *(5)*	**43** *(4)*	**53** *(3)*	**66** *(3)*	**80** *(3)*	**95** *(6)*	**105** *(8)*
	31-50	**758**	**71** *(2)*		**42** *(3)*	**47** *(3)*	**57** *(2)*	**70** *(2)*	**84** *(3)*	**98** *(4)*	**107** *(5)*
	51-70	**955**	**71** *(2)*		**47** *(6)*	**52** *(5)*	**60** *(4)*	**70** *(2)*	**81** *(3)*	**92** *(6)*	**99** *(8)*
	>70	**1345**	**62** *(1)*		**36** *(2)*	**40** *(2)*	**48** *(2)*	**59** *(2)*	**72** *(2)*	**85** *(3)*	**95** *(4)*
	19+	**3572**	**69** *(1)*		**40** *(2)*	**46** *(2)*	**55** *(1)*	**67** *(1)*	**81** *(2)*	**96** *(2)*	**106** *(3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.7 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**51**	*(2)*	**31** *(3)*	**34** *(3)*	**41** *(3)*	**50** *(2)*	**61** *(3)*	**72** *(5)*	**80** *(7)*
	4-8	**425**	**64**	*(3)*	**52** *(8)*	**54** *(7)*	**59** *(5)*	**64** *(4)*	**69** *(5)*	**75** *(8)*	**78** *(10)*
Male											
	9-13	**274**	**84**	*(2)*	**57** *(7)*	**62** *(6)*	**72** *(4)*	**84** *(3)*	**97** *(5)*	**110** *(8)*	**118** *(10)*
	14-18	**297**	**111**	*(4)*	**56** *(7)*	**66** *(6)*	**85** *(6)*	**108** *(6)*	**136** *(7)*	**168** *(11)*	**192** *(14)*
	19-30	**249**	**114**	*(8)*	**66** *(5)*	**73** *(5)*	**88** *(6)*	**107** *(7)*	**127** *(9)*	**148** *(11)*	**163** *(12)*
	31-50	**309**	**96**	*(6)*	**55** *(10)* [E]	**62** *(9)*	**74** *(7)*	**90** *(6)*	**109** *(9)*	**132** *(14)*	**149** *(19)*
	51-70	**277**	**91**	*(4)*	**53** *(6)*	**60** *(5)*	**72** *(4)*	**87** *(4)*	**106** *(5)*	**126** *(7)*	**139** *(9)*
	>70	**136**	**79**	*(5)*	**39** *(9)* [E]	**46** *(8)* [E]	**58** *(7)*	**75** *(6)*	**95** *(8)*	**115** *(12)*	**129** *(15)*
	19+	**971**	**97**	*(3)*	**55** *(6)*	**62** *(5)*	**75** *(4)*	**92** *(3)*	**112** *(4)*	**134** *(7)*	**149** *(9)*
Female											
	9-13	**265**	**70**	*(4)*	**43** *(7)* [E]	**48** *(7)*	**57** *(5)*	**68** *(4)*	**80** *(5)*	**94** *(7)*	**103** *(10)*
	14-18	**290**	**69**	*(3)*	**52** *(6)*	**55** *(5)*	**61** *(4)*	**68** *(3)*	**75** *(5)*	**82** *(7)*	**86** *(9)*
	19-30	**197**	**76**	*(5)*	**50** *(9)* [E]	**55** *(8)*	**64** *(7)*	**75** *(6)*	**87** *(7)*	**99** *(10)*	**106** *(12)*
	31-50	**312**	**79**	*(4)*	**44** *(7)*	**50** *(7)*	**61** *(5)*	**75** *(5)*	**92** *(6)*	**109** *(10)*	**121** *(13)*
	51-70	**312**	**73**	*(4)*	**50** *(8)*	**55** *(7)*	**62** *(5)*	**72** *(4)*	**83** *(5)*	**94** *(8)*	**101** *(11)*
	>70	**239**	**57**	*(3)*	**35** *(5)*	**39** *(4)*	**47** *(3)*	**56** *(3)*	**67** *(4)*	**78** *(6)*	**86** *(8)*
	19+	**1060**	**74**	*(2)*	**41** *(3)*	**46** *(3)*	**57** *(3)*	**71** *(2)*	**87** *(3)*	**104** *(5)*	**116** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.8 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**54**	*(3)*	**34** *(4)*	**38** *(4)*	**45** *(4)*	**54** *(4)*	**64** *(5)*	**74** *(6)*	**81** *(7)*
	4-8	**213**	**65**	*(2)*	**48** *(5)*	**51** *(4)*	**57** *(3)*	**65** *(3)*	**73** *(4)*	**81** *(6)*	**86** *(7)*
Male											
	9-13	**122**	**88**	*(6)*	**68** *(6)*	**73** *(6)*	**81** *(7)*	**91** *(8)*	**102** *(9)*	**114** *(11)*	**122** *(13)*
	14-18	**150**	**114**	*(6)*	**67** *(8)*	**75** *(8)*	**91** *(7)*	**111** *(8)*	**135** *(9)*	**159** *(12)*	**175** *(15)*
	19-30	**106**	**108**	*(7)*	**47** *(10)* [E]	**58** *(10)* [E]	**78** *(8)*	**104** *(8)*	**133** *(11)*	**164** *(16)*	**183** *(20)*
	31-50	**155**	**97**	*(5)*	**50** *(8)* [E]	**59** *(8)*	**75** *(7)*	**95** *(6)*	**117** *(7)*	**139** *(9)*	**153** *(11)*
	51-70	**122**	**92**	*(5)*	**60** *(11)* [E]	**67** *(10)*	**79** *(8)*	**94** *(7)*	**111** *(9)*	**127** *(13)*	**137** *(16)*
	>70	**88**	**85**	*(5)*	**50** *(7)*	**56** *(7)*	**67** *(6)*	**83** *(6)*	**102** *(8)*	**123** *(13)*	**137** *(17)*
	19+	**471**	**97**	*(3)*	**48** *(4)*	**57** *(4)*	**73** *(3)*	**95** *(4)*	**119** *(5)*	**144** *(6)*	**161** *(8)*
Female											
	9-13	**103**	**72**	*(4)*	**52** *(7)*	**56** *(6)*	**63** *(6)*	**71** *(5)*	**81** *(6)*	**91** *(8)*	**98** *(10)*
	14-18	**142**	**72**	*(4)*	**44** *(4)*	**49** *(4)*	**59** *(4)*	**71** *(5)*	**84** *(6)*	**98** *(7)*	**107** *(9)*
	19-30	**111**	**67**	*(3)*	**38** *(6)*	**43** *(5)*	**53** *(5)*	**64** *(5)*	**78** *(6)*	**91** *(7)*	**99** *(9)*
	31-50	**146**	**79**	*(4)*	**36** *(7)* [E]	**42** *(7)* [E]	**59** *(6)*	**75** *(5)*	**89** *(5)*	**102** *(8)*	**115** *(9)*
	51-70	**184**	**73**	*(3)*	**51** *(3)*	**55** *(3)*	**63** *(4)*	**72** *(4)*	**82** *(5)*	**93** *(7)*	**100** *(7)*
	>70	**143**	**68**	*(4)*	**38** *(5)*	**43** *(5)*	**53** *(5)*	**68** *(5)*	**86** *(7)*	**108** *(10)*	**123** *(13)*
	19+	**584**	**73**	*(2)*	**40** *(3)*	**46** *(3)*	**57** *(3)*	**70** *(3)*	**87** *(3)*	**102** *(5)*	**112** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.9 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**50**	*(2)*	**26** *(3)*	**30** *(3)*	**39** *(3)*	**49** *(3)*	**60** *(3)*	**72** *(5)*	**81** *(6)*
	4-8	**281**	**66**	*(2)*	**44** *(6)*	**48** *(5)*	**55** *(4)*	**64** *(3)*	**74** *(4)*	**85** *(7)*	**92** *(9)*
Male											
	9-13	**183**	**92**	*(6)*	**69** *(10)*	**74** *(10)*	**82** *(8)*	**94** *(7)*	**107** *(8)*	**122** *(13)*	**132** *(17)*
	14-18	**187**	**110**	*(5)*	**77** *(12)*	**84** *(11)*	**96** *(8)*	**112** *(7)*	**130** *(9)*	**147** *(14)*	**159** *(19)*
	19-30	**223**	**105**	*(5)*	**67** *(5)*	**74** *(5)*	**87** *(5)*	**103** *(6)*	**119** *(6)*	**135** *(7)*	**145** *(7)*
	31-50	**229**	**101**	*(6)*	**65** *(12)* [E]	**72** *(10)*	**84** *(8)*	**100** *(7)*	**119** *(9)*	**140** *(15)*	**154** *(19)*
	51-70	**197**	**90**	*(5)*	**51** *(11)* [E]	**59** *(9)*	**73** *(7)*	**89** *(6)*	**106** *(7)*	**122** *(10)*	**132** *(13)*
	>70	**72**	**82**	*(6)*	**69** *(10)*	**71** *(9)*	**76** *(7)*	**81** *(7)*	**86** *(8)*	**90** *(11)*	**93** *(12)*
	19+	**721**	**98**	*(3)*	**63** *(6)*	**70** *(5)*	**83** *(4)*	**97** *(3)*	**114** *(5)*	**132** *(8)*	**144** *(10)*
Female											
	9-13	**165**	**69**	*(3)*	**50** *(7)*	**54** *(6)*	**61** *(5)*	**69** *(4)*	**79** *(5)*	**90** *(9)*	**97** *(12)*
	14-18	**206**	**69**	*(3)*	**49** *(7)*	**52** *(6)*	**58** *(4)*	**66** *(4)*	**76** *(6)*	**85** *(8)*	**92** *(10)*
	19-30	**191**	**72**	*(5)*	**49** *(9)* [E]	**53** *(8)*	**62** *(7)*	**72** *(6)*	**84** *(7)*	**96** *(11)*	**104** *(14)*
	31-50	**258**	**73**	*(4)*	**59** *(10)* [E]	**63** *(9)*	**68** *(7)*	**75** *(5)*	**82** *(6)*	**89** *(8)*	**94** *(11)*
	51-70	**249**	**68**	*(3)*	**42** *(6)*	**47** *(5)*	**56** *(4)*	**67** *(3)*	**79** *(4)*	**93** *(7)*	**102** *(10)*
	>70	**128**	**73**	*(6)*	**45** *(5)*	**51** *(5)*	**61** *(6)*	**72** *(6)*	**85** *(7)*	**99** *(9)*	**109** *(11)*
	19+	**826**	**71**	*(2)*	**45** *(3)*	**51** *(3)*	**60** *(3)*	**72** *(3)*	**85** *(3)*	**98** *(4)*	**107** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.10 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**58**	*(2)*	**44** *(4)*	**47** *(4)*	**52** *(3)*	**58** *(3)*	**64** *(4)*	**69** *(6)*	**73** *(7)*
	4-8	**321**	**66**	*(2)*	**42** *(4)*	**46** *(3)*	**54** *(3)*	**64** *(2)*	**76** *(4)*	**87** *(5)*	**95** *(6)*
Male											
	9-13	**226**	**85**	*(3)*	**50** *(5)*	**57** *(4)*	**68** *(4)*	**83** *(4)*	**101** *(5)*	**121** *(7)*	**135** *(9)*
	14-18	**262**	**116**	*(9)*	**69** *(11)*	**77** *(10)*	**93** *(9)*	**113** *(8)*	**137** *(11)*	**162** *(17)*	**179** *(21)*
	19-30	**197**	**113**	*(6)*	**70** *(8)*	**77** *(8)*	**91** *(6)*	**109** *(7)*	**132** *(10)*	**157** *(15)*	**174** *(20)*
	31-50	**282**	**121**	*(6)*	**66** *(10)*	**76** *(9)*	**95** *(8)*	**119** *(8)*	**147** *(9)*	**175** *(13)*	**194** *(17)*
	51-70	**234**	**102**	*(5)*	**61** *(6)*	**68** *(6)*	**80** *(5)*	**96** *(6)*	**115** *(7)*	**136** *(11)*	**150** *(14)*
	>70	**119**	**80**	*(5)*	**47** *(8)*	**53** *(7)*	**63** *(7)*	**77** *(7)*	**92** *(8)*	**108** *(11)*	**118** *(14)*
	19+	**832**	**110**	*(3)*	**61** *(4)*	**69** *(3)*	**85** *(3)*	**106** *(4)*	**132** *(5)*	**160** *(7)*	**178** *(8)*
Female											
	9-13	**226**	**74**	*(4)*	**46** *(5)*	**51** *(5)*	**60** *(5)*	**71** *(5)*	**85** *(7)*	**101** *(9)*	**112** *(11)*
	14-18	**242**	**73**	*(3)*	**37** *(5)*	**43** *(4)*	**55** *(4)*	**69** *(4)*	**86** *(5)*	**104** *(6)*	**115** *(8)*
	19-30	**208**	**75**	*(4)*	**54** *(8)*	**59** *(7)*	**67** *(6)*	**76** *(5)*	**87** *(6)*	**97** *(8)*	**103** *(10)*
	31-50	**263**	**81**	*(4)*	**46** *(5)*	**52** *(4)*	**63** *(4)*	**78** *(5)*	**96** *(7)*	**116** *(10)*	**130** *(13)*
	51-70	**322**	**73**	*(5)*	**49** *(7)*	**54** *(7)*	**62** *(5)*	**73** *(5)*	**85** *(7)*	**97** *(10)*	**105** *(13)*
	>70	**198**	**68**	*(4)*	**41** *(8)* [E]	**46** *(7)*	**55** *(6)*	**67** *(6)*	**80** *(7)*	**93** *(9)*	**102** *(12)*
	19+	**991**	**76**	*(2)*	**47** *(3)*	**52** *(3)*	**62** *(2)*	**75** *(3)*	**90** *(3)*	**107** *(5)*	**118** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.11 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**59**	*(2)*	**45** *(4)*	**48** *(4)*	**53** *(3)*	**59** *(3)*	**66** *(3)*	**73** *(5)*	**77** *(6)*
	4-8	**554**	**70**	*(2)*	**50** *(4)*	**54** *(4)*	**61** *(3)*	**71** *(3)*	**81** *(3)*	**91** *(5)*	**98** *(6)*
Male											
	9-13	**409**	**90**	*(3)*	**62** *(5)*	**67** *(5)*	**76** *(4)*	**88** *(4)*	**100** *(5)*	**114** *(7)*	**123** *(8)*
	14-18	**414**	**103**	*(4)*	**64** *(6)*	**71** *(6)*	**85** *(6)*	**102** *(6)*	**122** *(7)*	**142** *(9)*	**156** *(10)*
	19-30	**311**	**111**	*(5)*	**65** *(6)*	**74** *(6)*	**90** *(5)*	**110** *(6)*	**133** *(8)*	**158** *(12)*	**176** *(15)*
	31-50	**489**	**102**	*(4)*	**64** *(6)*	**71** *(5)*	**83** *(5)*	**99** *(5)*	**118** *(7)*	**138** *(10)*	**152** *(12)*
	51-70	**575**	**93**	*(3)*	**64** *(6)*	**69** *(5)*	**79** *(4)*	**91** *(4)*	**104** *(5)*	**118** *(7)*	**127** *(9)*
	>70	**239**	**82**	*(3)*	**58** *(6)*	**63** *(5)*	**72** *(5)*	**83** *(5)*	**95** *(6)*	**108** *(8)*	**116** *(10)*
	19+	**1614**	**100**	*(2)*	**62** *(3)*	**68** *(2)*	**81** *(2)*	**97** *(3)*	**117** *(3)*	**137** *(5)*	**151** *(6)*
Female											
	9-13	**355**	**73**	*(3)*	**48** *(5)*	**52** *(5)*	**61** *(4)*	**73** *(4)*	**86** *(5)*	**100** *(6)*	**109** *(8)*
	14-18	**410**	**69**	*(4)*	**44** *(5)*	**50** *(5)*	**59** *(4)*	**70** *(4)*	**82** *(5)*	**94** *(8)*	**103** *(10)*
	19-30	**384**	**71**	*(3)*	**49** *(4)*	**54** *(3)*	**63** *(3)*	**73** *(3)*	**84** *(4)*	**94** *(5)*	**101** *(6)*
	31-50	**585**	**72**	*(2)*	**40** *(4)*	**46** *(4)*	**58** *(3)*	**72** *(3)*	**86** *(4)*	**101** *(5)*	**110** *(6)*
	51-70	**711**	**70**	*(2)*	**44** *(4)*	**49** *(3)*	**58** *(3)*	**68** *(3)*	**81** *(4)*	**94** *(6)*	**103** *(7)*
	>70	**342**	**63**	*(3)*	**40** *(4)*	**44** *(4)*	**52** *(3)*	**62** *(4)*	**73** *(4)*	**85** *(6)*	**93** *(7)*
	19+	**2022**	**70**	*(1)*	**44** *(2)*	**49** *(2)*	**58** *(2)*	**70** *(2)*	**82** *(2)*	**96** *(3)*	**104** *(3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.12 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**51**	*(1)*	**30** *(2)*	**34** *(2)*	**41** *(2)*	**50** *(2)*	**60** *(2)*	**71** *(3)*	**78** *(3)*
	4-8	**919**	**65**	*(2)*	**46** *(4)*	**49** *(3)*	**56** *(2)*	**64** *(2)*	**73** *(3)*	**82** *(4)*	**88** *(6)*
Male											
	9-13	**579**	**90**	*(4)*	**68** *(8)*	**72** *(7)*	**80** *(5)*	**91** *(4)*	**103** *(5)*	**116** *(8)*	**124** *(11)*
	14-18	**634**	**111**	*(4)*	**63** *(5)*	**72** *(5)*	**88** *(5)*	**110** *(5)*	**135** *(6)*	**163** *(8)*	**182** *(11)*
	19-30	**578**	**107**	*(4)*	**66** *(9)*	**74** *(7)*	**88** *(5)*	**104** *(4)*	**123** *(6)*	**141** *(10)*	**153** *(13)*
	31-50	**693**	**99**	*(4)*	**59** *(7)*	**66** *(6)*	**79** *(5)*	**96** *(5)*	**117** *(6)*	**141** *(8)*	**157** *(11)*
	51-70	**596**	**90**	*(3)*	**50** *(5)*	**58** *(5)*	**72** *(4)*	**90** *(4)*	**108** *(4)*	**127** *(6)*	**139** *(7)*
	>70	**296**	**82**	*(3)*	**48** *(5)*	**54** *(5)*	**65** *(5)*	**79** *(4)*	**95** *(5)*	**112** *(7)*	**123** *(8)*
	19+	**2163**	**98**	*(2)*	**55** *(3)*	**63** *(3)*	**77** *(2)*	**95** *(2)*	**116** *(3)*	**139** *(4)*	**155** *(5)*
Female											
	9-13	**533**	**70**	*(2)*	**51** *(5)*	**55** *(5)*	**61** *(4)*	**70** *(3)*	**79** *(4)*	**88** *(6)*	**94** *(7)*
	14-18	**638**	**70**	*(2)*	**46** *(4)*	**51** *(3)*	**58** *(3)*	**67** *(3)*	**79** *(3)*	**90** *(5)*	**96** *(6)*
	19-30	**499**	**72**	*(3)*	**45** *(6)*	**50** *(6)*	**59** *(5)*	**70** *(4)*	**83** *(4)*	**96** *(6)*	**105** *(8)*
	31-50	**716**	**75**	*(3)*	**46** *(6)*	**51** *(5)*	**61** *(5)*	**75** *(4)*	**89** *(4)*	**104** *(5)*	**114** *(7)*
	51-70	**745**	**70**	*(2)*	**49** *(5)*	**53** *(4)*	**60** *(3)*	**69** *(2)*	**80** *(3)*	**90** *(5)*	**97** *(7)*
	>70	**510**	**67**	*(3)*	**37** *(2)*	**42** *(2)*	**53** *(3)*	**66** *(3)*	**82** *(5)*	**100** *(6)*	**113** *(7)*
	19+	**2470**	**72**	*(1)*	**42** *(2)*	**48** *(2)*	**58** *(2)*	**71** *(2)*	**86** *(2)*	**102** *(3)*	**112** *(3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

Table 34.13 Protein (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**56**	*(1)*	**37** *(2)*	**41** *(2)*	**48** *(1)*	**56** *(1)*	**66** *(1)*	**76** *(2)*	**83** *(2)*
	4-8	**3235**	**68**	*(1)*	**45** *(1)*	**49** *(1)*	**57** *(1)*	**67** *(1)*	**78** *(1)*	**90** *(2)*	**98** *(3)*
Male											
	9-13	**2080**	**90**	*(2)*	**62** *(3)*	**67** *(3)*	**77** *(2)*	**90** *(2)*	**104** *(3)*	**119** *(4)*	**128** *(4)*
	14-18	**2288**	**110**	*(2)*	**65** *(3)*	**74** *(3)*	**90** *(3)*	**110** *(3)*	**134** *(3)*	**160** *(5)*	**178** *(6)*
	19-30	**1804**	**107**	*(2)*	**65** *(4)*	**73** *(4)*	**87** *(3)*	**104** *(3)*	**124** *(4)*	**146** *(6)*	**160** *(7)*
	31-50	**2596**	**105**	*(2)*	**63** *(3)*	**70** *(3)*	**85** *(3)*	**103** *(2)*	**125** *(3)*	**148** *(5)*	**163** *(6)*
	51-70	**2550**	**92**	*(2)*	**56** *(3)*	**63** *(2)*	**74** *(2)*	**89** *(2)*	**107** *(2)*	**125** *(3)*	**137** *(4)*
	>70	**1520**	**77**	*(2)*	**47** *(2)*	**53** *(2)*	**62** *(2)*	**75** *(2)*	**90** *(3)*	**104** *(3)*	**114** *(4)*
	19+	**8470**	**99**	*(1)*	**58** *(1)*	**65** *(1)*	**79** *(1)*	**97** *(1)*	**118** *(2)*	**140** *(2)*	**155** *(3)*
Female											
	9-13	**1980**	**72**	*(1)*	**46** *(2)*	**51** *(2)*	**59** *(1)*	**70** *(1)*	**82** *(2)*	**96** *(3)*	**104** *(4)*
	14-18	**2256**	**73**	*(1)*	**44** *(2)*	**49** *(1)*	**59** *(1)*	**72** *(1)*	**86** *(2)*	**100** *(2)*	**110** *(3)*
	19-30	**1854**	**73**	*(2)*	**46** *(2)*	**51** *(2)*	**60** *(2)*	**71** *(2)*	**84** *(2)*	**96** *(3)*	**105** *(4)*
	31-50	**2686**	**76**	*(2)*	**44** *(2)*	**50** *(2)*	**61** *(2)*	**75** *(2)*	**92** *(2)*	**109** *(3)*	**120** *(4)*
	51-70	**3200**	**72**	*(1)*	**49** *(2)*	**54** *(2)*	**62** *(2)*	**72** *(1)*	**83** *(2)*	**94** *(3)*	**102** *(3)*
	>70	**2610**	**64**	*(1)*	**39** *(2)*	**44** *(2)*	**52** *(1)*	**62** *(2)*	**74** *(2)*	**87** *(2)*	**96** *(3)*
	19+	**10350**	**73**	*(1)*	**44** *(1)*	**50** *(1)*	**59** *(1)*	**72** *(1)*	**86** *(1)*	**101** *(2)*	**111** *(2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

For additional footnotes common to all tables, see Appendix A.

35. Total carbohydrates (g/d): Usual intakes from food

Table 35.1 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**79**	**218**	*(14)*	**151** *(16)*	**163** *(16)*	**185** *(17)*	**211** *(18)*	**238** *(19)*	**264** *(21)*	**280** *(22)*	**100**	**<3**	
	4-8	**127**	**295**	*(15)*	**208** *(29)*	**228** *(26)*	**260** *(21)*	**296** *(19)*	**340** *(23)*	**393** *(35)*	**431** *(47)*	**100**	**<3**	
Male														
	9-13	**111**	**357**	*(24)*	**235** *(24)*	**258** *(23)*	**296** *(23)*	**340** *(25)*	**392** *(32)*	**455** *(39)*	**500** *(45)*	**100**	**0.0**	*(0.0)*
	14-18	**107**	**395**	*(26)*	**240** *(43)* [E]	**268** *(40)*	**324** *(34)*	**400** *(31)*	**496** *(42)*	**603** *(67)*	**678** *(90)*	**100**	**0.0**	*(0.0)*
	19-30	**77**	**316**	*(22)*	**221** *(37)* [E]	**241** *(33)*	**276** *(29)*	**318** *(28)*	**364** *(33)*	**409** *(43)*	**437** *(51)*	**100**	**<3**	
	31-50	**145**	**281**	*(17)*	**182** *(27)*	**202** *(24)*	**238** *(21)*	**278** *(19)*	**322** *(21)*	**365** *(26)*	**395** *(32)*	**100**	**<3**	
	51-70	**182**	**255**	*(13)*	**161** *(28)* [E]	**179** *(25)*	**210** *(21)*	**250** *(16)*	**293** *(29)*	**335** *(55)*	**362** *(76)* [E]	**100**	[F]	
	>70	**63**	**267**	*(21)*	**178** *(22)*	**196** *(21)*	**229** *(22)*	**271** *(27)*	**318** *(37)*	**366** *(52)*	**398** *(65)*	**100**	**<3**	
	19+	**467**	**279**	*(10)*	**173** *(13)*	**195** *(12)*	**233** *(11)*	**279** *(12)*	**330** *(14)*	**380** *(18)*	**413** *(21)*	**100**	**<3**	
Female														
	9-13	**96**	**288**	*(12)*	**193** *(16)*	**211** *(16)*	**245** *(16)*	**290** *(16)*	**344** *(20)*	**402** *(28)*	**441** *(36)*	**100**	**<3**	
	14-18	**105**	**287**	*(20)*	**176** *(24)*	**195** *(24)*	**231** *(25)*	**282** *(28)*	**348** *(36)*	**419** *(49)*	**465** *(58)*	**100**	**<3**	
	19-30	**91**	**230**	*(13)*	**172** *(14)*	**184** *(15)*	**205** *(16)*	**229** *(17)*	**254** *(18)*	**277** *(20)*	**291** *(21)*	**100**	**<3**	
	31-50	**167**	**195**	*(10)*	**96** *(15)*	**118** *(14)*	**157** *(12)*	**198** *(12)*	**241** *(14)*	**288** *(20)*	**320** *(25)*	**100**	[F]	
	51-70	**198**	**195**	*(11)*	**97** *(19)* [E]	**116** *(18)*	**152** *(15)*	**195** *(13)*	**241** *(16)*	**281** *(20)*	**304** *(23)*	**100**	[F]	
	>70	**74**	**228**	*(21)*	**141** *(24)* [E]	**157** *(22)*	**185** *(18)*	**219** *(18)*	**257** *(22)*	**293** *(28)*	**315** *(33)*	**100**	**<3**	
	19+	**530**	**205**	*(7)*	**112** *(9)*	**132** *(8)*	**167** *(8)*	**207** *(8)*	**248** *(9)*	**288** *(12)*	**314** *(15)*	**100**	[F]	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.2 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**58**	**208**	*(14)*	**144** *(19)*	**159** *(18)*	**182** *(17)*	**209** *(18)*	**242** *(20)*	**279** *(24)*	**302** *(27)*	**100**	**<3**	
	4-8	**110**	**256**	*(9)*	**179** *(21)*	**195** *(18)*	**224** *(13)*	**256** *(11)*	**287** *(15)*	**315** *(22)*	**333** *(27)*	**100**	**<3**	
Male														
	9-13	**95**	**310**	*(16)*	**230** *(31)*	**246** *(28)*	**274** *(25)*	**307** *(23)*	**344** *(26)*	**381** *(33)*	**405** *(40)*	**100**	**<3**	
	14-18	**87**	**349**	*(25)*	**210** *(37)* [E]	**239** *(35)*	**295** *(32)*	**366** *(33)*	**449** *(44)*	**534** *(60)*	**590** *(71)*	**100**	**<3**	
	19-30	**70**	**354**	*(22)*	**206** *(41)* [E]	**237** *(37)*	**293** *(31)*	**360** *(27)*	**431** *(31)*	**501** *(41)*	**545** *(50)*	**100**	**<3**	
	31-50	**109**	**280**	*(17)*	**166** *(17)*	**186** *(17)*	**223** *(18)*	**271** *(22)*	**330** *(29)*	**395** *(37)*	**441** *(45)*	**100**	**<3**	
	51-70	**128**	**254**	*(12)*	**184** *(22)*	**201** *(19)*	**230** *(15)*	**262** *(16)*	**295** *(22)*	**329** *(30)*	**351** *(36)*	**100**	**<3**	
	>70	**65**	**223**	*(10)*	**127** *(18)*	**147** *(16)*	**183** *(13)*	**225** *(13)*	**269** *(16)*	**311** *(21)*	**338** *(26)*	**100**	**[F]**	
	19+	**372**	**282**	*(9)*	**168** *(12)*	**190** *(11)*	**227** *(11)*	**275** *(13)*	**339** *(17)*	**409** *(21)*	**455** *(25)*	**100**	**<3**	
Female														
	9-13	**75**	**266**	*(15)*	**171** *(21)*	**191** *(23)*	**226** *(29)*	**270** *(42)*	**320** *(67)* [E]	**374** *(95)* [E]	**411** *(111)* [E]	**100**	**<3**	
	14-18	**81**	**273**	*(16)*	**168** *(28)*	**193** *(24)*	**235** *(19)*	**280** *(18)*	**324** *(21)*	**368** *(29)*	**399** *(36)*	**100**	**<3**	
	19-30	**101**	**260**	*(13)*	**199** *(22)*	**217** *(20)*	**246** *(17)*	**279** *(17)*	**313** *(20)*	**347** *(26)*	**370** *(30)*	**100**	**<3**	
	31-50	**116**	**223**	*(10)*	**131** *(14)*	**150** *(13)*	**184** *(11)*	**224** *(11)*	**265** *(13)*	**303** *(16)*	**326** *(18)*	**100**	**<3**	
	51-70	**146**	**207**	*(8)*	**139** *(20)*	**154** *(18)*	**178** *(14)*	**208** *(11)*	**239** *(12)*	**271** *(17)*	**292** *(22)*	**100**	**<3**	
	>70	**94**	**176**	*(12)*	**97** *(14)*	**109** *(14)*	**133** *(13)*	**166** *(14)*	**205** *(16)*	**247** *(22)*	**276** *(28)*	**100**	**[F]**	
	19+	**457**	**219**	*(5)*	**137** *(8)*	**155** *(7)*	**186** *(7)*	**223** *(7)*	**261** *(8)*	**297** *(10)*	**321** *(11)*	**100**	**<3**	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.3 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and SE) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**112**	**203**	*(8)*	**166** *(17)*	**174** *(15)*	**187** *(12)*	**202** *(11)*	**218** *(14)*	**233** *(18)*	**242** *(21)*	**100**	**<3**	
	4-8	**177**	**266**	*(11)*	**216** *(21)*	**228** *(19)*	**249** *(16)*	**273** *(14)*	**297** *(16)*	**319** *(20)*	**332** *(23)*	**100**	**0.0**	*(0.0)*
Male														
	9-13	**111**	**338**	*(17)*	**239** *(32)*	**260** *(28)*	**296** *(23)*	**339** *(21)*	**385** *(28)*	**428** *(39)*	**455** *(47)*	**100**	**<3**	
	14-18	**113**	**345**	*(26)*	**223** *(34)*	**244** *(32)*	**282** *(31)*	**331** *(35)*	**394** *(44)*	**463** *(58)*	**510** *(69)*	**100**	**<3**	
	19-30	**91**	**344**	*(22)*	**202** *(51)* [E]	**229** *(45)* [E]	**276** *(35)*	**329** *(28)*	**384** *(30)*	**438** *(42)*	**473** *(53)*	**100**	**<3**	
	31-50	**101**	**318**	*(20)*	**189** *(26)*	**213** *(25)*	**257** *(23)*	**314** *(24)*	**378** *(29)*	**443** *(39)*	**486** *(48)*	**100**	**<3**	
	51-70	**134**	**262**	*(10)*	**189** *(21)*	**203** *(18)*	**228** *(14)*	**261** *(13)*	**297** *(18)*	**328** *(26)*	**347** *(31)*	**100**	**<3**	
	>70	**56**	**232**	*(13)*	**178** *(22)*	**188** *(20)*	**207** *(16)*	**229** *(15)*	**252** *(17)*	**274** *(24)*	**288** *(29)*	**100**	**<3**	
	19+	**382**	**298**	*(10)*	**179** *(14)*	**200** *(13)*	**238** *(12)*	**289** *(12)*	**346** *(14)*	**402** *(19)*	**437** *(24)*	**100**	**<3**	
Female														
	9-13	**105**	**280**	*(16)*	**182** *(18)*	**201** *(17)*	**233** *(17)*	**272** *(18)*	**315** *(20)*	**355** *(25)*	**381** *(28)*	**100**	**<3**	
	14-18	**120**	**276**	*(21)*	**132** *(24)* [E]	**155** *(25)*	**204** *(26)*	**269** *(25)*	**337** *(25)*	**404** *(32)*	**451** *(40)*	**100**	**<3**	
	19-30	**91**	**260**	*(18)*	**182** *(27)*	**200** *(26)*	**232** *(26)*	**271** *(26)*	**310** *(34)*	**345** *(45)*	**366** *(55)*	**100**	**F**	
	31-50	**159**	**230**	*(12)*	**127** *(17)*	**150** *(16)*	**191** *(15)*	**236** *(15)*	**277** *(17)*	**315** *(20)*	**340** *(24)*	**100**	**F**	
	51-70	**174**	**207**	*(9)*	**125** *(21)*	**141** *(18)*	**170** *(13)*	**203** *(10)*	**240** *(12)*	**277** *(20)*	**301** *(26)*	**100**	**F**	
	>70	**80**	**206**	*(11)*	**128** *(21)*	**144** *(20)*	**173** *(19)*	**211** *(19)*	**253** *(20)*	**297** *(25)*	**325** *(30)*	**100**	**F**	
	19+	**504**	**226**	*(6)*	**128** *(9)*	**148** *(9)*	**184** *(8)*	**228** *(9)*	**274** *(10)*	**317** *(12)*	**345** *(14)*	**100**	**<3**	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.4 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and SE) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**99**	**201**	*(7)*	**150** *(15)*	**161** *(13)*	**180** *(11)*	**203** *(10)*	**228** *(11)*	**251** *(14)*	**266** *(17)*	**100**	**<3**	
	4-8	**140**	**283**	*(13)*	**221** *(10)*	**233** *(11)*	**255** *(13)*	**282** *(14)*	**311** *(16)*	**340** *(18)*	**357** *(18)*	**100**	**0.0**	*(0.0)*
Male														
	9-13	**92**	**311**	*(23)*	**201** *(31)*	**217** *(31)*	**251** *(29)*	**297** *(29)*	**353** *(34)*	**410** *(43)*	**448** *(50)*	**100**	**0.0**	*(0.0)*
	14-18	**107**	**395**	*(24)*	**272** *(37)*	**297** *(34)*	**342** *(30)*	**402** *(27)*	**477** *(32)*	**555** *(44)*	**606** *(55)*	**100**	**<3**	
	19-30	**73**	**384**	*(43)*	**214** *(34)*	**246** *(33)*	**305** *(34)*	**380** *(42)*	**473** *(58)*	**578** *(81)*	**644** *(94)*	**100**	**<3**	
	31-50	**134**	**311**	*(23)*	**171** *(26)*	**189** *(26)*	**225** *(26)*	**280** *(25)*	**353** *(33)*	**428** *(46)*	**476** *(57)*	**100**	**<3**	
	51-70	**131**	**254**	*(12)*	**184** *(18)*	**197** *(16)*	**220** *(14)*	**248** *(14)*	**280** *(18)*	**315** *(28)*	**338** *(36)*	**100**	**<3**	
	>70	**55**	**267**	*(22)*	**143** *(30)* [E]	**165** *(29)* [E]	**207** *(30)*	**263** *(30)*	**322** *(30)*	**371** *(31)*	**402** *(34)*	**100**	[F]	
	19+	**393**	**305**	*(13)*	**165** *(11)*	**186** *(11)*	**227** *(12)*	**288** *(13)*	**371** *(20)*	**464** *(31)*	**530** *(42)*	**100**	**<3**	
Female														
	9-13	**79**	**285**	*(11)*	**212** *(22)*	**230** *(19)*	**260** *(16)*	**297** *(15)*	**336** *(19)*	**374** *(25)*	**397** *(29)*	**100**	**<3**	
	14-18	**104**	**265**	*(13)*	**183** *(26)*	**201** *(22)*	**230** *(17)*	**264** *(16)*	**301** *(22)*	**340** *(33)*	**367** *(41)*	**100**	**<3**	
	19-30	**101**	**228**	*(16)*	**127** *(26)* [E]	**144** *(26)* [E]	**180** *(25)*	**227** *(23)*	**281** *(21)*	**336** *(26)*	**374** *(33)*	**100**	[F]	
	31-50	**143**	**222**	*(11)*	**147** *(21)*	**162** *(18)*	**189** *(14)*	**220** *(13)*	**254** *(17)*	**289** *(25)*	**311** *(31)*	**100**	**<3**	
	51-70	**193**	**200**	*(7)*	**129** *(17)*	**141** *(15)*	**162** *(12)*	**189** *(10)*	**220** *(11)*	**254** *(17)*	**277** *(23)*	**100**	**<3**	
	>70	**94**	**187**	*(9)*	**115** *(14)*	**125** *(13)*	**143** *(12)*	**167** *(11)*	**196** *(14)*	**227** *(21)*	**249** *(27)*	**100**	[F]	
	19+	**531**	**212**	*(6)*	**128** *(9)*	**144** *(8)*	**172** *(7)*	**205** *(7)*	**245** *(9)*	**287** *(12)*	**314** *(14)*	**100**	**<3**	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.5 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**311**	**211**	*(8)*	**121** *(11)*	**140** *(11)*	**172** *(11)*	**211** *(11)*	**256** *(13)*	**304** *(18)*	**335** *(21)*	**100**	F	
	4-8	**485**	**270**	*(7)*	**203** *(16)*	**218** *(13)*	**243** *(9)*	**274** *(8)*	**308** *(13)*	**341** *(20)*	**362** *(25)*	**100**	**<3**	
Male														
	9-13	**277**	**369**	*(15)*	**239** *(22)*	**265** *(22)*	**317** *(22)*	**383** *(24)*	**454** *(28)*	**526** *(34)*	**575** *(39)*	**100**	**<3**	
	14-18	**339**	**421**	*(17)*	**259** *(23)*	**293** *(22)*	**355** *(21)*	**438** *(21)*	**529** *(25)*	**619** *(35)*	**688** *(46)*	**100**	**0.0**	*(0.0)*
	19-30	**237**	**360**	*(14)*	**250** *(33)*	**272** *(29)*	**311** *(23)*	**360** *(20)*	**413** *(27)*	**463** *(40)*	**494** *(49)*	**100**	**0.0**	*(0.0)*
	31-50	**423**	**319**	*(15)*	**191** *(25)*	**215** *(23)*	**262** *(20)*	**320** *(18)*	**382** *(21)*	**441** *(32)*	**480** *(39)*	**100**	**<3**	
	51-70	**387**	**269**	*(8)*	**175** *(15)*	**194** *(13)*	**227** *(11)*	**266** *(10)*	**313** *(13)*	**358** *(18)*	**386** *(22)*	**100**	**<3**	
	>70	**132**	**240**	*(14)*	**124** *(28)* E	**146** *(26)* E	**188** *(22)*	**240** *(20)*	**299** *(21)*	**358** *(25)*	**395** *(29)*	**100**	F	
	19+	**1179**	**307**	*(8)*	**178** *(10)*	**201** *(10)*	**247** *(10)*	**305** *(10)*	**369** *(11)*	**433** *(15)*	**477** *(19)*	**100**	**<3**	
Female														
	9-13	**281**	**296**	*(12)*	**182** *(17)*	**203** *(16)*	**242** *(14)*	**289** *(13)*	**341** *(15)*	**390** *(19)*	**422** *(23)*	**100**	**<3**	
	14-18	**321**	**282**	*(9)*	**190** *(12)*	**210** *(11)*	**246** *(11)*	**290** *(12)*	**339** *(15)*	**386** *(18)*	**416** *(21)*	**100**	**<3**	
	19-30	**249**	**274**	*(14)*	**178** *(19)*	**196** *(17)*	**229** *(16)*	**269** *(16)*	**313** *(21)*	**356** *(27)*	**383** *(31)*	**100**	**<3**	
	31-50	**364**	**238**	*(10)*	**156** *(11)*	**171** *(10)*	**196** *(10)*	**232** *(12)*	**281** *(16)*	**334** *(24)*	**375** *(34)*	**100**	**<3**	
	51-70	**467**	**227**	*(6)*	**132** *(10)*	**150** *(9)*	**181** *(8)*	**221** *(7)*	**269** *(10)*	**321** *(16)*	**357** *(21)*	**100**	**<3**	
	>70	**215**	**193**	*(7)*	**132** *(12)*	**145** *(12)*	**167** *(11)*	**191** *(10)*	**216** *(11)*	**242** *(13)*	**260** *(15)*	**100**	**<3**	
	19+	**1295**	**236**	*(5)*	**144** *(6)*	**162** *(5)*	**191** *(5)*	**229** *(6)*	**278** *(8)*	**331** *(12)*	**369** *(15)*	**100**	**<3**	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.6 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	*(SE)*
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*			
Both														
	1-3	**644**	**205**	*(6)*	**119** *(11)*	**136** *(9)*	**166** *(7)*	**202** *(6)*	**243** *(7)*	**287** *(12)*	**317** *(17)*	**100**	F	
	4-8	**956**	**266**	*(4)*	**191** *(11)*	**206** *(9)*	**234** *(6)*	**266** *(5)*	**302** *(7)*	**338** *(11)*	**361** *(15)*	**100**	<3	
Male														
	9-13	**589**	**326**	*(8)*	**207** *(9)*	**228** *(9)*	**267** *(8)*	**317** *(9)*	**378** *(11)*	**449** *(17)*	**501** *(24)*	**100**	**0.0**	*(0.0)*
	14-18	**639**	**363**	*(9)*	**245** *(25)*	**270** *(22)*	**316** *(16)*	**371** *(12)*	**431** *(15)*	**491** *(24)*	**530** *(31)*	**100**	<3	
	19-30	**481**	**320**	*(10)*	**245** *(29)*	**261** *(24)*	**289** *(16)*	**321** *(12)*	**354** *(18)*	**387** *(30)*	**407** *(38)*	**100**	<3	
	31-50	**709**	**277**	*(8)*	**152** *(8)*	**177** *(8)*	**220** *(8)*	**270** *(8)*	**328** *(10)*	**390** *(13)*	**432** *(15)*	**100**	<3	
	51-70	**758**	**252**	*(6)*	**148** *(12)*	**167** *(10)*	**201** *(8)*	**245** *(7)*	**295** *(9)*	**346** *(14)*	**380** *(19)*	**100**	<3	
	>70	**734**	**230**	*(5)*	**127** *(9)*	**146** *(9)*	**180** *(7)*	**224** *(6)*	**272** *(7)*	**320** *(10)*	**351** *(13)*	**100**	<3	
	19+	**2682**	**276**	*(4)*	**163** *(8)*	**184** *(8)*	**223** *(6)*	**271** *(5)*	**323** *(6)*	**378** *(9)*	**414** *(12)*	**100**	<3	
Female														
	9-13	**585**	**275**	*(6)*	**185** *(14)*	**203** *(12)*	**235** *(9)*	**273** *(7)*	**313** *(10)*	**352** *(16)*	**378** *(20)*	**100**	<3	
	14-18	**645**	**287**	*(8)*	**178** *(19)*	**200** *(16)*	**239** *(12)*	**287** *(9)*	**342** *(12)*	**399** *(21)*	**437** *(29)*	**100**	<3	
	19-30	**514**	**231**	*(7)*	**130** *(12)*	**150** *(11)*	**184** *(9)*	**224** *(8)*	**269** *(9)*	**314** *(13)*	**342** *(17)*	**100**	<3	
	31-50	**758**	**220**	*(6)*	**113** *(9)*	**132** *(8)*	**167** *(7)*	**213** *(7)*	**264** *(9)*	**317** *(13)*	**351** *(16)*	**100**	F	
	51-70	**955**	**206**	*(4)*	**124** *(7)*	**139** *(7)*	**167** *(6)*	**201** *(5)*	**239** *(6)*	**278** *(8)*	**304** *(10)*	**100**	<3	
	>70	**1345**	**199**	*(3)*	**118** *(5)*	**131** *(5)*	**158** *(4)*	**193** *(4)*	**231** *(5)*	**271** *(8)*	**298** *(10)*	**100**	<3	
	19+	**3572**	**216**	*(3)*	**118** *(4)*	**135** *(4)*	**168** *(4)*	**209** *(4)*	**255** *(4)*	**302** *(6)*	**333** *(7)*	**100**	**2.0**	*(0.5)* E

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.7 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**324**	**199**	*(6)*	**129** *(16)*	**142** *(14)*	**167** *(10)*	**197** *(7)*	**229** *(10)*	**261** *(16)*	**281** *(21)*	**100**	**<3**	
	4-8	**425**	**256**	*(8)*	**176** *(15)*	**190** *(14)*	**216** *(11)*	**249** *(10)*	**287** *(13)*	**328** *(20)*	**354** *(26)*	**100**	**<3**	
Male														
	9-13	**274**	**326**	*(11)*	**193** *(17)*	**218** *(15)*	**262** *(13)*	**318** *(13)*	**384** *(17)*	**454** *(26)*	**499** *(33)*	**100**	**<3**	
	14-18	**297**	**398**	*(18)*	**231** *(29)*	**262** *(26)*	**318** *(22)*	**390** *(21)*	**477** *(31)*	**573** *(50)*	**641** *(65)*	**100**	**<3**	
	19-30	**249**	**339**	*(19)*	**188** *(43)* [E]	**216** *(37)* [E]	**268** *(27)*	**333** *(22)*	**406** *(31)*	**479** *(48)*	**525** *(62)*	**100**	**<3**	
	31-50	**309**	**269**	*(10)*	**168** *(21)*	**188** *(18)*	**225** *(14)*	**269** *(13)*	**317** *(16)*	**364** *(23)*	**396** *(30)*	**100**	**<3**	
	51-70	**277**	**249**	*(10)*	**129** *(18)*	**148** *(16)*	**186** *(14)*	**236** *(12)*	**297** *(14)*	**361** *(23)*	**405** *(31)*	**100**	**F**	
	>70	**136**	**225**	*(12)*	**129** *(21)*	**148** *(18)*	**181** *(14)*	**218** *(12)*	**262** *(17)*	**314** *(28)*	**350** *(36)*	**100**	**F**	
	19+	**971**	**275**	*(7)*	**149** *(10)*	**171** *(9)*	**211** *(8)*	**265** *(8)*	**329** *(10)*	**396** *(14)*	**442** *(18)*	**100**	**<3**	
Female														
	9-13	**265**	**287**	*(12)*	**174** *(17)*	**192** *(14)*	**227** *(11)*	**270** *(11)*	**319** *(16)*	**367** *(25)*	**399** *(32)*	**100**	**<3**	
	14-18	**290**	**280**	*(18)*	**163** *(24)*	**184** *(22)*	**220** *(20)*	**267** *(20)*	**325** *(24)*	**393** *(35)*	**443** *(45)*	**100**	**<3**	
	19-30	**197**	**275**	*(24)*	**180** *(29)*	**197** *(26)*	**227** *(22)*	**265** *(21)*	**307** *(27)*	**349** *(37)*	**377** *(46)*	**100**	**<3**	
	31-50	**312**	**213**	*(8)*	**132** *(15)*	**147** *(13)*	**176** *(11)*	**211** *(9)*	**251** *(12)*	**292** *(18)*	**321** *(24)*	**100**	**<3**	
	51-70	**312**	**206**	*(8)*	**134** *(17)*	**148** *(15)*	**172** *(12)*	**201** *(10)*	**235** *(12)*	**270** *(18)*	**294** *(23)*	**100**	**<3**	
	>70	**239**	**187**	*(7)*	**111** *(13)*	**124** *(12)*	**150** *(10)*	**183** *(8)*	**222** *(10)*	**262** *(16)*	**288** *(21)*	**100**	**F**	
	19+	**1060**	**220**	*(7)*	**127** *(7)*	**143** *(7)*	**173** *(6)*	**212** *(6)*	**258** *(9)*	**307** *(15)*	**341** *(20)*	**100**	**<3**	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.8 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and SE) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**129**	**198**	*(9)*	**122** *(12)*	**137** *(11)*	**164** *(10)*	**197** *(11)*	**233** *(13)*	**269** *(16)*	**293** *(18)*	**100**	F	
	4-8	**213**	**265**	*(9)*	**197** *(18)*	**212** *(15)*	**236** *(10)*	**264** *(8)*	**294** *(14)*	**325** *(23)*	**347** *(29)*	**100**	<3	
Male														
	9-13	**122**	**332**	*(19)*	**241** *(26)*	**261** *(25)*	**298** *(22)*	**343** *(22)*	**394** *(27)*	**444** *(36)*	**476** *(45)*	**100**	**0.0**	*(0.0)*
	14-18	**150**	**394**	*(29)*	**281** *(40)*	**305** *(36)*	**346** *(30)*	**395** *(29)*	**450** *(37)*	**505** *(52)*	**541** *(64)*	**100**	<3	
	19-30	**106**	**333**	*(26)*	**167** *(32)* E	**195** *(31)*	**249** *(28)*	**317** *(28)*	**396** *(34)*	**475** *(46)*	**527** *(56)*	**100**	<3	
	31-50	**155**	**303**	*(22)*	**150** *(31)* E	**179** *(28)*	**229** *(24)*	**289** *(23)*	**362** *(29)*	**449** *(47)*	**516** *(66)*	**100**	<3	
	51-70	**122**	**232**	*(12)*	**137** *(23)* E	**157** *(20)*	**193** *(16)*	**236** *(16)*	**281** *(22)*	**320** *(30)*	**343** *(36)*	**100**	F	
	>70	**88**	**240**	*(12)*	**152** *(15)*	**167** *(14)*	**196** *(14)*	**235** *(15)*	**280** *(19)*	**329** *(27)*	**361** *(34)*	**100**	<3	
	19+	**471**	**283**	*(11)*	**139** *(11)*	**166** *(10)*	**214** *(10)*	**273** *(11)*	**346** *(15)*	**430** *(24)*	**492** *(34)*	**100**	<3	
Female														
	9-13	**103**	**289**	*(16)*	**202** *(21)*	**219** *(20)*	**251** *(18)*	**289** *(19)*	**333** *(24)*	**378** *(32)*	**407** *(38)*	**100**	<3	
	14-18	**142**	**298**	*(15)*	**202** *(26)*	**226** *(25)*	**267** *(24)*	**314** *(24)*	**366** *(26)*	**421** *(30)*	**459** *(36)*	**100**	<3	
	19-30	**111**	**242**	*(12)*	**149** *(15)*	**165** *(14)*	**194** *(12)*	**233** *(13)*	**278** *(18)*	**325** *(28)*	**356** *(36)*	**100**	<3	
	31-50	**146**	**221**	*(11)*	**158** *(23)*	**169** *(20)*	**189** *(17)*	**214** *(14)*	**243** *(15)*	**272** *(21)*	**291** *(27)*	**100**	<3	
	51-70	**184**	**217**	*(14)*	**151** *(24)*	**165** *(22)*	**189** *(18)*	**217** *(15)*	**248** *(16)*	**278** *(21)*	**298** *(26)*	**100**	<3	
	>70	**143**	**204**	*(8)*	**136** *(10)*	**151** *(9)*	**175** *(9)*	**204** *(11)*	**239** *(14)*	**276** *(18)*	**300** *(21)*	**100**	<3	
	19+	**584**	**221**	*(6)*	**141** *(9)*	**156** *(8)*	**182** *(8)*	**216** *(8)*	**257** *(8)*	**299** *(11)*	**328** *(13)*	**100**	<3	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

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For additional footnotes common to all tables, see Appendix A.

Table 35.9 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**169**	**188**	*(7)*	**113** *(15)*	**128** *(13)*	**155** *(10)*	**187** *(9)*	**220** *(10)*	**255** *(16)*	**280** *(22)*	**100**	F	
	4-8	**281**	**255**	*(8)*	**226** *(32)*	**231** *(27)*	**241** *(17)*	**253** *(9)*	**264** *(17)*	**275** *(32)*	**282** *(42)*	**100**	<3	
Male														
	9-13	**183**	**339**	*(16)*	**214** *(25)*	**236** *(23)*	**278** *(20)*	**333** *(18)*	**399** *(45)*	**470** *(93)* E	**518** *(141)* E	**100**	<3	
	14-18	**187**	**372**	*(14)*	**234** *(33)*	**263** *(28)*	**316** *(21)*	**378** *(17)*	**446** *(24)*	**516** *(37)*	**561** *(48)*	**100**	<3	
	19-30	**223**	**322**	*(13)*	**197** *(26)*	**220** *(24)*	**263** *(19)*	**316** *(16)*	**377** *(21)*	**439** *(32)*	**480** *(41)*	**100**	<3	
	31-50	**229**	**299**	*(19)*	**171** *(32)* E	**195** *(29)*	**241** *(26)*	**301** *(24)*	**378** *(43)*	**460** *(81)* E	**511** *(114)* E	**100**	F	
	51-70	**197**	**245**	*(9)*	**161** *(26)*	**179** *(22)*	**208** *(14)*	**243** *(10)*	**282** *(16)*	**321** *(28)*	**347** *(36)*	**100**	<3	
	>70	**72**	**222**	*(13)*	**157** *(17)*	**170** *(16)*	**196** *(14)*	**227** *(13)*	**262** *(17)*	**297** *(26)*	**321** *(34)*	**100**	<3	
	19+	**721**	**286**	*(9)*	**170** *(15)*	**192** *(13)*	**232** *(11)*	**285** *(11)*	**349** *(13)*	**416** *(19)*	**460** *(24)*	**100**	<3	
Female														
	9-13	**165**	**286**	*(13)*	**259** *(32)*	**269** *(29)*	**285** *(23)*	**304** *(19)*	**324** *(24)*	**343** *(35)*	**354** *(44)*	**100**	**0.0**	*(0.0)*
	14-18	**206**	**259**	*(11)*	**187** *(23)*	**200** *(20)*	**223** *(16)*	**252** *(15)*	**289** *(18)*	**328** *(25)*	**351** *(31)*	**100**	<3	
	19-30	**191**	**245**	*(11)*	**121** *(16)*	**144** *(15)*	**186** *(13)*	**238** *(13)*	**299** *(17)*	**366** *(24)*	**415** *(31)*	**100**	F	
	31-50	**258**	**204**	*(9)*	**126** *(20)*	**141** *(18)*	**169** *(15)*	**204** *(12)*	**244** *(18)*	**285** *(24)*	**312** *(29)*	**100**	F	
	51-70	**249**	**199**	*(7)*	**143** *(15)*	**155** *(13)*	**176** *(10)*	**200** *(8)*	**227** *(10)*	**252** *(15)*	**268** *(20)*	**100**	<3	
	>70	**128**	**179**	*(9)*	**103** *(11)*	**115** *(11)*	**140** *(11)*	**173** *(12)*	**214** *(14)*	**254** *(18)*	**282** *(22)*	**100**	F	
	19+	**826**	**209**	*(5)*	**118** *(6)*	**135** *(6)*	**167** *(6)*	**207** *(6)*	**254** *(8)*	**304** *(11)*	**338** *(14)*	**100**	F	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.10 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**192**	**197**	*(8)*	**134** *(15)*	**145** *(14)*	**166** *(12)*	**192** *(12)*	**220** *(14)*	**247** *(18)*	**264** *(22)*	**100**	**<3**	
	4-8	**321**	**257**	*(7)*	**171** *(12)*	**187** *(11)*	**217** *(9)*	**253** *(9)*	**295** *(12)*	**340** *(19)*	**371** *(25)*	**100**	**<3**	
Male														
	9-13	**226**	**319**	*(11)*	**213** *(15)*	**234** *(14)*	**272** *(13)*	**321** *(13)*	**379** *(17)*	**443** *(26)*	**489** *(34)*	**100**	**0.0**	*(0.0)*
	14-18	**262**	**383**	*(19)*	**241** *(29)*	**269** *(27)*	**319** *(24)*	**383** *(23)*	**458** *(28)*	**537** *(39)*	**591** *(48)*	**100**	**0.0**	*(0.0)*
	19-30	**197**	**368**	*(18)*	**228** *(23)*	**255** *(22)*	**304** *(20)*	**366** *(22)*	**437** *(28)*	**509** *(39)*	**555** *(46)*	**100**	**<3**	
	31-50	**282**	**347**	*(16)*	**187** *(24)*	**220** *(22)*	**278** *(18)*	**345** *(17)*	**423** *(24)*	**494** *(35)*	**535** *(44)*	**100**	**<3**	
	51-70	**234**	**276**	*(12)*	**147** *(15)*	**171** *(14)*	**214** *(12)*	**268** *(14)*	**331** *(19)*	**398** *(26)*	**444** *(32)*	**100**	**<3**	
	>70	**119**	**251**	*(13)*	**156** *(19)*	**174** *(17)*	**207** *(15)*	**247** *(16)*	**295** *(23)*	**340** *(30)*	**367** *(33)*	**100**	**<3**	
	19+	**832**	**322**	*(8)*	**175** *(8)*	**201** *(8)*	**251** *(8)*	**317** *(9)*	**393** *(12)*	**467** *(16)*	**516** *(20)*	**100**	**<3**	
Female														
	9-13	**226**	**288**	*(13)*	**188** *(14)*	**206** *(14)*	**240** *(14)*	**288** *(15)*	**347** *(20)*	**413** *(27)*	**459** *(33)*	**100**	**<3**	
	14-18	**242**	**273**	*(12)*	**141** *(19)*	**167** *(17)*	**213** *(15)*	**268** *(15)*	**329** *(18)*	**391** *(22)*	**433** *(25)*	**100**	**<3**	
	19-30	**208**	**242**	*(10)*	**159** *(18)*	**177** *(17)*	**207** *(14)*	**242** *(13)*	**283** *(16)*	**326** *(21)*	**355** *(26)*	**100**	**<3**	
	31-50	**263**	**239**	*(10)*	**133** *(17)*	**153** *(15)*	**188** *(12)*	**231** *(12)*	**279** *(16)*	**325** *(22)*	**352** *(26)*	**100**	**<3**	
	51-70	**322**	**209**	*(12)*	**110** *(15)*	**130** *(14)*	**166** *(13)*	**206** *(13)*	**254** *(15)*	**310** *(20)*	**348** *(25)*	**100**	**F**	
	>70	**198**	**204**	*(9)*	**127** *(11)*	**142** *(11)*	**169** *(11)*	**202** *(11)*	**237** *(14)*	**271** *(17)*	**292** *(19)*	**100**	**<3**	
	19+	**991**	**226**	*(5)*	**126** *(7)*	**145** *(7)*	**178** *(6)*	**221** *(6)*	**270** *(8)*	**320** *(10)*	**352** *(12)*	**100**	**<3**	

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

1 Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

2 EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.11 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**348**	**206**	*(5)*	**150** *(9)*	**162** *(8)*	**182** *(7)*	**205** *(7)*	**232** *(8)*	**257** *(10)*	**273** *(11)*	**100**	**<3**	
	4-8	**554**	**277**	*(7)*	**212** *(13)*	**226** *(12)*	**251** *(10)*	**281** *(9)*	**315** *(11)*	**349** *(15)*	**371** *(18)*	**100**	**0.0**	*(0.0)*
Male														
	9-13	**409**	**331**	*(11)*	**223** *(18)*	**245** *(16)*	**282** *(14)*	**324** *(13)*	**376** *(16)*	**428** *(22)*	**461** *(26)*	**100**	**0.0**	*(0.0)*
	14-18	**414**	**372**	*(14)*	**229** *(17)*	**256** *(17)*	**306** *(17)*	**373** *(18)*	**457** *(22)*	**549** *(28)*	**610** *(34)*	**100**	**<3**	
	19-30	**311**	**351**	*(17)*	**203** *(22)*	**232** *(20)*	**285** *(18)*	**348** *(19)*	**415** *(22)*	**488** *(30)*	**539** *(38)*	**100**	**<3**	
	31-50	**489**	**305**	*(11)*	**172** *(11)*	**194** *(11)*	**236** *(12)*	**291** *(13)*	**358** *(16)*	**429** *(21)*	**475** *(25)*	**100**	**<3**	
	51-70	**575**	**257**	*(7)*	**180** *(13)*	**194** *(11)*	**219** *(9)*	**254** *(9)*	**294** *(11)*	**331** *(16)*	**354** *(20)*	**100**	**<3**	
	>70	**239**	**250**	*(10)*	**145** *(12)*	**165** *(12)*	**201** *(12)*	**248** *(12)*	**299** *(14)*	**350** *(17)*	**381** *(19)*	**100**	**<3**	
	19+	**1614**	**295**	*(6)*	**168** *(6)*	**190** *(6)*	**231** *(6)*	**285** *(7)*	**351** *(9)*	**418** *(12)*	**464** *(15)*	**100**	**<3**	
Female														
	9-13	**355**	**283**	*(7)*	**201** *(11)*	**219** *(11)*	**251** *(10)*	**289** *(10)*	**332** *(11)*	**376** *(15)*	**406** *(18)*	**100**	**0.0**	*(0.0)*
	14-18	**410**	**275**	*(10)*	**152** *(14)*	**175** *(13)*	**218** *(12)*	**271** *(12)*	**330** *(13)*	**391** *(18)*	**433** *(23)*	**100**	**<3**	
	19-30	**384**	**243**	*(9)*	**169** *(14)*	**185** *(14)*	**215** *(13)*	**251** *(13)*	**288** *(14)*	**323** *(16)*	**345** *(18)*	**100**	**<3**	
	31-50	**585**	**219**	*(7)*	**117** *(9)*	**139** *(9)*	**179** *(8)*	**225** *(9)*	**270** *(9)*	**313** *(11)*	**341** *(12)*	**100**	**F**	
	51-70	**711**	**202**	*(5)*	**120** *(8)*	**137** *(7)*	**165** *(6)*	**197** *(6)*	**233** *(7)*	**269** *(9)*	**292** *(11)*	**100**	**F**	
	>70	**342**	**202**	*(7)*	**118** *(9)*	**132** *(9)*	**159** *(9)*	**195** *(10)*	**237** *(12)*	**283** *(16)*	**314** *(21)*	**100**	**F**	
	19+	**2022**	**216**	*(4)*	**126** *(5)*	**145** *(5)*	**178** *(5)*	**217** *(5)*	**260** *(6)*	**301** *(6)*	**328** *(7)*	**100**	**1.3**	*(0.4)* [E]

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.12 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	*(SE)*
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*			
Both														
	1-3	**622**	**192**	*(5)*	**116** *(8)*	**131** *(7)*	**158** *(7)*	**191** *(6)*	**226** *(7)*	**262** *(9)*	**287** *(12)*	**100**	[F]	
	4-8	**919**	**257**	*(5)*	**188** *(14)*	**201** *(11)*	**225** *(8)*	**253** *(6)*	**283** *(9)*	**314** *(15)*	**334** *(19)*	**100**	**0.0**	*(0.0)*
Male														
	9-13	**579**	**335**	*(10)*	**224** *(13)*	**245** *(12)*	**285** *(11)*	**335** *(12)*	**393** *(16)*	**453** *(22)*	**493** *(27)*	**100**	**0.0**	*(0.0)*
	14-18	**634**	**381**	*(11)*	**247** *(19)*	**275** *(17)*	**325** *(14)*	**386** *(13)*	**453** *(16)*	**522** *(23)*	**569** *(29)*	**100**	**<3**	
	19-30	**578**	**327**	*(11)*	**178** *(16)*	**205** *(15)*	**254** *(14)*	**318** *(13)*	**391** *(15)*	**465** *(21)*	**514** *(27)*	**100**	**<3**	
	31-50	**693**	**293**	*(13)*	**174** *(21)*	**196** *(19)*	**239** *(16)*	**294** *(16)*	**359** *(20)*	**430** *(28)*	**477** *(35)*	**100**	**<3**	
	51-70	**596**	**243**	*(6)*	**142** *(11)*	**163** *(9)*	**199** *(7)*	**241** *(7)*	**288** *(10)*	**339** *(14)*	**374** *(18)*	**100**	**<3**	
	>70	**296**	**227**	*(8)*	**139** *(10)*	**155** *(9)*	**187** *(9)*	**226** *(8)*	**268** *(10)*	**313** *(15)*	**345** *(19)*	**100**	**<3**	
	19+	**2163**	**283**	*(6)*	**156** *(7)*	**179** *(7)*	**223** *(6)*	**279** *(7)*	**345** *(9)*	**418** *(11)*	**468** *(14)*	**100**	**<3**	
Female														
	9-13	**533**	**287**	*(9)*	**196** *(14)*	**215** *(14)*	**249** *(13)*	**292** *(12)*	**337** *(14)*	**382** *(17)*	**410** *(20)*	**100**	**0.0**	*(0.0)*
	14-18	**638**	**271**	*(8)*	**168** *(11)*	**189** *(10)*	**223** *(10)*	**266** *(10)*	**320** *(12)*	**377** *(16)*	**415** *(20)*	**100**	**<3**	
	19-30	**499**	**251**	*(9)*	**134** *(11)*	**155** *(10)*	**193** *(9)*	**241** *(9)*	**297** *(12)*	**358** *(17)*	**400** *(22)*	**100**	**<3**	
	31-50	**716**	**209**	*(6)*	**135** *(12)*	**149** *(11)*	**176** *(9)*	**209** *(8)*	**246** *(9)*	**284** *(13)*	**309** *(16)*	**100**	**<3**	
	51-70	**745**	**204**	*(5)*	**134** *(9)*	**149** *(8)*	**173** *(7)*	**203** *(6)*	**237** *(7)*	**270** *(9)*	**292** *(11)*	**100**	**<3**	
	>70	**510**	**187**	*(5)*	**106** *(6)*	**121** *(6)*	**148** *(6)*	**183** *(7)*	**226** *(9)*	**270** *(10)*	**299** *(12)*	**100**	[F]	
	19+	**2470**	**214**	*(4)*	**123** *(4)*	**140** *(4)*	**171** *(4)*	**210** *(4)*	**256** *(5)*	**305** *(7)*	**338** *(9)*	**100**	**1.4**	*(0.4)* [E]

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

Table 35.13 Total carbohydrates (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake							EAR[2]	% <EAR	(SE)
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)			
Both														
	1-3	**2117**	**203**	*(3)*	**124** *(5)*	**139** *(4)*	**167** *(4)*	**201** *(4)*	**240** *(5)*	**280** *(7)*	**307** *(9)*	**100**	**1.2**	*(0.4)* [E]
	4-8	**3235**	**265**	*(3)*	**186** *(5)*	**202** *(4)*	**230** *(3)*	**265** *(3)*	**304** *(5)*	**342** *(7)*	**367** *(9)*	**100**	**0.0**	*(0.0)*
Male														
	9-13	**2080**	**337**	*(5)*	**225** *(7)*	**246** *(7)*	**286** *(7)*	**337** *(7)*	**395** *(8)*	**456** *(11)*	**497** *(13)*	**100**	**0.0**	*(0.0)*
	14-18	**2288**	**382**	*(6)*	**238** *(9)*	**267** *(8)*	**321** *(8)*	**389** *(7)*	**465** *(9)*	**542** *(12)*	**596** *(16)*	**100**	**0.0**	*(0.0)*
	19-30	**1804**	**339**	*(6)*	**205** *(9)*	**231** *(8)*	**277** *(8)*	**335** *(8)*	**399** *(10)*	**464** *(13)*	**507** *(15)*	**100**	**<3**	
	31-50	**2596**	**301**	*(6)*	**164** *(7)*	**190** *(7)*	**236** *(6)*	**294** *(7)*	**363** *(8)*	**434** *(11)*	**481** *(13)*	**100**	**<3**	
	51-70	**2550**	**259**	*(4)*	**157** *(5)*	**176** *(5)*	**210** *(4)*	**254** *(4)*	**303** *(5)*	**353** *(8)*	**385** *(10)*	**100**	**<3**	
	>70	**1520**	**236**	*(5)*	**138** *(6)*	**156** *(6)*	**191** *(5)*	**232** *(6)*	**280** *(6)*	**330** *(9)*	**363** *(10)*	**100**	**<3**	
	19+	**8470**	**292**	*(3)*	**162** *(4)*	**186** *(3)*	**229** *(3)*	**285** *(4)*	**350** *(4)*	**418** *(6)*	**464** *(8)*	**100**	**0.4**	*(0.1)* [E]
Female														
	9-13	**1980**	**284**	*(4)*	**182** *(6)*	**202** *(5)*	**238** *(5)*	**282** *(5)*	**330** *(6)*	**379** *(7)*	**411** *(9)*	**100**	**<3**	
	14-18	**2256**	**280**	*(4)*	**163** *(5)*	**187** *(5)*	**230** *(5)*	**281** *(5)*	**341** *(6)*	**402** *(8)*	**443** *(10)*	**100**	**<3**	
	19-30	**1854**	**247**	*(5)*	**146** *(6)*	**166** *(5)*	**200** *(5)*	**241** *(5)*	**287** *(7)*	**335** *(9)*	**366** *(11)*	**100**	**<3**	
	31-50	**2686**	**225**	*(4)*	**125** *(4)*	**143** *(4)*	**177** *(4)*	**218** *(5)*	**269** *(5)*	**320** *(8)*	**357** *(11)*	**100**	**1.5**	*(0.4)* [E]
	51-70	**3200**	**211**	*(3)*	**125** *(4)*	**142** *(4)*	**171** *(3)*	**208** *(4)*	**249** *(4)*	**293** *(6)*	**322** *(7)*	**100**	**1.3**	*(0.4)* [E]
	>70	**2610**	**197**	*(3)*	**119** *(4)*	**133** *(4)*	**160** *(4)*	**192** *(4)*	**230** *(4)*	**268** *(5)*	**293** *(6)*	**100**	**1.5**	*(0.4)* [E]
	19+	**10350**	**222**	*(2)*	**126** *(2)*	**144** *(2)*	**176** *(2)*	**216** *(2)*	**263** *(3)*	**312** *(4)*	**345** *(6)*	**100**	**1.3**	*(0.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

36. Totat fats (g/d): Usual intakes from food

Table 36.1 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**57**	*(5)*	**36** *(6)* [E]	**40** *(6)*	**47** *(6)*	**55** *(6)*	**64** *(7)*	**72** *(9)*	**77** *(10)*
	4-8	**127**	**78**	*(5)*	**55** *(8)*	**60** *(7)*	**68** *(7)*	**79** *(7)*	**91** *(9)*	**103** *(11)*	**111** *(14)*
Male											
	9-13	**111**	**97**	*(6)*	**66** *(9)*	**72** *(9)*	**83** *(8)*	**97** *(8)*	**113** *(10)*	**131** *(15)*	**142** *(18)*
	14-18	**107**	**94**	*(6)*	**65** *(11)* [E]	**70** *(10)*	**80** *(9)*	**93** *(7)*	**109** *(8)*	**127** *(13)*	**139** *(17)*
	19-30	**77**	**94**	*(7)*	**60** *(8)*	**67** *(8)*	**80** *(8)*	**94** *(8)*	**109** *(9)*	**123** *(10)*	**132** *(11)*
	31-50	**145**	**91**	*(8)*	**64** *(9)*	**70** *(8)*	**79** *(7)*	**89** *(7)*	**99** *(9)*	**111** *(11)*	**118** *(13)*
	51-70	**182**	**70**	*(4)*	**40** *(8)* [E]	**44** *(8)* [E]	**53** *(6)*	**64** *(5)*	**77** *(6)*	**91** *(9)*	**101** *(12)*
	>70	**63**	**71**	*(5)*	**49** *(10)* [E]	**55** *(9)*	**65** *(7)*	**77** *(7)*	**89** *(8)*	**101** *(10)*	**107** *(11)*
	19+	**467**	**84**	*(4)*	**51** *(5)*	**58** *(5)*	**70** *(4)*	**83** *(4)*	**97** *(5)*	**112** *(7)*	**121** *(8)*
Female											
	9-13	**96**	**72**	*(3)*	**45** *(6)*	**50** *(6)*	**59** *(5)*	**71** *(4)*	**84** *(5)*	**99** *(8)*	**109** *(11)*
	14-18	**105**	**77**	*(6)*	**49** *(10)* [E]	**54** *(10)* [E]	**62** *(9)*	**73** *(8)*	**87** *(10)*	**101** *(14)*	**111** *(17)*
	19-30	**91**	**70**	*(8)*	**45** *(6)*	**50** *(6)*	**57** *(7)*	**67** *(8)*	**77** *(9)*	**89** *(11)*	**97** *(12)*
	31-50	**167**	**65**	*(4)*	**33** *(6)* [E]	**38** *(6)*	**48** *(6)*	**62** *(6)*	**78** *(7)*	**95** *(8)*	**106** *(10)*
	51-70	**198**	**54**	*(4)*	**26** *(6)* [E]	**31** *(6)* [E]	**41** *(5)*	**54** *(4)*	**69** *(7)*	**84** *(11)*	**94** *(13)*
	>70	**74**	**58**	*(7)*	**38** *(7)* [E]	**42** *(7)*	**49** *(7)*	**58** *(8)*	**69** *(9)*	**80** *(11)*	**86** *(13)*
	19+	**530**	**62**	*(3)*	**35** *(3)*	**39** *(3)*	**48** *(3)*	**60** *(3)*	**74** *(4)*	**88** *(5)*	**98** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.2 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**50**	*(3)*	**37** *(5)*	**39** *(5)*	**44** *(4)*	**49** *(4)*	**54** *(5)*	**59** *(6)*	**63** *(7)*
	4-8	**110**	**66**	*(4)*	**50** *(4)*	**54** *(5)*	**59** *(5)*	**66** *(5)*	**73** *(6)*	**79** *(6)*	**82** *(6)*
Male											
	9-13	**95**	**80**	*(5)*	**57** *(6)*	**62** *(6)*	**71** *(7)*	**83** *(7)*	**95** *(7)*	**108** *(8)*	**117** *(8)*
	14-18	**87**	**105**	*(7)*	**70** *(13)* [E]	**77** *(12)*	**91** *(10)*	**108** *(9)*	**127** *(12)*	**147** *(18)*	**160** *(23)*
	19-30	**70**	**129**	*(15)*	**103** *(19)* [E]	**111** *(18)*	**126** *(17)*	**144** *(18)*	**165** *(23)*	**186** *(31)*	**198** *(36)* [E]
	31-50	**109**	**93**	*(5)*	**63** *(11)* [E]	**69** *(9)*	**81** *(7)*	**96** *(6)*	**113** *(8)*	**129** *(12)*	**140** *(15)*
	51-70	**128**	**76**	*(3)*	**49** *(9)* [E]	**55** *(9)*	**66** *(7)*	**79** *(5)*	**92** *(5)*	**103** *(7)*	**111** *(8)*
	>70	**65**	**65**	*(4)*	**41** *(7)* [E]	**45** *(7)*	**52** *(6)*	**62** *(5)*	**73** *(7)*	**86** *(11)*	**94** *(14)*
	19+	**372**	**92**	*(4)*	**57** *(5)*	**64** *(5)*	**77** *(5)*	**95** *(5)*	**117** *(7)*	**139** *(10)*	**154** *(13)*
Female											
	9-13	**75**	**71**	*(6)*	**45** *(9)* [E]	**50** *(8)*	**60** *(8)*	**72** *(8)*	**87** *(10)*	**102** *(13)*	**113** *(16)*
	14-18	**81**	**73**	*(5)*	**40** *(7)* [E]	**47** *(7)*	**60** *(7)*	**75** *(7)*	**91** *(8)*	**107** *(10)*	**117** *(12)*
	19-30	**101**	**67**	*(5)*	**42** *(6)*	**47** *(5)*	**57** *(5)*	**71** *(6)*	**86** *(9)*	**102** *(12)*	**112** *(15)*
	31-50	**116**	**64**	*(4)*	**41** *(8)* [E]	**45** *(7)*	**54** *(6)*	**64** *(5)*	**75** *(6)*	**86** *(8)*	**92** *(10)*
	51-70	**146**	**61**	*(3)*	**38** *(6)*	**43** *(5)*	**50** *(4)*	**60** *(3)*	**70** *(4)*	**80** *(6)*	**87** *(8)*
	>70	**94**	**54**	*(4)*	**36** *(5)*	**39** *(5)*	**45** *(4)*	**53** *(4)*	**62** *(6)*	**72** *(9)*	**79** *(11)*
	19+	**457**	**62**	*(2)*	**38** *(3)*	**42** *(3)*	**51** *(3)*	**63** *(3)*	**76** *(4)*	**89** *(5)*	**97** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.3 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**50**	*(3)*	**35** *(5)*	**38** *(5)*	**43** *(4)*	**49** *(3)*	**56** *(4)*	**64** *(6)*	**69** *(8)*
	4-8	**177**	**64**	*(3)*	**46** *(3)*	**50** *(3)*	**57** *(3)*	**64** *(4)*	**72** *(4)*	**80** *(4)*	**84** *(4)*
Male											
	9-13	**111**	**86**	*(5)*	**61** *(8)*	**65** *(7)*	**74** *(6)*	**84** *(6)*	**95** *(7)*	**106** *(9)*	**113** *(11)*
	14-18	**113**	**101**	*(8)*	**66** *(12)* [E]	**72** *(12)*	**83** *(12)*	**97** *(13)*	**116** *(14)*	**138** *(17)*	**152** *(20)*
	19-30	**91**	**101**	*(9)*	**57** *(8)*	**64** *(8)*	**78** *(9)*	**98** *(11)*	**121** *(14)*	**146** *(17)*	**163** *(19)*
	31-50	**101**	**101**	*(6)*	**60** *(10)* [E]	**67** *(10)*	**81** *(8)*	**98** *(8)*	**116** *(10)*	**134** *(15)*	**146** *(18)*
	51-70	**134**	**82**	*(7)*	**46** *(12)* [E]	**52** *(11)* [E]	**64** *(9)*	**78** *(8)*	**96** *(11)*	**116** *(18)*	**127** *(22)* [E]
	>70	**56**	**63**	*(5)*	**32** *(6)* [E]	**37** *(7)* [E]	**48** *(6)*	**62** *(6)*	**75** *(9)*	**87** *(12)*	**96** *(15)*
	19+	**382**	**92**	*(4)*	**50** *(7)*	**58** *(6)*	**71** *(5)*	**87** *(5)*	**107** *(6)*	**129** *(10)*	**143** *(12)*
Female											
	9-13	**105**	**71**	*(5)*	**49** *(5)*	**53** *(5)*	**61** *(5)*	**71** *(6)*	**82** *(7)*	**94** *(8)*	**102** *(9)*
	14-18	**120**	**65**	*(7)*	**36** *(12)* [E]	**42** *(11)* [E]	**52** *(9)* [E]	**64** *(8)*	**78** *(8)*	**91** *(11)*	**99** *(14)*
	19-30	**91**	**77**	*(7)*	**39** *(7)* [E]	**47** *(6)*	**61** *(6)*	**76** *(6)*	**94** *(9)*	**119** *(15)*	**139** *(19)*
	31-50	**159**	**78**	*(6)*	**42** *(8)* [E]	**49** *(8)*	**63** *(7)*	**79** *(7)*	**95** *(9)*	**111** *(12)*	**121** *(14)*
	51-70	**174**	**67**	*(6)*	**42** *(8)* [E]	**46** *(7)*	**54** *(6)*	**63** *(6)*	**74** *(7)*	**84** *(10)*	**91** *(13)*
	>70	**80**	**58**	*(8)*	**41** *(10)* [E]	**45** *(9)* [E]	**51** *(9)* [E]	**60** *(9)*	**70** *(10)*	**79** *(12)*	**84** *(13)*
	19+	**504**	**72**	*(4)*	**37** *(4)*	**43** *(4)*	**56** *(4)*	**72** *(4)*	**91** *(6)*	**111** *(8)*	**125** *(9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.4 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**57**	*(3)*	**42** *(6)*	**45** *(6)*	**51** *(5)*	**57** *(5)*	**64** *(5)*	**70** *(6)*	**74** *(7)*
	4-8	**140**	**69**	*(3)*	**52** *(6)*	**56** *(5)*	**63** *(4)*	**71** *(3)*	**79** *(4)*	**87** *(6)*	**92** *(8)*
Male											
	9-13	**92**	**103**	*(16)*	**53** *(16)* [E]	**63** *(15)* [E]	**75** *(14)* [E]	**95** *(15)*	**123** *(19)*	**148** *(24)*	**162** *(27)*
	14-18	**107**	**113**	*(9)*	**64** *(12)* [E]	**73** *(12)*	**90** *(11)*	**114** *(11)*	**142** *(13)*	**172** *(18)*	**193** *(22)*
	19-30	**73**	**106**	*(8)*	**60** *(11)* [E]	**70** *(10)*	**87** *(9)*	**107** *(11)*	**134** *(16)*	**167** *(25)*	**193** *(34)* [E]
	31-50	**134**	**94**	*(6)*	**54** *(10)* [E]	**61** *(9)*	**74** *(8)*	**91** *(7)*	**110** *(9)*	**130** *(13)*	**142** *(16)*
	51-70	**131**	**84**	*(6)*	**57** *(4)*	**62** *(5)*	**71** *(5)*	**81** *(5)*	**92** *(6)*	**105** *(8)*	**113** *(9)*
	>70	**55**	**74**	*(7)*	**43** *(9)* [E]	**48** *(9)* [E]	**58** *(8)*	**71** *(8)*	**87** *(9)*	**106** *(14)*	**119** *(18)*
	19+	**393**	**92**	*(3)*	**55** *(5)*	**62** *(4)*	**74** *(4)*	**91** *(4)*	**111** *(5)*	**133** *(8)*	**148** *(10)*
Female											
	9-13	**79**	**72**	*(8)*	**42** *(12)* [E]	**48** *(11)* [E]	**59** *(10)* [E]	**73** *(10)*	**88** *(10)*	**104** *(12)*	**114** *(14)*
	14-18	**104**	**66**	*(4)*	**46** *(5)*	**50** *(4)*	**58** *(5)*	**67** *(5)*	**78** *(7)*	**88** *(8)*	**95** *(9)*
	19-30	**101**	**63**	*(5)*	**38** *(10)* [E]	**43** *(9)* [E]	**54** *(8)*	**66** *(6)*	**80** *(6)*	**94** *(8)*	**103** *(10)*
	31-50	**143**	**58**	*(3)*	**34** *(3)*	**38** *(3)*	**46** *(3)*	**56** *(4)*	**68** *(5)*	**81** *(6)*	**89** *(6)*
	51-70	**193**	**58**	*(3)*	**41** *(7)*	**44** *(6)*	**50** *(5)*	**56** *(4)*	**63** *(4)*	**70** *(6)*	**74** *(7)*
	>70	**94**	**50**	*(3)*	**29** *(3)*	**32** *(3)*	**37** *(3)*	**45** *(4)*	**55** *(5)*	**65** *(8)*	**72** *(10)*
	19+	**531**	**58**	*(2)*	**35** *(3)*	**39** *(3)*	**47** *(3)*	**57** *(2)*	**68** *(3)*	**79** *(4)*	**87** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.5 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**57**	*(2)*	**34** *(4)*	**39** *(3)*	**48** *(3)*	**58** *(3)*	**70** *(4)*	**82** *(5)*	**89** *(6)*
	4-8	**485**	**74**	*(3)*	**45** *(4)*	**51** *(4)*	**60** *(3)*	**72** *(3)*	**87** *(4)*	**101** *(6)*	**111** *(7)*
Male											
	9-13	**277**	**101**	*(5)*	**65** *(7)*	**72** *(7)*	**86** *(7)*	**104** *(7)*	**125** *(10)*	**146** *(13)*	**160** *(15)*
	14-18	**339**	**117**	*(5)*	**76** *(9)*	**84** *(8)*	**100** *(7)*	**120** *(6)*	**146** *(8)*	**174** *(13)*	**194** *(18)*
	19-30	**237**	**101**	*(4)*	**74** *(9)*	**80** *(8)*	**89** *(7)*	**101** *(7)*	**114** *(8)*	**127** *(10)*	**135** *(12)*
	31-50	**423**	**100**	*(6)*	**53** *(8)*	**61** *(8)*	**76** *(7)*	**97** *(7)*	**121** *(9)*	**145** *(13)*	**162** *(16)*
	51-70	**387**	**88**	*(4)*	**46** *(6)*	**53** *(6)*	**66** *(5)*	**84** *(5)*	**104** *(6)*	**126** *(8)*	**142** *(10)*
	>70	**132**	**73**	*(5)*	**35** *(8)* [E]	**42** *(8)* [E]	**56** *(8)*	**73** *(8)*	**93** *(9)*	**112** *(11)*	**124** *(13)*
	19+	**1179**	**94**	*(3)*	**51** *(3)*	**59** *(3)*	**73** *(3)*	**92** *(4)*	**114** *(5)*	**137** *(6)*	**153** *(7)*
Female											
	9-13	**281**	**80**	*(4)*	**49** *(5)*	**55** *(5)*	**65** *(5)*	**78** *(5)*	**93** *(6)*	**107** *(7)*	**117** *(8)*
	14-18	**321**	**81**	*(4)*	**54** *(7)*	**60** *(7)*	**71** *(6)*	**85** *(6)*	**99** *(8)*	**113** *(10)*	**122** *(12)*
	19-30	**249**	**76**	*(5)*	**42** *(4)*	**49** *(4)*	**59** *(4)*	**73** *(5)*	**88** *(7)*	**104** *(8)*	**114** *(9)*
	31-50	**364**	**75**	*(4)*	**49** *(7)*	**54** *(6)*	**63** *(6)*	**76** *(5)*	**92** *(6)*	**108** *(9)*	**119** *(12)*
	51-70	**467**	**68**	*(3)*	**39** *(5)*	**45** *(5)*	**55** *(4)*	**68** *(3)*	**82** *(4)*	**96** *(6)*	**105** *(7)*
	>70	**215**	**54**	*(3)*	**37** *(5)*	**40** *(4)*	**46** *(4)*	**53** *(4)*	**62** *(5)*	**71** *(6)*	**76** *(7)*
	19+	**1295**	**71**	*(2)*	**44** *(3)*	**49** *(3)*	**58** *(2)*	**70** *(2)*	**85** *(3)*	**100** *(4)*	**110** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.6 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**49**	*(1)*	**26** *(2)*	**31** *(2)*	**38** *(2)*	**48** *(2)*	**59** *(2)*	**71** *(3)*	**78** *(4)*
	4-8	**956**	**62**	*(1)*	**45** *(4)*	**48** *(4)*	**55** *(3)*	**63** *(2)*	**71** *(2)*	**79** *(4)*	**85** *(5)*
Male											
	9-13	**589**	**80**	*(2)*	**53** *(5)*	**58** *(5)*	**68** *(3)*	**80** *(2)*	**93** *(3)*	**107** *(5)*	**116** *(7)*
	14-18	**639**	**96**	*(3)*	**56** *(6)*	**64** *(5)*	**78** *(4)*	**96** *(3)*	**116** *(5)*	**137** *(7)*	**151** *(9)*
	19-30	**481**	**93**	*(4)*	**50** *(7)*	**57** *(7)*	**70** *(5)*	**88** *(5)*	**110** *(7)*	**135** *(11)*	**152** *(15)*
	31-50	**709**	**83**	*(3)*	**48** *(9)* [E]	**54** *(7)*	**66** *(5)*	**82** *(4)*	**100** *(6)*	**120** *(10)*	**133** *(14)*
	51-70	**758**	**78**	*(3)*	**39** *(6)*	**45** *(5)*	**56** *(4)*	**72** *(4)*	**93** *(4)*	**116** *(6)*	**132** *(9)*
	>70	**734**	**61**	*(2)*	**29** *(2)*	**34** *(2)*	**45** *(2)*	**58** *(2)*	**74** *(3)*	**92** *(4)*	**104** *(5)*
	19+	**2682**	**82**	*(2)*	**40** *(3)*	**46** *(3)*	**60** *(2)*	**78** *(2)*	**100** *(3)*	**126** *(5)*	**143** *(6)*
Female											
	9-13	**585**	**69**	*(2)*	**41** *(4)*	**46** *(4)*	**55** *(3)*	**67** *(2)*	**81** *(3)*	**95** *(5)*	**105** *(7)*
	14-18	**645**	**72**	*(2)*	**49** *(7)*	**54** *(6)*	**62** *(4)*	**73** *(3)*	**85** *(4)*	**97** *(8)*	**105** *(10)*
	19-30	**514**	**60**	*(2)*	**31** *(4)*	**36** *(4)*	**45** *(3)*	**57** *(3)*	**70** *(4)*	**84** *(5)*	**93** *(7)*
	31-50	**758**	**66**	*(2)*	**38** *(5)*	**43** *(4)*	**52** *(3)*	**64** *(3)*	**78** *(4)*	**92** *(6)*	**101** *(8)*
	51-70	**955**	**60**	*(2)*	**32** *(4)*	**37** *(4)*	**46** *(3)*	**58** *(2)*	**72** *(2)*	**86** *(4)*	**96** *(5)*
	>70	**1345**	**54**	*(1)*	**31** *(3)*	**35** *(3)*	**42** *(2)*	**52** *(1)*	**64** *(2)*	**76** *(4)*	**85** *(6)*
	19+	**3572**	**62**	*(1)*	**34** *(2)*	**39** *(2)*	**48** *(2)*	**60** *(1)*	**73** *(2)*	**87** *(3)*	**97** *(3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.7 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**47**	*(2)*	**29** *(3)*	**32** *(3)*	**39** *(2)*	**46** *(2)*	**55** *(3)*	**63** *(4)*	**69** *(5)*
	4-8	**425**	**62**	*(2)*	**41** *(6)*	**45** *(5)*	**52** *(4)*	**61** *(2)*	**71** *(4)*	**82** *(7)*	**89** *(9)*
Male											
	9-13	**274**	**81**	*(3)*	**47** *(7)*	**54** *(6)*	**66** *(4)*	**81** *(3)*	**98** *(5)*	**115** *(8)*	**127** *(10)*
	14-18	**297**	**113**	*(6)*	**54** *(8)*	**64** *(8)*	**85** *(7)*	**111** *(7)*	**142** *(9)*	**177** *(13)*	**202** *(18)*
	19-30	**249**	**104**	*(6)*	**60** *(5)*	**68** *(5)*	**83** *(6)*	**103** *(7)*	**124** *(9)*	**146** *(10)*	**160** *(12)*
	31-50	**309**	**83**	*(4)*	**44** *(9)* [E]	**49** *(9)* [E]	**62** *(8)*	**81** *(5)*	**101** *(8)*	**123** *(13)*	**135** *(17)*
	51-70	**277**	**76**	*(4)*	**43** *(9)* [E]	**49** *(9)* [E]	**61** *(7)*	**77** *(6)*	**93** *(6)*	**109** *(10)*	**119** *(13)*
	>70	**136**	**60**	*(4)*	**30** *(5)*	**35** *(5)*	**43** *(4)*	**55** *(4)*	**69** *(5)*	**84** *(7)*	**94** *(10)*
	19+	**971**	**83**	*(3)*	**46** *(7)*	**52** *(7)*	**65** *(5)*	**82** *(3)*	**100** *(5)*	**120** *(8)*	**132** *(11)*
Female											
	9-13	**265**	**66**	*(2)*	**43** *(6)*	**47** *(5)*	**54** *(4)*	**63** *(3)*	**72** *(3)*	**81** *(5)*	**86** *(7)*
	14-18	**290**	**72**	*(5)*	**41** *(3)*	**46** *(3)*	**57** *(4)*	**72** *(5)*	**88** *(6)*	**106** *(7)*	**118** *(9)*
	19-30	**197**	**69**	*(6)*	**41** *(9)* [E]	**46** *(8)* [E]	**55** *(7)*	**67** *(6)*	**81** *(7)*	**94** *(11)*	**103** *(14)*
	31-50	**312**	**67**	*(3)*	**50** *(7)*	**53** *(6)*	**60** *(5)*	**67** *(4)*	**76** *(5)*	**84** *(8)*	**89** *(11)*
	51-70	**312**	**59**	*(2)*	**41** *(6)*	**45** *(5)*	**51** *(3)*	**59** *(3)*	**67** *(4)*	**75** *(7)*	**80** *(9)*
	>70	**239**	**47**	*(2)*	**31** *(5)*	**34** *(4)*	**39** *(3)*	**46** *(3)*	**54** *(3)*	**62** *(5)*	**67** *(7)*
	19+	**1060**	**62**	*(2)*	**39** *(4)*	**43** *(3)*	**51** *(3)*	**61** *(2)*	**73** *(3)*	**86** *(6)*	**94** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.8 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**53**	*(3)*	**33** *(5)*	**37** *(5)*	**45** *(4)*	**54** *(4)*	**65** *(5)*	**76** *(6)*	**83** *(8)*
	4-8	**213**	**71**	*(4)*	**52** *(6)*	**56** *(6)*	**62** *(5)*	**71** *(4)*	**80** *(5)*	**89** *(7)*	**95** *(9)*
Male											
	9-13	**122**	**90**	*(9)*	**65** *(9)*	**70** *(9)*	**79** *(9)*	**91** *(9)*	**104** *(12)*	**117** *(15)*	**126** *(18)*
	14-18	**150**	**105**	*(6)*	**79** *(12)*	**85** *(10)*	**94** *(8)*	**105** *(8)*	**117** *(10)*	**129** *(14)*	**137** *(17)*
	19-30	**106**	**106**	*(8)*	**53** *(14)* [E]	**63** *(13)* [E]	**82** *(11)*	**105** *(10)*	**132** *(12)*	**160** *(18)*	**178** *(24)*
	31-50	**155**	**98**	*(7)*	**53** *(11)* [E]	**62** *(10)*	**78** *(8)*	**97** *(8)*	**120** *(11)*	**144** *(18)*	**161** *(23)*
	51-70	**122**	**87**	*(6)*	**48** *(11)* [E]	**56** *(9)*	**71** *(8)*	**89** *(7)*	**113** *(12)*	**137** *(19)*	**152** *(24)*
	>70	**88**	**77**	*(5)*	**43** *(8)* [E]	**49** *(7)*	**61** *(6)*	**75** *(6)*	**91** *(7)*	**107** *(10)*	**118** *(12)*
	19+	**471**	**95**	*(4)*	**46** *(5)*	**56** *(5)*	**72** *(4)*	**94** *(5)*	**119** *(6)*	**147** *(9)*	**166** *(11)*
Female											
	9-13	**103**	**74**	*(5)*	**53** *(9)* [E]	**57** *(9)*	**65** *(8)*	**76** *(7)*	**87** *(8)*	**98** *(9)*	**105** *(11)*
	14-18	**142**	**71**	*(4)*	**43** *(4)*	**49** *(4)*	**59** *(4)*	**70** *(5)*	**84** *(7)*	**97** *(9)*	**107** *(11)*
	19-30	**111**	**68**	*(4)*	**43** *(9)* [E]	**48** *(8)* [E]	**56** *(7)*	**67** *(6)*	**79** *(8)*	**90** *(11)*	**98** *(14)*
	31-50	**146**	**65**	*(3)*	**37** *(7)* [E]	**42** *(6)*	**50** *(5)*	**60** *(4)*	**72** *(5)*	**84** *(7)*	**91** *(9)*
	51-70	**184**	**67**	*(3)*	**45** *(7)*	**49** *(6)*	**57** *(5)*	**67** *(4)*	**79** *(6)*	**90** *(9)*	**97** *(12)*
	>70	**143**	**55**	*(4)*	**31** *(7)* [E]	**35** *(7)* [E]	**43** *(6)*	**55** *(5)*	**70** *(7)*	**84** *(10)*	**94** *(12)*
	19+	**584**	**65**	*(2)*	**37** *(3)*	**42** *(3)*	**51** *(3)*	**63** *(3)*	**77** *(3)*	**90** *(4)*	**99** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.9 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**46**	*(2)*	**29** *(4)*	**32** *(4)*	**38** *(3)*	**45** *(3)*	**53** *(3)*	**61** *(5)*	**66** *(6)*
	4-8	**281**	**63**	*(2)*	**41** *(2)*	**45** *(2)*	**52** *(2)*	**61** *(3)*	**71** *(3)*	**81** *(4)*	**88** *(4)*
Male											
	9-13	**183**	**87**	*(5)*	**59** *(4)*	**64** *(4)*	**73** *(5)*	**86** *(5)*	**101** *(7)*	**117** *(8)*	**128** *(9)*
	14-18	**187**	**101**	*(5)*	**65** *(13)* [E]	**72** *(12)*	**85** *(9)*	**101** *(6)*	**119** *(8)*	**138** *(14)*	**150** *(18)*
	19-30	**223**	**89**	*(4)*	**49** *(9)* [E]	**56** *(8)*	**69** *(6)*	**86** *(5)*	**106** *(7)*	**127** *(11)*	**140** *(14)*
	31-50	**229**	**90**	*(6)*	**46** *(5)*	**54** *(5)*	**68** *(5)*	**89** *(6)*	**112** *(8)*	**133** *(10)*	**147** *(12)*
	51-70	**197**	**75**	*(5)*	**48** *(12)* [E]	**54** *(11)* [E]	**64** *(8)*	**76** *(6)*	**89** *(8)*	**101** *(14)*	**109** *(19)* [E]
	>70	**72**	**67**	*(6)*	**39** *(10)* [E]	**44** *(10)* [E]	**54** *(8)*	**66** *(7)*	**79** *(8)*	**90** *(11)*	**97** *(13)*
	19+	**721**	**84**	*(3)*	**44** *(5)*	**52** *(5)*	**66** *(4)*	**83** *(3)*	**104** *(4)*	**125** *(6)*	**138** *(8)*
Female											
	9-13	**165**	**66**	*(4)*	**40** *(8)* [E]	**45** *(7)*	**55** *(6)*	**66** *(5)*	**79** *(6)*	**92** *(9)*	**101** *(12)*
	14-18	**206**	**67**	*(3)*	**39** *(8)* [E]	**44** *(7)*	**53** *(5)*	**64** *(4)*	**77** *(6)*	**92** *(10)*	**102** *(13)*
	19-30	**191**	**69**	*(5)*	**36** *(8)* [E]	**42** *(7)* [E]	**52** *(7)*	**67** *(7)*	**85** *(9)*	**103** *(11)*	**115** *(14)*
	31-50	**258**	**67**	*(4)*	**49** *(4)*	**53** *(4)*	**60** *(5)*	**68** *(6)*	**78** *(7)*	**88** *(8)*	**94** *(8)*
	51-70	**249**	**63**	*(3)*	**36** *(3)*	**41** *(3)*	**50** *(3)*	**62** *(4)*	**75** *(5)*	**90** *(6)*	**100** *(7)*
	>70	**128**	**48**	*(3)*	**24** *(4)*	**28** *(4)*	**37** *(4)*	**46** *(4)*	**58** *(5)*	**72** *(6)*	**81** *(8)*
	19+	**826**	**65**	*(2)*	**36** *(4)*	**41** *(3)*	**51** *(3)*	**64** *(3)*	**79** *(3)*	**95** *(5)*	**106** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.10 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**52**	*(3)*	**35** *(5)*	**38** *(5)*	**44** *(4)*	**51** *(3)*	**58** *(4)*	**66** *(6)*	**71** *(7)*
	4-8	**321**	**63**	*(2)*	**43** *(5)*	**47** *(5)*	**54** *(4)*	**63** *(3)*	**73** *(4)*	**83** *(6)*	**89** *(7)*
Male											
	9-13	**226**	**88**	*(4)*	**50** *(6)*	**58** *(6)*	**72** *(5)*	**89** *(5)*	**108** *(5)*	**129** *(8)*	**144** *(11)*
	14-18	**262**	**108**	*(6)*	**64** *(5)*	**73** *(5)*	**89** *(6)*	**108** *(7)*	**130** *(9)*	**153** *(11)*	**169** *(13)*
	19-30	**197**	**105**	*(5)*	**72** *(10)*	**78** *(9)*	**90** *(7)*	**105** *(6)*	**122** *(9)*	**140** *(14)*	**152** *(17)*
	31-50	**282**	**105**	*(5)*	**60** *(9)*	**69** *(8)*	**82** *(6)*	**98** *(7)*	**124** *(10)*	**152** *(15)*	**168** *(18)*
	51-70	**234**	**89**	*(5)*	**49** *(7)*	**56** *(7)*	**69** *(6)*	**86** *(6)*	**106** *(7)*	**127** *(11)*	**142** *(14)*
	>70	**119**	**70**	*(5)*	**35** *(5)*	**40** *(5)*	**52** *(5)*	**66** *(6)*	**84** *(7)*	**104** *(9)*	**117** *(11)*
	19+	**832**	**97**	*(3)*	**54** *(3)*	**62** *(3)*	**76** *(3)*	**95** *(3)*	**117** *(4)*	**141** *(6)*	**157** *(8)*
Female											
	9-13	**226**	**70**	*(4)*	**44** *(4)*	**49** *(4)*	**58** *(4)*	**70** *(4)*	**84** *(5)*	**98** *(7)*	**108** *(8)*
	14-18	**242**	**68**	*(3)*	**32** *(5)*	**39** *(4)*	**50** *(4)*	**65** *(4)*	**82** *(5)*	**101** *(6)*	**114** *(8)*
	19-30	**208**	**68**	*(4)*	**38** *(5)*	**44** *(5)*	**54** *(5)*	**67** *(5)*	**81** *(6)*	**96** *(7)*	**107** *(9)*
	31-50	**263**	**72**	*(4)*	**42** *(5)*	**48** *(5)*	**58** *(4)*	**72** *(5)*	**89** *(7)*	**107** *(10)*	**119** *(13)*
	51-70	**322**	**58**	*(4)*	**29** *(4)*	**34** *(4)*	**43** *(4)*	**56** *(4)*	**71** *(5)*	**88** *(8)*	**100** *(10)*
	>70	**198**	**54**	*(3)*	**28** *(4)*	**32** *(4)*	**40** *(4)*	**50** *(4)*	**63** *(5)*	**75** *(7)*	**83** *(8)*
	19+	**991**	**65**	*(2)*	**33** *(2)*	**38** *(2)*	**49** *(2)*	**64** *(2)*	**81** *(3)*	**100** *(4)*	**112** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

1 Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

2 No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.11 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake						
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*
Both											
	1-3	**348**	**54**	*(2)*	**35** *(3)*	**38** *(3)*	**45** *(3)*	**53** *(3)*	**63** *(3)*	**72** *(4)*	**78** *(4)*
	4-8	**554**	**69**	*(2)*	**52** *(5)*	**56** *(4)*	**63** *(3)*	**71** *(3)*	**79** *(3)*	**87** *(5)*	**92** *(6)*
Male											
	9-13	**409**	**93**	*(6)*	**60** *(6)*	**67** *(6)*	**78** *(6)*	**92** *(6)*	**109** *(8)*	**125** *(10)*	**135** *(12)*
	14-18	**414**	**103**	*(4)*	**64** *(5)*	**72** *(5)*	**84** *(6)*	**103** *(6)*	**126** *(7)*	**149** *(9)*	**164** *(10)*
	19-30	**311**	**103**	*(5)*	**63** *(6)*	**70** *(6)*	**85** *(5)*	**103** *(6)*	**125** *(8)*	**148** *(12)*	**164** *(15)*
	31-50	**489**	**96**	*(4)*	**57** *(4)*	**64** *(4)*	**77** *(4)*	**93** *(4)*	**111** *(5)*	**130** *(7)*	**143** *(9)*
	51-70	**575**	**79**	*(4)*	**50** *(6)*	**55** *(5)*	**65** *(4)*	**77** *(4)*	**91** *(6)*	**104** *(8)*	**112** *(10)*
	>70	**239**	**68**	*(3)*	**43** *(5)*	**49** *(5)*	**58** *(4)*	**69** *(4)*	**81** *(5)*	**93** *(7)*	**101** *(8)*
	19+	**1614**	**90**	*(2)*	**51** *(2)*	**58** *(2)*	**71** *(2)*	**88** *(2)*	**107** *(3)*	**128** *(4)*	**142** *(5)*
Female											
	9-13	**355**	**71**	*(3)*	**46** *(6)*	**51** *(5)*	**60** *(4)*	**71** *(4)*	**84** *(5)*	**98** *(6)*	**107** *(8)*
	14-18	**410**	**69**	*(3)*	**39** *(5)*	**45** *(5)*	**55** *(4)*	**67** *(4)*	**82** *(5)*	**97** *(7)*	**107** *(8)*
	19-30	**384**	**71**	*(4)*	**45** *(5)*	**51** *(4)*	**61** *(4)*	**73** *(4)*	**86** *(5)*	**100** *(7)*	**110** *(9)*
	31-50	**585**	**68**	*(3)*	**37** *(4)*	**42** *(4)*	**53** *(4)*	**67** *(4)*	**83** *(4)*	**98** *(5)*	**108** *(6)*
	51-70	**711**	**61**	*(3)*	**35** *(3)*	**40** *(3)*	**48** *(3)*	**59** *(3)*	**71** *(4)*	**84** *(5)*	**92** *(5)*
	>70	**342**	**55**	*(4)*	**31** *(4)*	**35** *(4)*	**43** *(4)*	**54** *(5)*	**67** *(6)*	**81** *(7)*	**90** *(8)*
	19+	**2022**	**65**	*(2)*	**36** *(2)*	**41** *(2)*	**52** *(2)*	**65** *(2)*	**79** *(3)*	**94** *(3)*	**105** *(4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.12 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**48**	*(1)*	**30** *(2)*	**33** *(2)*	**40** *(2)*	**47** *(2)*	**55** *(2)*	**63** *(3)*	**68** *(3)*
	4-8	**919**	**64**	*(2)*	**42** *(4)*	**46** *(3)*	**53** *(2)*	**62** *(2)*	**73** *(3)*	**84** *(5)*	**91** *(6)*
Male											
	9-13	**579**	**86**	*(3)*	**58** *(5)*	**63** *(5)*	**74** *(4)*	**87** *(4)*	**102** *(5)*	**117** *(7)*	**127** *(9)*
	14-18	**634**	**104**	*(4)*	**66** *(7)*	**74** *(6)*	**87** *(5)*	**104** *(4)*	**123** *(5)*	**143** *(8)*	**157** *(11)*
	19-30	**578**	**95**	*(3)*	**55** *(8)*	**62** *(7)*	**75** *(6)*	**93** *(5)*	**113** *(6)*	**133** *(10)*	**145** *(13)*
	31-50	**693**	**90**	*(4)*	**47** *(6)*	**54** *(6)*	**68** *(5)*	**89** *(4)*	**110** *(6)*	**132** *(9)*	**146** *(11)*
	51-70	**596**	**78**	*(3)*	**38** *(6)*	**46** *(6)*	**60** *(5)*	**77** *(4)*	**97** *(5)*	**117** *(7)*	**131** *(9)*
	>70	**296**	**68**	*(3)*	**33** *(4)*	**39** *(4)*	**50** *(4)*	**64** *(4)*	**81** *(4)*	**97** *(6)*	**108** *(7)*
	19+	**2163**	**86**	*(2)*	**43** *(3)*	**51** *(3)*	**65** *(3)*	**84** *(2)*	**107** *(3)*	**130** *(4)*	**145** *(5)*
Female											
	9-13	**533**	**67**	*(2)*	**44** *(5)*	**49** *(4)*	**57** *(4)*	**67** *(3)*	**78** *(4)*	**89** *(5)*	**97** *(6)*
	14-18	**638**	**69**	*(2)*	**40** *(3)*	**45** *(3)*	**54** *(3)*	**66** *(3)*	**81** *(4)*	**96** *(5)*	**106** *(6)*
	19-30	**499**	**69**	*(3)*	**39** *(6)*	**44** *(6)*	**54** *(5)*	**67** *(4)*	**82** *(5)*	**97** *(7)*	**107** *(9)*
	31-50	**716**	**67**	*(2)*	**48** *(7)*	**52** *(6)*	**59** *(5)*	**67** *(4)*	**77** *(4)*	**86** *(6)*	**92** *(8)*
	51-70	**745**	**63**	*(2)*	**37** *(3)*	**42** *(3)*	**51** *(3)*	**62** *(2)*	**75** *(3)*	**88** *(5)*	**97** *(7)*
	>70	**510**	**49**	*(2)*	**26** *(2)*	**30** *(2)*	**38** *(2)*	**48** *(3)*	**60** *(3)*	**73** *(4)*	**82** *(5)*
	19+	**2470**	**64**	*(1)*	**37** *(2)*	**41** *(2)*	**51** *(2)*	**63** *(2)*	**77** *(2)*	**92** *(3)*	**102** *(4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

Table 36.13 Total fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**51**	*(1)*	**31** *(1)*	**35** *(1)*	**42** *(1)*	**51** *(1)*	**61** *(1)*	**71** *(2)*	**77** *(2)*
	4-8	**3235**	**66**	*(1)*	**43** *(1)*	**47** *(1)*	**55** *(1)*	**65** *(1)*	**76** *(1)*	**88** *(2)*	**95** *(3)*
Male											
	9-13	**2080**	**88**	*(2)*	**56** *(2)*	**62** *(2)*	**73** *(2)*	**87** *(2)*	**104** *(3)*	**121** *(3)*	**133** *(4)*
	14-18	**2288**	**104**	*(2)*	**63** *(3)*	**72** *(3)*	**87** *(3)*	**105** *(2)*	**127** *(3)*	**149** *(4)*	**165** *(6)*
	19-30	**1804**	**97**	*(2)*	**60** *(3)*	**67** *(3)*	**79** *(3)*	**95** *(3)*	**114** *(4)*	**133** *(5)*	**146** *(7)*
	31-50	**2596**	**92**	*(2)*	**48** *(3)*	**55** *(2)*	**70** *(2)*	**90** *(2)*	**112** *(3)*	**136** *(5)*	**152** *(6)*
	51-70	**2550**	**82**	*(2)*	**42** *(2)*	**48** *(2)*	**61** *(2)*	**78** *(2)*	**99** *(2)*	**121** *(3)*	**136** *(4)*
	>70	**1520**	**67**	*(2)*	**34** *(2)*	**40** *(2)*	**50** *(2)*	**64** *(2)*	**81** *(3)*	**98** *(3)*	**109** *(4)*
	19+	**8470**	**88**	*(1)*	**45** *(1)*	**52** *(1)*	**66** *(1)*	**85** *(1)*	**107** *(2)*	**131** *(2)*	**147** *(3)*
Female											
	9-13	**1980**	**72**	*(1)*	**44** *(2)*	**49** *(2)*	**58** *(2)*	**70** *(2)*	**84** *(2)*	**98** *(3)*	**107** *(3)*
	14-18	**2256**	**73**	*(1)*	**43** *(2)*	**49** *(2)*	**59** *(2)*	**72** *(2)*	**88** *(2)*	**104** *(3)*	**114** *(4)*
	19-30	**1854**	**67**	*(2)*	**37** *(2)*	**42** *(2)*	**52** *(2)*	**64** *(2)*	**78** *(2)*	**92** *(3)*	**102** *(4)*
	31-50	**2686**	**69**	*(2)*	**40** *(2)*	**46** *(2)*	**56** *(2)*	**69** *(2)*	**84** *(2)*	**99** *(3)*	**110** *(4)*
	51-70	**3200**	**62**	*(1)*	**35** *(2)*	**40** *(2)*	**49** *(1)*	**61** *(1)*	**75** *(2)*	**89** *(2)*	**98** *(3)*
	>70	**2610**	**53**	*(1)*	**31** *(1)*	**35** *(1)*	**42** *(1)*	**52** *(1)*	**63** *(2)*	**76** *(2)*	**84** *(3)*
	19+	**10350**	**65**	*(1)*	**36** *(1)*	**41** *(1)*	**51** *(1)*	**64** *(1)*	**78** *(1)*	**94** *(2)*	**104** *(2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

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[2] No DRIs have been established for the absolute amount of total fats.

For additional footnotes common to all tables, see Appendix A.

37. Total monounsaturated fats (g/d): Usual intakes from food

Table 37.1 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**20.5**	*(1.7)*	**12.6** *(2.5)* [E]	**14.1** *(2.4)* [E]	**16.9** *(2.2)*	**20.2** *(2.1)*	**23.8** *(2.4)*	**27.0** *(2.9)*	**29.0** *(3.4)*
	4-8	**127**	**31.1**	*(2.3)*	**21.5** *(3.6)*	**23.5** *(3.3)*	**27.0** *(3.1)*	**31.3** *(3.1)*	**36.4** *(3.8)*	**41.8** *(5.1)*	**45.3** *(6.1)*
Male											
	9-13	**111**	**39.9**	*(2.6)*	**26.1** *(4.3)* [E]	**28.7** *(4.0)*	**33.6** *(3.5)*	**39.9** *(3.4)*	**47.2** *(4.5)*	**54.9** *(6.4)*	**60.0** *(7.9)*
	14-18	**107**	**39.3**	*(2.6)*	**24.6** *(5.3)* [E]	**27.4** *(4.8)* [E]	**32.5** *(3.9)*	**39.1** *(3.3)*	**47.3** *(4.0)*	**56.3** *(6.3)*	**62.3** *(8.4)*
	19-30	**77**	**39.9**	*(3.2)*	**23.6** *(3.6)*	**26.9** *(3.6)*	**32.7** *(3.6)*	**39.3** *(3.7)*	**45.9** *(4.2)*	**52.2** *(5.1)*	**56.3** *(5.8)*
	31-50	**145**	**37.8**	*(3.0)*	**27.1** *(3.8)*	**29.4** *(3.4)*	**33.2** *(3.0)*	**37.3** *(3.0)*	**41.6** *(3.5)*	**45.9** *(4.4)*	**48.8** *(5.2)*
	51-70	**182**	**28.9**	*(2.0)*	**15.7** *(3.7)* [E]	**17.6** *(3.4)* [E]	**21.2** *(2.9)*	**26.1** *(2.4)*	**31.8** *(2.6)*	**37.8** *(4.1)*	**41.7** *(5.4)*
	>70	**63**	**29.3**	*(2.0)*	**19.5** *(4.5)* [E]	**22.2** *(4.0)* [E]	**27.0** *(3.3)*	**32.4** *(2.8)*	**37.6** *(3.1)*	**42.1** *(3.9)*	**44.8** *(4.6)*
	19+	**467**	**34.8**	*(1.6)*	**20.1** *(2.1)*	**23.0** *(1.9)*	**28.3** *(1.8)*	**34.6** *(1.9)*	**41.3** *(2.2)*	**47.8** *(2.9)*	**52.0** *(3.5)*
Female											
	9-13	**96**	**29.3**	*(1.4)*	**19.7** *(3.0)*	**21.6** *(2.6)*	**24.9** *(2.1)*	**29.2** *(1.8)*	**34.2** *(2.4)*	**39.6** *(3.8)*	**43.4** *(5.0)*
	14-18	**105**	**31.3**	*(2.6)*	**19.1** *(3.9)* [E]	**20.9** *(3.7)* [E]	**24.3** *(3.5)*	**28.9** *(3.5)*	**34.8** *(4.1)*	**41.3** *(5.6)*	**45.8** *(7.0)*
	19-30	**91**	**28.0**	*(3.0)*	**20.9** *(3.8)* [E]	**22.2** *(3.5)*	**24.3** *(3.1)*	**26.9** *(3.1)*	**29.6** *(3.5)*	**32.3** *(4.4)*	**34.1** *(5.1)*
	31-50	**167**	**27.3**	*(1.9)*	**13.0** *(2.7)* [E]	**15.5** *(2.6)* [E]	**20.1** *(2.5)*	**26.0** *(2.6)*	**33.0** *(3.0)*	**40.5** *(3.9)*	**45.6** *(4.7)*
	51-70	**198**	**21.5**	*(1.6)*	**8.9** *(2.1)* [E]	**11.0** *(2.0)* [E]	**15.3** *(1.8)*	**21.1** *(1.8)*	**28.3** *(2.6)*	**35.9** *(3.9)*	**40.8** *(4.8)*
	>70	**74**	**22.5**	*(2.5)*	**11.9** *(1.4)*	**13.7** *(1.7)*	**17.2** *(2.2)*	**22.1** *(2.9)*	**27.8** *(3.7)*	**33.4** *(4.4)*	**36.9** *(4.8)*
	19+	**530**	**25.2**	*(1.0)*	**12.4** *(1.1)*	**14.5** *(1.1)*	**18.5** *(1.1)*	**24.0** *(1.2)*	**30.5** *(1.5)*	**37.1** *(2.0)*	**41.4** *(2.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.2 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**17.2**	*(1.3)*	**11.7** *(1.9)*	**12.7** *(1.8)*	**14.4** *(1.6)*	**16.5** *(1.6)*	**18.6** *(1.9)*	**20.7** *(2.4)*	**22.0** *(2.7)*
	4-8	**110**	**25.0**	*(1.5)*	**18.1** *(1.7)*	**19.5** *(1.8)*	**22.1** *(2.0)*	**25.3** *(2.1)*	**28.5** *(2.2)*	**31.2** *(2.2)*	**32.7** *(2.2)*
Male											
	9-13	**95**	**31.2**	*(2.4)*	**24.1** *(3.7)*	**25.8** *(3.5)*	**28.9** *(3.2)*	**32.8** *(3.0)*	**37.3** *(3.3)*	**41.9** *(4.2)*	**44.9** *(5.1)*
	14-18	**87**	**42.7**	*(3.2)*	**28.7** *(5.2)* [E]	**31.5** *(4.8)*	**36.6** *(4.2)*	**43.0** *(4.0)*	**50.6** *(5.3)*	**58.4** *(8.0)*	**63.6** *(10.3)*
	19-30	**70**	**50.9**	*(5.2)*	**41.2** *(6.9)* [E]	**44.1** *(6.5)*	**49.6** *(6.0)*	**56.4** *(6.1)*	**63.8** *(7.6)*	**70.9** *(10.0)*	**75.3** *(11.8)*
	31-50	**109**	**37.7**	*(2.0)*	**29.4** *(4.6)*	**31.5** *(4.0)*	**35.2** *(3.0)*	**39.7** *(2.3)*	**44.3** *(2.9)*	**48.7** *(4.3)*	**51.4** *(5.5)*
	51-70	**128**	**30.6**	*(1.4)*	**20.0** *(4.0)* [E]	**22.3** *(3.6)*	**26.4** *(2.9)*	**31.4** *(2.3)*	**36.8** *(2.3)*	**42.0** *(3.2)*	**45.2** *(4.0)*
	>70	**65**	**24.4**	*(1.5)*	**15.3** *(3.2)* [E]	**16.7** *(2.9)* [E]	**19.5** *(2.4)*	**23.0** *(2.1)*	**27.1** *(2.6)*	**31.4** *(3.8)*	**34.3** *(4.8)*
	19+	**372**	**37.0**	*(1.5)*	**23.0** *(2.5)*	**25.9** *(2.3)*	**31.3** *(1.9)*	**38.1** *(1.9)*	**46.3** *(2.5)*	**54.6** *(3.5)*	**60.0** *(4.3)*
Female											
	9-13	**75**	**28.9**	*(3.0)*	**18.4** *(3.4)* [E]	**20.4** *(3.4)* [E]	**24.4** *(3.4)*	**29.6** *(3.9)*	**35.9** *(4.8)*	**42.7** *(6.4)*	**47.3** *(7.6)*
	14-18	**81**	**29.6**	*(2.4)*	**17.0** *(3.1)* [E]	**19.7** *(3.0)*	**24.7** *(2.8)*	**30.8** *(3.1)*	**37.6** *(3.8)*	**44.2** *(4.9)*	**48.4** *(5.7)*
	19-30	**101**	**26.7**	*(2.0)*	**17.2** *(2.8)*	**19.2** *(2.6)*	**23.1** *(2.3)*	**28.2** *(2.7)*	**34.1** *(3.9)*	**40.0** *(5.6)*	**43.9** *(6.9)*
	31-50	**116**	**25.4**	*(1.6)*	**15.3** *(3.2)* [E]	**17.3** *(2.9)*	**20.8** *(2.4)*	**25.1** *(2.1)*	**29.8** *(2.4)*	**34.4** *(3.4)*	**37.3** *(4.1)*
	51-70	**146**	**23.6**	*(1.1)*	**15.4** *(2.7)* [E]	**17.0** *(2.5)*	**19.8** *(2.1)*	**23.3** *(1.5)*	**27.1** *(2.5)*	**30.8** *(3.1)*	**33.2** *(3.6)*
	>70	**94**	**21.7**	*(1.9)*	**14.7** *(2.3)*	**16.0** *(2.2)*	**18.4** *(1.9)*	**21.5** *(1.9)*	**25.2** *(2.4)*	**29.0** *(3.5)*	**31.6** *(4.4)*
	19+	**457**	**24.7**	*(0.8)*	**15.2** *(1.4)*	**17.0** *(1.3)*	**20.5** *(1.2)*	**24.9** *(1.2)*	**30.0** *(1.4)*	**35.0** *(2.0)*	**38.2** *(2.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.3 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**17.7**	*(1.0)*	**10.9** *(1.8)* [E]	**12.2** *(1.6)*	**14.5** *(1.4)*	**17.2** *(1.3)*	**20.4** *(1.6)*	**23.6** *(2.3)*	**25.8** *(2.8)*
	4-8	**177**	**24.5**	*(1.3)*	**18.5** *(3.5)* [E]	**19.8** *(3.0)*	**22.1** *(2.2)*	**24.8** *(1.5)*	**27.6** *(1.9)*	**30.3** *(3.2)*	**31.9** *(4.2)*
Male											
	9-13	**111**	**33.6**	*(2.1)*	**23.9** *(3.2)*	**25.7** *(2.9)*	**29.0** *(2.5)*	**33.0** *(2.3)*	**37.4** *(2.9)*	**41.8** *(4.0)*	**44.6** *(4.9)*
	14-18	**113**	**42.4**	*(3.1)*	**28.6** *(4.9)* [E]	**30.8** *(4.5)*	**34.8** *(4.5)*	**40.3** *(5.2)*	**48.2** *(6.2)*	**57.2** *(7.5)*	**63.4** *(8.6)*
	19-30	**91**	**40.2**	*(3.2)*	**22.6** *(5.0)* [E]	**25.4** *(4.7)* [E]	**30.9** *(4.2)*	**38.3** *(4.0)*	**47.4** *(5.2)*	**57.4** *(8.1)*	**64.3** *(10.7)* [E]
	31-50	**101**	**41.5**	*(2.8)*	**20.4** *(4.1)* [E]	**24.2** *(3.9)*	**31.3** *(3.7)*	**40.2** *(3.9)*	**50.1** *(4.6)*	**59.8** *(5.6)*	**65.9** *(6.5)*
	51-70	**134**	**33.0**	*(3.2)*	**20.6** *(2.9)*	**22.7** *(3.1)*	**26.8** *(3.4)*	**31.7** *(3.9)*	**37.2** *(4.3)*	**43.0** *(4.7)*	**46.7** *(5.0)*
	>70	**56**	**24.4**	*(2.1)*	**15.2** *(2.7)* [E]	**17.2** *(2.7)*	**21.0** *(2.6)*	**25.2** *(2.8)*	**28.8** *(3.3)*	**31.8** *(3.6)*	**33.6** *(3.9)*
	19+	**382**	**37.0**	*(1.6)*	**18.5** *(2.7)*	**21.6** *(2.4)*	**27.1** *(2.1)*	**34.8** *(2.0)*	**44.7** *(2.9)*	**54.7** *(4.5)*	**60.7** *(5.4)*
Female											
	9-13	**105**	**28.1**	*(2.0)*	**22.1** *(4.1)* [E]	**23.4** *(3.7)*	**25.7** *(3.0)*	**28.6** *(2.5)*	**31.7** *(2.9)*	**34.8** *(4.4)*	**36.8** *(5.8)*
	14-18	**120**	**25.2**	*(2.9)*	**14.4** *(4.3)* [E]	**16.4** *(3.9)* [E]	**20.1** *(3.4)* [E]	**24.7** *(3.0)*	**29.7** *(3.4)*	**34.8** *(4.6)*	**38.1** *(5.7)*
	19-30	**91**	**32.8**	*(3.4)*	**15.4** *(3.3)* [E]	**18.5** *(3.2)* [E]	**24.6** *(3.1)*	**32.3** *(3.3)*	**40.8** *(4.5)*	**52.7** *(7.3)*	**62.9** *(10.1)*
	31-50	**159**	**31.6**	*(2.7)*	**17.8** *(3.6)* [E]	**20.6** *(3.4)*	**25.7** *(3.2)*	**31.7** *(3.2)*	**37.9** *(3.6)*	**43.7** *(4.3)*	**47.3** *(4.9)*
	51-70	**174**	**27.5**	*(2.7)*	**14.6** *(3.1)* [E]	**16.7** *(2.9)* [E]	**20.6** *(2.5)*	**25.6** *(2.5)*	**31.5** *(3.3)*	**37.7** *(4.9)*	**41.7** *(6.2)*
	>70	**80**	**21.5**	*(2.3)*	**15.2** *(3.2)* [E]	**16.8** *(3.2)* [E]	**19.7** *(3.2)*	**23.0** *(3.3)*	**26.4** *(3.6)*	**29.5** *(3.9)*	**31.5** *(4.3)*
	19+	**504**	**29.3**	*(1.6)*	**14.3** *(1.5)*	**17.1** *(1.6)*	**22.2** *(1.6)*	**29.1** *(1.9)*	**37.3** *(2.5)*	**46.0** *(3.3)*	**51.9** *(3.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.4 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**19.7**	*(1.3)*	**12.4** *(2.0)*	**13.8** *(1.8)*	**16.3** *(1.6)*	**19.4** *(1.6)*	**22.8** *(1.9)*	**26.1** *(2.4)*	**28.2** *(2.9)*
	4-8	**140**	**25.5**	*(1.1)*	**19.1** *(1.2)*	**20.5** *(1.2)*	**23.1** *(1.3)*	**26.1** *(1.3)*	**29.1** *(1.4)*	**31.8** *(1.5)*	**33.6** *(1.6)*
Male											
	9-13	**92**	**41.6**	*(8.4)* [E]	**20.4** *(6.4)* [E]	**24.1** *(6.0)* [E]	**28.9** *(6.2)* [E]	**35.9** *(6.7)* [E]	**46.4** *(8.9)* [E]	**57.7** *(12.4)* [E]	**63.9** *(14.5)* [E]
	14-18	**107**	**44.3**	*(3.3)*	**23.6** *(4.3)* [E]	**27.4** *(4.3)*	**34.7** *(4.2)*	**44.3** *(4.3)*	**56.2** *(5.2)*	**69.4** *(7.4)*	**78.8** *(9.5)*
	19-30	**73**	**44.1**	*(3.6)*	**24.0** *(5.2)* [E]	**28.3** *(4.7)*	**35.6** *(4.3)*	**44.7** *(5.1)*	**56.2** *(7.3)*	**70.4** *(11.0)*	**81.3** *(14.3)* [E]
	31-50	**134**	**36.0**	*(2.3)*	**24.2** *(4.1)* [E]	**26.2** *(3.7)*	**29.8** *(2.9)*	**34.3** *(2.5)*	**39.3** *(3.3)*	**44.3** *(4.9)*	**47.5** *(6.2)*
	51-70	**131**	**34.8**	*(2.4)*	**23.1** *(2.1)*	**25.4** *(2.2)*	**29.2** *(2.3)*	**33.4** *(2.5)*	**37.9** *(2.8)*	**42.5** *(3.4)*	**45.6** *(3.9)*
	>70	**55**	**30.8**	*(3.0)*	**19.1** *(4.0)* [E]	**21.0** *(3.8)* [E]	**24.8** *(3.4)*	**29.7** *(3.4)*	**35.5** *(4.1)*	**41.7** *(5.6)*	**45.9** *(6.8)*
	19+	**393**	**36.9**	*(1.5)*	**22.2** *(2.3)*	**24.9** *(2.2)*	**29.9** *(2.0)*	**36.3** *(1.8)*	**43.7** *(2.2)*	**51.6** *(3.2)*	**57.2** *(4.1)*
Female											
	9-13	**79**	**27.4**	*(3.3)*	**13.8** *(4.3)* [E]	**16.5** *(4.0)* [E]	**21.4** *(3.6)* [E]	**27.2** *(3.6)*	**34.0** *(4.5)*	**41.4** *(6.4)*	**46.7** *(8.1)* [E]
	14-18	**104**	**25.6**	*(1.6)*	**17.0** *(1.6)*	**18.8** *(1.7)*	**22.0** *(1.9)*	**25.7** *(2.2)*	**29.9** *(2.7)*	**34.2** *(3.3)*	**37.0** *(3.7)*
	19-30	**101**	**25.6**	*(2.2)*	**15.7** *(4.5)* [E]	**18.0** *(4.2)* [E]	**22.3** *(3.6)*	**27.3** *(3.0)*	**32.7** *(2.7)*	**37.9** *(3.4)*	**41.4** *(4.3)*
	31-50	**143**	**22.9**	*(1.3)*	**13.5** *(1.2)*	**15.2** *(1.2)*	**18.3** *(1.4)*	**22.1** *(1.7)*	**26.7** *(2.0)*	**31.8** *(2.2)*	**35.2** *(2.3)*
	51-70	**193**	**24.0**	*(1.3)*	**17.3** *(2.9)*	**18.5** *(2.5)*	**20.6** *(2.0)*	**23.1** *(1.7)*	**25.8** *(2.0)*	**28.4** *(2.8)*	**30.0** *(3.6)*
	>70	**94**	**19.0**	*(1.2)*	**11.1** *(1.5)*	**12.2** *(1.5)*	**14.3** *(1.4)*	**17.0** *(1.6)*	**20.2** *(2.1)*	**23.8** *(3.1)*	**26.2** *(3.9)*
	19+	**531**	**23.2**	*(0.8)*	**14.0** *(1.5)*	**15.8** *(1.4)*	**19.1** *(1.2)*	**23.1** *(1.1)*	**27.5** *(1.3)*	**31.7** *(1.7)*	**34.5** *(2.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.5 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**20.1**	*(0.9)*	**11.2** *(1.3)*	**13.0** *(1.3)*	**16.3** *(1.2)*	**20.3** *(1.3)*	**24.8** *(1.6)*	**29.4** *(2.1)*	**32.5** *(2.5)*
	4-8	**485**	**28.1**	*(1.0)*	**16.8** *(1.8)*	**19.2** *(1.6)*	**23.2** *(1.3)*	**27.5** *(1.3)*	**33.6** *(1.6)*	**39.1** *(2.0)*	**42.1** *(2.3)*
Male											
	9-13	**277**	**39.0**	*(2.3)*	**24.5** *(3.1)*	**27.4** *(3.0)*	**33.0** *(2.9)*	**40.2** *(3.1)*	**48.5** *(3.9)*	**57.3** *(5.2)*	**63.1** *(6.2)*
	14-18	**339**	**46.1**	*(2.1)*	**29.5** *(4.0)*	**32.7** *(3.8)*	**39.0** *(3.3)*	**47.5** *(3.0)*	**57.4** *(3.7)*	**67.7** *(5.6)*	**74.9** *(7.4)*
	19-30	**237**	**40.9**	*(1.7)*	**27.5** *(2.3)*	**30.2** *(2.4)*	**35.0** *(2.7)*	**40.8** *(3.1)*	**47.3** *(3.5)*	**54.0** *(3.9)*	**58.4** *(4.2)*
	31-50	**423**	**39.7**	*(2.5)*	**20.2** *(3.4)* [E]	**23.6** *(3.2)*	**30.2** *(3.0)*	**38.8** *(3.1)*	**48.9** *(4.1)*	**59.5** *(5.8)*	**66.5** *(7.2)*
	51-70	**387**	**35.3**	*(1.7)*	**17.4** *(2.3)*	**20.2** *(2.2)*	**25.6** *(2.1)*	**33.0** *(2.0)*	**42.3** *(2.4)*	**52.4** *(3.4)*	**59.3** *(4.4)*
	>70	**132**	**28.9**	*(2.2)*	**15.1** *(3.8)* [E]	**17.8** *(3.6)* [E]	**22.9** *(3.3)*	**29.1** *(3.2)*	**35.9** *(3.6)*	**42.8** *(4.5)*	**47.4** *(5.3)*
	19+	**1179**	**37.8**	*(1.2)*	**19.8** *(1.4)*	**23.0** *(1.4)*	**29.1** *(1.4)*	**37.0** *(1.5)*	**46.3** *(1.9)*	**56.0** *(2.5)*	**62.7** *(3.1)*
Female											
	9-13	**281**	**30.5**	*(1.6)*	**18.8** *(2.1)*	**20.9** *(2.0)*	**24.7** *(1.8)*	**29.4** *(1.8)*	**34.7** *(2.2)*	**40.3** *(3.0)*	**44.0** *(3.6)*
	14-18	**321**	**31.7**	*(1.7)*	**21.3** *(3.0)*	**23.6** *(2.8)*	**27.8** *(2.5)*	**33.0** *(2.6)*	**38.6** *(3.3)*	**44.0** *(4.4)*	**47.5** *(5.3)*
	19-30	**249**	**30.0**	*(1.9)*	**22.4** *(3.4)*	**23.8** *(3.1)*	**26.3** *(2.5)*	**29.3** *(2.3)*	**32.6** *(2.8)*	**35.7** *(3.9)*	**37.7** *(4.7)*
	31-50	**364**	**29.8**	*(1.4)*	**18.4** *(2.6)*	**20.5** *(2.4)*	**24.4** *(2.1)*	**29.8** *(1.9)*	**36.3** *(2.3)*	**43.1** *(3.5)*	**47.7** *(4.6)*
	51-70	**467**	**27.0**	*(1.2)*	**14.8** *(2.0)*	**17.1** *(1.8)*	**21.4** *(1.5)*	**26.9** *(1.3)*	**33.0** *(1.7)*	**39.1** *(2.5)*	**43.0** *(3.1)*
	>70	**215**	**20.5**	*(1.0)*	**14.3** *(2.1)*	**15.5** *(2.0)*	**17.7** *(1.8)*	**20.4** *(1.7)*	**23.6** *(1.9)*	**26.8** *(2.7)*	**28.9** *(3.4)*
	19+	**1295**	**27.8**	*(0.7)*	**17.1** *(1.2)*	**19.2** *(1.1)*	**23.0** *(1.0)*	**27.8** *(0.9)*	**33.3** *(1.1)*	**39.1** *(1.6)*	**42.9** *(2.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.6 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and SE) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**17.1**	*(0.6)*	**8.5** *(1.0)*	**10.1** *(0.9)*	**13.0** *(0.7)*	**16.6** *(0.6)*	**21.0** *(0.8)*	**25.6** *(1.3)*	**28.6** *(1.7)*
	4-8	**956**	**23.4**	*(0.6)*	**15.7** *(1.7)*	**17.2** *(1.5)*	**19.9** *(1.1)*	**23.3** *(0.7)*	**27.2** *(1.0)*	**31.0** *(1.8)*	**33.4** *(2.4)*
Male											
	9-13	**589**	**31.4**	*(0.8)*	**21.6** *(2.5)*	**23.5** *(2.2)*	**27.0** *(1.6)*	**31.3** *(1.0)*	**36.2** *(1.4)*	**41.1** *(2.6)*	**44.4** *(3.5)*
	14-18	**639**	**38.5**	*(1.2)*	**22.8** *(2.7)*	**25.9** *(2.4)*	**31.6** *(1.9)*	**38.6** *(1.5)*	**46.6** *(2.0)*	**54.9** *(3.2)*	**60.4** *(4.2)*
	19-30	**481**	**38.6**	*(2.0)*	**21.0** *(4.0)* [E]	**23.7** *(3.6)*	**30.0** *(2.7)*	**37.5** *(2.2)*	**46.1** *(3.2)*	**56.4** *(5.8)*	**63.5** *(8.0)*
	31-50	**709**	**34.5**	*(1.4)*	**20.6** *(3.9)* [E]	**23.1** *(3.4)*	**27.8** *(2.5)*	**34.1** *(1.6)*	**41.5** *(2.5)*	**49.1** *(4.7)*	**54.3** *(6.3)*
	51-70	**758**	**31.9**	*(1.6)*	**16.3** *(2.9)* [E]	**18.7** *(2.6)*	**23.3** *(2.2)*	**29.6** *(1.7)*	**37.7** *(1.8)*	**47.1** *(3.3)*	**53.8** *(4.8)*
	>70	**734**	**24.3**	*(0.7)*	**10.8** *(1.0)*	**13.0** *(1.0)*	**17.3** *(0.9)*	**22.9** *(0.8)*	**29.7** *(1.1)*	**37.1** *(1.6)*	**42.3** *(2.2)*
	19+	**2682**	**33.8**	*(0.9)*	**16.9** *(1.3)*	**19.5** *(1.2)*	**24.8** *(1.1)*	**32.3** *(1.0)*	**41.5** *(1.3)*	**51.6** *(2.1)*	**58.6** *(2.9)*
Female											
	9-13	**585**	**26.8**	*(0.9)*	**16.5** *(2.3)*	**18.4** *(2.1)*	**21.8** *(1.6)*	**26.2** *(1.1)*	**31.4** *(1.5)*	**36.9** *(2.6)*	**40.6** *(3.5)*
	14-18	**645**	**28.6**	*(0.9)*	**18.1** *(2.4)*	**20.1** *(2.1)*	**23.8** *(1.5)*	**28.6** *(1.1)*	**34.1** *(1.8)*	**39.7** *(3.1)*	**43.2** *(4.0)*
	19-30	**514**	**23.8**	*(1.0)*	**10.7** *(1.5)*	**12.9** *(1.4)*	**17.0** *(1.2)*	**22.4** *(1.2)*	**28.5** *(1.4)*	**34.9** *(2.1)*	**39.4** *(2.8)*
	31-50	**758**	**26.4**	*(1.1)*	**14.3** *(1.9)*	**16.4** *(1.7)*	**20.4** *(1.4)*	**25.5** *(1.1)*	**31.5** *(1.6)*	**37.8** *(2.6)*	**42.1** *(3.5)*
	51-70	**955**	**23.8**	*(0.8)*	**13.0** *(1.9)*	**14.9** *(1.7)*	**18.6** *(1.4)*	**23.4** *(1.0)*	**28.9** *(1.1)*	**34.7** *(1.8)*	**38.6** *(2.6)*
	>70	**1345**	**21.1**	*(0.5)*	**12.4** *(1.7)*	**13.9** *(1.5)*	**16.8** *(1.0)*	**20.5** *(0.6)*	**24.8** *(1.1)*	**29.3** *(2.0)*	**32.3** *(2.7)*
	19+	**3572**	**24.6**	*(0.5)*	**12.8** *(0.8)*	**14.8** *(0.8)*	**18.7** *(0.7)*	**23.7** *(0.6)*	**29.7** *(0.7)*	**35.8** *(1.1)*	**39.9** *(1.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.7 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**16.7**	*(0.8)*	**8.1** *(1.0)*	**9.7** *(0.9)*	**12.5** *(0.9)*	**16.0** *(0.9)*	**20.0** *(1.1)*	**24.2** *(1.5)*	**27.1** *(1.9)*
	4-8	**425**	**23.7**	*(0.8)*	**14.8** *(3.0)* [E]	**16.5** *(2.6)*	**19.5** *(1.9)*	**23.2** *(0.9)*	**27.5** *(2.4)*	**31.8** *(4.1)*	**34.7** *(5.2)*
Male											
	9-13	**274**	**31.8**	*(1.4)*	**19.5** *(3.4)* [E]	**22.0** *(2.9)*	**26.4** *(2.1)*	**31.8** *(1.6)*	**38.0** *(2.3)*	**44.6** *(3.9)*	**49.2** *(5.2)*
	14-18	**297**	**44.9**	*(2.2)*	**21.0** *(3.6)* [E]	**25.3** *(3.4)*	**33.4** *(3.0)*	**43.8** *(2.9)*	**56.4** *(3.5)*	**70.5** *(5.5)*	**80.5** *(7.6)*
	19-30	**249**	**42.8**	*(2.7)*	**24.6** *(2.0)*	**27.8** *(2.2)*	**34.3** *(2.6)*	**42.6** *(3.1)*	**51.9** *(3.7)*	**61.4** *(4.6)*	**68.0** *(5.5)*
	31-50	**309**	**33.9**	*(2.0)*	**16.1** *(3.8)* [E]	**18.7** *(3.6)* [E]	**23.9** *(3.3)*	**32.1** *(2.6)*	**43.0** *(3.5)*	**54.9** *(6.3)*	**64.0** *(9.3)*
	51-70	**277**	**31.1**	*(1.6)*	**19.1** *(3.9)* [E]	**21.4** *(3.6)* [E]	**25.7** *(3.0)*	**31.0** *(2.3)*	**36.8** *(2.6)*	**42.5** *(4.2)*	**46.2** *(5.6)*
	>70	**136**	**23.9**	*(1.7)*	**11.0** *(2.0)* [E]	**12.9** *(1.9)*	**16.6** *(1.7)*	**21.6** *(1.6)*	**27.6** *(2.1)*	**34.2** *(3.3)*	**38.6** *(4.5)*
	19+	**971**	**34.2**	*(1.2)*	**18.3** *(2.8)*	**20.8** *(2.7)*	**25.8** *(2.2)*	**33.2** *(1.6)*	**42.2** *(2.1)*	**51.5** *(3.8)*	**57.8** *(5.2)*
Female											
	9-13	**265**	**26.4**	*(1.2)*	**15.3** *(2.2)*	**17.2** *(1.9)*	**20.8** *(1.5)*	**25.1** *(1.3)*	**29.7** *(1.6)*	**34.2** *(2.3)*	**37.0** *(2.8)*
	14-18	**290**	**28.9**	*(2.1)*	**15.8** *(1.1)*	**18.2** *(1.2)*	**22.7** *(1.5)*	**28.5** *(1.9)*	**35.4** *(2.4)*	**42.7** *(3.2)*	**47.6** *(3.8)*
	19-30	**197**	**27.6**	*(2.4)*	**15.4** *(1.5)*	**17.5** *(1.7)*	**21.4** *(2.0)*	**26.5** *(2.4)*	**32.4** *(2.8)*	**38.5** *(3.2)*	**42.6** *(3.5)*
	31-50	**312**	**27.2**	*(1.5)*	**19.2** *(3.0)*	**20.8** *(2.7)*	**23.7** *(2.2)*	**27.4** *(1.8)*	**31.6** *(2.3)*	**35.9** *(3.7)*	**38.7** *(5.0)*
	51-70	**312**	**22.8**	*(0.9)*	**13.9** *(2.1)*	**15.5** *(1.9)*	**18.5** *(1.4)*	**22.3** *(1.1)*	**26.7** *(1.7)*	**31.2** *(2.9)*	**34.3** *(3.8)*
	>70	**239**	**18.3**	*(1.0)*	**11.6** *(2.1)* [E]	**12.7** *(1.8)*	**14.8** *(1.5)*	**17.4** *(1.2)*	**20.7** *(1.5)*	**24.1** *(2.5)*	**26.4** *(3.2)*
	19+	**1060**	**24.7**	*(0.8)*	**15.0** *(1.8)*	**16.7** *(1.6)*	**19.9** *(1.2)*	**24.2** *(0.9)*	**29.4** *(1.4)*	**34.9** *(2.5)*	**38.7** *(3.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.8 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**19.9**	*(1.2)*	**11.0** *(1.8)*	**12.7** *(1.7)*	**15.9** *(1.6)*	**20.1** *(1.7)*	**24.9** *(2.1)*	**29.7** *(2.7)*	**32.9** *(3.2)*
	4-8	**213**	**27.8**	*(1.9)*	**20.4** *(2.7)*	**21.8** *(2.4)*	**24.3** *(2.0)*	**27.4** *(1.8)*	**30.9** *(2.3)*	**34.3** *(3.5)*	**36.5** *(4.4)*
Male											
	9-13	**122**	**34.1**	*(2.5)*	**23.1** *(3.1)*	**25.1** *(3.0)*	**29.1** *(2.8)*	**34.4** *(3.0)*	**40.9** *(4.0)*	**47.6** *(5.5)*	**52.0** *(6.7)*
	14-18	**150**	**40.5**	*(2.6)*	**26.8** *(2.3)*	**29.8** *(2.4)*	**34.8** *(2.8)*	**40.4** *(3.4)*	**46.6** *(4.4)*	**53.7** *(5.2)*	**58.5** *(5.7)*
	19-30	**106**	**45.4**	*(3.7)*	**19.1** *(6.2)* [E]	**23.6** *(5.8)* [E]	**32.4** *(5.0)*	**44.1** *(4.7)*	**57.8** *(6.1)*	**71.8** *(9.5)*	**81.0** *(12.7)*
	31-50	**155**	**40.1**	*(3.1)*	**21.6** *(5.0)* [E]	**25.1** *(4.5)* [E]	**31.4** *(3.8)*	**39.4** *(3.7)*	**48.7** *(5.0)*	**58.5** *(7.4)*	**65.2** *(9.3)*
	51-70	**122**	**36.0**	*(2.4)*	**21.8** *(4.3)* [E]	**24.9** *(3.8)*	**30.6** *(3.1)*	**37.8** *(3.2)*	**46.0** *(4.8)*	**54.2** *(7.3)*	**59.6** *(9.3)*
	>70	**88**	**30.2**	*(1.8)*	**16.2** *(3.2)* [E]	**18.6** *(2.9)*	**23.0** *(2.4)*	**28.9** *(2.2)*	**35.6** *(3.0)*	**42.6** *(4.6)*	**47.2** *(5.8)*
	19+	**471**	**39.0**	*(1.7)*	**19.1** *(2.0)*	**22.7** *(1.9)*	**29.4** *(1.9)*	**38.3** *(2.1)*	**49.1** *(2.7)*	**60.7** *(3.7)*	**68.6** *(4.6)*
Female											
	9-13	**103**	**27.9**	*(1.9)*	**20.2** *(3.7)* [E]	**21.9** *(3.5)*	**24.8** *(3.1)*	**28.4** *(2.8)*	**32.3** *(3.0)*	**36.1** *(3.7)*	**38.5** *(4.3)*
	14-18	**142**	**28.8**	*(1.5)*	**18.7** *(2.2)*	**20.9** *(2.0)*	**24.6** *(1.8)*	**29.1** *(2.1)*	**34.0** *(2.8)*	**39.1** *(3.9)*	**42.4** *(4.7)*
	19-30	**111**	**27.9**	*(1.8)*	**17.8** *(3.8)* [E]	**19.7** *(3.5)* [E]	**23.2** *(2.9)*	**27.7** *(2.6)*	**32.7** *(3.2)*	**37.9** *(4.7)*	**41.2** *(5.9)*
	31-50	**146**	**25.1**	*(1.3)*	**13.2** *(2.7)* [E]	**15.1** *(2.4)*	**18.5** *(2.1)*	**22.8** *(1.8)*	**28.1** *(1.9)*	**33.4** *(2.7)*	**36.9** *(3.4)*
	51-70	**184**	**26.8**	*(1.3)*	**19.9** *(3.2)*	**21.4** *(2.8)*	**24.1** *(2.1)*	**27.3** *(1.7)*	**30.7** *(2.3)*	**34.1** *(3.6)*	**36.2** *(4.7)*
	>70	**143**	**21.9**	*(1.7)*	**12.7** *(3.1)* [E]	**14.5** *(2.9)* [E]	**17.9** *(2.5)*	**22.6** *(2.3)*	**28.4** *(3.0)*	**34.7** *(4.6)*	**39.0** *(6.0)*
	19+	**584**	**25.6**	*(0.8)*	**14.6** *(1.3)*	**16.6** *(1.2)*	**20.3** *(1.1)*	**25.0** *(1.1)*	**30.3** *(1.2)*	**35.7** *(1.6)*	**39.2** *(2.0)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.9 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**14.9**	*(0.9)*	**7.0** *(1.9)* [E]	**8.5** *(1.7)* [E]	**11.3** *(1.3)*	**14.8** *(1.0)*	**18.8** *(1.3)*	**23.0** *(2.1)*	**25.8** *(2.8)*
	4-8	**281**	**24.1**	*(1.0)*	**16.5** *(2.7)*	**17.8** *(2.4)*	**20.3** *(1.8)*	**23.4** *(1.3)*	**27.0** *(1.8)*	**30.4** *(3.1)*	**32.6** *(4.1)*
Male											
	9-13	**183**	**34.8**	*(2.2)*	**21.4** *(1.7)*	**23.7** *(1.8)*	**28.2** *(2.0)*	**34.2** *(2.4)*	**41.4** *(3.1)*	**49.1** *(3.9)*	**54.3** *(4.6)*
	14-18	**187**	**39.8**	*(2.2)*	**26.2** *(4.9)* [E]	**29.0** *(4.4)*	**34.0** *(3.4)*	**40.1** *(2.6)*	**47.0** *(3.2)*	**54.1** *(5.2)*	**58.8** *(6.9)*
	19-30	**223**	**36.8**	*(2.1)*	**20.4** *(4.0)* [E]	**23.3** *(3.6)*	**28.9** *(2.8)*	**36.0** *(2.4)*	**44.3** *(3.3)*	**52.8** *(5.2)*	**58.4** *(6.7)*
	31-50	**229**	**36.8**	*(2.6)*	**17.9** *(2.1)*	**21.1** *(2.2)*	**27.4** *(2.4)*	**36.5** *(2.9)*	**47.2** *(3.9)*	**57.6** *(5.4)*	**64.6** *(6.7)*
	51-70	**197**	**30.5**	*(2.2)*	**14.6** *(2.5)* [E]	**17.5** *(2.5)*	**23.0** *(2.5)*	**30.4** *(2.7)*	**38.7** *(3.1)*	**46.9** *(3.9)*	**52.5** *(5.0)*
	>70	**72**	**26.7**	*(2.5)*	**15.9** *(4.0)* [E]	**17.9** *(3.8)* [E]	**21.6** *(3.3)*	**26.1** *(3.0)*	**30.8** *(3.3)*	**35.1** *(4.1)*	**37.5** *(4.7)*
	19+	**721**	**34.6**	*(1.4)*	**16.4** *(1.2)*	**19.7** *(1.2)*	**25.9** *(1.3)*	**34.1** *(1.5)*	**43.7** *(2.0)*	**53.8** *(2.6)*	**60.5** *(3.2)*
Female											
	9-13	**165**	**24.6**	*(1.5)*	**15.8** *(3.4)* [E]	**17.5** *(3.1)* [E]	**20.7** *(2.6)*	**24.7** *(2.1)*	**29.1** *(3.4)*	**33.7** *(4.6)*	**36.8** *(5.7)*
	14-18	**206**	**25.8**	*(1.4)*	**15.3** *(3.1)* [E]	**17.1** *(2.7)*	**20.5** *(2.0)*	**24.7** *(1.6)*	**29.6** *(2.3)*	**34.8** *(3.9)*	**38.4** *(5.1)*
	19-30	**191**	**26.7**	*(1.8)*	**12.9** *(2.9)* [E]	**15.2** *(2.8)* [E]	**19.6** *(2.6)*	**25.9** *(2.7)*	**33.3** *(3.3)*	**40.8** *(4.4)*	**46.1** *(5.6)*
	31-50	**258**	**26.7**	*(1.4)*	**19.6** *(1.6)*	**21.2** *(1.8)*	**23.9** *(2.0)*	**27.3** *(2.3)*	**31.0** *(2.7)*	**34.7** *(3.0)*	**37.0** *(3.3)*
	51-70	**249**	**25.1**	*(1.4)*	**10.7** *(2.0)* [E]	**13.1** *(1.9)*	**17.9** *(1.6)*	**24.1** *(1.7)*	**31.9** *(2.3)*	**40.5** *(3.4)*	**46.7** *(4.3)*
	>70	**128**	**18.4**	*(1.2)*	**8.4** *(1.4)* [E]	**10.0** *(1.4)*	**13.2** *(1.5)*	**17.4** *(1.7)*	**22.4** *(1.8)*	**27.6** *(2.3)*	**31.1** *(2.8)*
	19+	**826**	**25.4**	*(0.8)*	**13.3** *(1.3)*	**15.5** *(1.3)*	**19.6** *(1.2)*	**25.1** *(1.3)*	**31.7** *(1.4)*	**38.6** *(1.8)*	**43.2** *(2.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.10 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**18.4**	*(1.1)*	**9.7** *(1.8)* [E]	**11.2** *(1.6)*	**14.0** *(1.4)*	**17.5** *(1.4)*	**21.3** *(1.7)*	**25.0** *(2.3)*	**27.4** *(2.8)*
	4-8	**321**	**24.0**	*(1.0)*	**16.8** *(2.5)*	**18.2** *(2.2)*	**20.8** *(1.7)*	**24.0** *(1.3)*	**27.5** *(1.7)*	**31.0** *(2.5)*	**33.3** *(3.2)*
Male											
	9-13	**226**	**34.1**	*(1.7)*	**18.8** *(2.6)*	**21.7** *(2.5)*	**27.2** *(2.3)*	**34.1** *(2.2)*	**42.0** *(2.5)*	**50.6** *(3.5)*	**56.8** *(4.7)*
	14-18	**262**	**42.9**	*(2.5)*	**31.4** *(4.9)*	**33.8** *(4.4)*	**38.2** *(3.6)*	**43.4** *(3.2)*	**49.1** *(3.9)*	**54.7** *(5.6)*	**58.2** *(7.0)*
	19-30	**197**	**42.6**	*(2.2)*	**28.1** *(3.4)*	**30.8** *(3.1)*	**36.0** *(2.6)*	**42.5** *(2.6)*	**50.1** *(3.8)*	**57.9** *(5.9)*	**63.1** *(7.5)*
	31-50	**282**	**41.4**	*(2.2)*	**22.7** *(3.5)*	**25.8** *(3.1)*	**31.1** *(2.7)*	**38.5** *(2.9)*	**49.2** *(4.0)*	**61.3** *(5.8)*	**69.1** *(7.4)*
	51-70	**234**	**35.2**	*(2.0)*	**18.7** *(3.1)* [E]	**21.4** *(2.9)*	**26.5** *(2.6)*	**33.6** *(2.5)*	**42.1** *(3.2)*	**51.4** *(4.8)*	**57.7** *(6.2)*
	>70	**119**	**27.1**	*(2.0)*	**12.3** *(2.4)* [E]	**14.8** *(2.4)*	**19.4** *(2.4)*	**25.5** *(2.4)*	**32.9** *(2.7)*	**41.3** *(3.5)*	**47.2** *(4.3)*
	19+	**832**	**38.5**	*(1.1)*	**20.3** *(1.4)*	**23.3** *(1.3)*	**29.2** *(1.2)*	**37.1** *(1.4)*	**47.0** *(1.9)*	**57.9** *(2.7)*	**65.2** *(3.4)*
Female											
	9-13	**226**	**26.9**	*(1.4)*	**17.7** *(2.0)*	**19.6** *(1.9)*	**23.0** *(1.7)*	**27.3** *(1.6)*	**32.3** *(1.9)*	**37.4** *(2.6)*	**40.8** *(3.2)*
	14-18	**242**	**26.6**	*(1.4)*	**12.6** *(2.1)* [E]	**15.0** *(2.0)*	**19.5** *(1.8)*	**25.5** *(1.7)*	**32.5** *(2.1)*	**39.7** *(2.8)*	**44.4** *(3.4)*
	19-30	**208**	**26.7**	*(1.5)*	**13.6** *(2.2)*	**16.0** *(2.1)*	**20.5** *(2.0)*	**25.8** *(2.0)*	**31.9** *(2.3)*	**38.7** *(3.2)*	**43.8** *(4.1)*
	31-50	**263**	**29.8**	*(2.1)*	**16.0** *(2.1)*	**18.4** *(2.1)*	**23.1** *(2.0)*	**29.5** *(2.3)*	**37.3** *(3.1)*	**45.6** *(4.2)*	**51.1** *(5.2)*
	51-70	**322**	**23.5**	*(1.6)*	**10.3** *(1.7)* [E]	**12.4** *(1.7)*	**16.3** *(1.7)*	**21.8** *(1.8)*	**29.4** *(2.4)*	**38.1** *(3.6)*	**44.0** *(4.6)*
	>70	**198**	**21.1**	*(1.1)*	**12.2** *(1.8)*	**13.8** *(1.7)*	**16.7** *(1.5)*	**20.3** *(1.5)*	**24.6** *(1.9)*	**28.9** *(2.7)*	**31.7** *(3.4)*
	19+	**991**	**26.3**	*(1.0)*	**12.5** *(0.9)*	**14.8** *(0.9)*	**19.3** *(0.9)*	**25.6** *(1.1)*	**33.2** *(1.4)*	**41.4** *(1.9)*	**47.0** *(2.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.11 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	*(SE)*	Percentiles (and *SE*) of usual intake						
					5th *(SE)*	10th *(SE)*	25th *(SE)*	50th *(SE)*	75th *(SE)*	90th *(SE)*	95th *(SE)*
Both											
	1-3	**348**	**18.9**	*(0.7)*	**11.1** *(1.0)*	**12.5** *(0.9)*	**15.0** *(0.9)*	**18.5** *(1.0)*	**22.5** *(1.1)*	**26.5** *(1.3)*	**29.0** *(1.5)*
	4-8	**554**	**26.3**	*(0.8)*	**18.5** *(1.9)*	**20.3** *(1.7)*	**23.3** *(1.3)*	**26.9** *(1.1)*	**30.8** *(1.3)*	**34.4** *(1.9)*	**36.7** *(2.4)*
Male											
	9-13	**409**	**37.3**	*(2.9)*	**24.2** *(2.6)*	**26.5** *(2.5)*	**31.0** *(2.4)*	**36.6** *(2.8)*	**43.1** *(3.6)*	**49.8** *(4.8)*	**54.1** *(5.7)*
	14-18	**414**	**42.3**	*(1.8)*	**25.7** *(2.3)*	**28.8** *(2.3)*	**34.4** *(2.3)*	**42.0** *(2.5)*	**51.8** *(3.0)*	**62.0** *(3.7)*	**68.3** *(4.3)*
	19-30	**311**	**42.0**	*(1.9)*	**24.4** *(2.8)*	**27.8** *(2.7)*	**34.1** *(2.4)*	**42.0** *(2.5)*	**51.0** *(3.3)*	**60.7** *(4.7)*	**67.4** *(6.0)*
	31-50	**489**	**38.7**	*(1.5)*	**22.9** *(2.0)*	**25.8** *(1.9)*	**31.0** *(1.7)*	**37.5** *(1.8)*	**44.7** *(2.3)*	**52.0** *(3.0)*	**56.7** *(3.5)*
	51-70	**575**	**32.5**	*(1.6)*	**20.3** *(2.8)*	**22.4** *(2.5)*	**26.3** *(2.0)*	**31.4** *(1.7)*	**37.1** *(2.4)*	**42.4** *(3.7)*	**45.9** *(4.7)*
	>70	**239**	**27.5**	*(1.4)*	**18.4** *(2.2)*	**20.5** *(2.1)*	**24.1** *(1.9)*	**28.2** *(1.9)*	**32.5** *(2.1)*	**36.8** *(2.8)*	**39.8** *(3.3)*
	19+	**1614**	**36.5**	*(0.9)*	**20.0** *(1.1)*	**22.9** *(1.0)*	**28.4** *(1.0)*	**35.4** *(1.1)*	**43.6** *(1.3)*	**52.2** *(1.8)*	**58.0** *(2.2)*
Female											
	9-13	**355**	**28.2**	*(1.4)*	**17.0** *(2.5)*	**19.2** *(2.2)*	**23.3** *(1.9)*	**28.3** *(1.7)*	**33.8** *(2.0)*	**39.7** *(2.8)*	**43.6** *(3.6)*
	14-18	**410**	**27.0**	*(1.4)*	**14.8** *(2.1)*	**17.0** *(1.9)*	**21.0** *(1.7)*	**26.0** *(1.7)*	**31.9** *(2.0)*	**38.2** *(2.8)*	**42.4** *(3.5)*
	19-30	**384**	**29.1**	*(1.7)*	**17.7** *(1.4)*	**20.0** *(1.5)*	**24.5** *(1.6)*	**30.5** *(1.9)*	**36.4** *(2.3)*	**42.6** *(2.9)*	**46.8** *(3.4)*
	31-50	**585**	**27.6**	*(1.3)*	**14.8** *(1.6)*	**17.1** *(1.6)*	**21.4** *(1.6)*	**27.0** *(1.6)*	**33.4** *(1.8)*	**39.5** *(2.2)*	**43.3** *(2.5)*
	51-70	**711**	**24.8**	*(1.2)*	**13.7** *(1.4)*	**15.6** *(1.4)*	**19.2** *(1.3)*	**24.0** *(1.4)*	**29.2** *(1.6)*	**34.5** *(2.1)*	**38.0** *(2.5)*
	>70	**342**	**20.9**	*(1.2)*	**11.8** *(1.2)*	**13.3** *(1.3)*	**16.2** *(1.4)*	**20.3** *(1.6)*	**25.3** *(2.0)*	**30.4** *(2.5)*	**33.8** *(2.9)*
	19+	**2022**	**26.2**	*(0.8)*	**14.1** *(0.8)*	**16.3** *(0.8)*	**20.5** *(0.9)*	**26.0** *(1.0)*	**32.3** *(1.2)*	**38.8** *(1.5)*	**43.2** *(1.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.12 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**16.2**	*(0.6)*	**7.7** *(1.0)*	**9.2** *(0.9)*	**12.1** *(0.8)*	**15.8** *(0.7)*	**20.1** *(0.8)*	**24.5** *(1.2)*	**27.5** *(1.5)*
	4-8	**919**	**24.7**	*(0.7)*	**15.3** *(1.6)*	**16.9** *(1.4)*	**20.0** *(1.1)*	**23.9** *(0.9)*	**28.5** *(1.2)*	**33.1** *(2.0)*	**36.2** *(2.6)*
Male											
	9-13	**579**	**34.0**	*(1.4)*	**21.4** *(2.4)*	**23.7** *(2.2)*	**28.1** *(1.8)*	**33.9** *(1.6)*	**40.7** *(2.1)*	**48.0** *(3.2)*	**52.9** *(4.2)*
	14-18	**634**	**41.0**	*(1.5)*	**26.0** *(3.2)*	**29.2** *(2.8)*	**34.9** *(2.2)*	**41.5** *(1.8)*	**48.4** *(2.1)*	**55.9** *(3.3)*	**61.2** *(4.4)*
	19-30	**578**	**39.4**	*(1.6)*	**22.0** *(3.5)*	**25.1** *(3.1)*	**31.0** *(2.4)*	**38.6** *(2.0)*	**47.4** *(2.8)*	**56.4** *(4.5)*	**62.3** *(5.8)*
	31-50	**693**	**36.8**	*(1.8)*	**18.2** *(2.8)*	**21.3** *(2.6)*	**27.4** *(2.2)*	**35.9** *(2.0)*	**46.1** *(2.8)*	**56.5** *(4.6)*	**63.5** *(6.1)*
	51-70	**596**	**31.7**	*(1.4)*	**16.1** *(3.2)* [E]	**19.0** *(2.9)*	**24.5** *(2.3)*	**31.7** *(1.8)*	**39.9** *(2.2)*	**48.4** *(3.5)*	**54.0** *(4.7)*
	>70	**296**	**26.9**	*(1.4)*	**12.5** *(1.7)*	**14.8** *(1.8)*	**19.2** *(1.8)*	**25.0** *(1.7)*	**32.0** *(1.9)*	**39.4** *(2.5)*	**44.3** *(3.1)*
	19+	**2163**	**35.3**	*(0.9)*	**17.0** *(1.3)*	**20.2** *(1.2)*	**26.4** *(1.1)*	**34.6** *(1.1)*	**44.5** *(1.4)*	**54.5** *(2.0)*	**61.3** *(2.6)*
Female											
	9-13	**533**	**25.6**	*(1.0)*	**15.9** *(2.0)*	**17.8** *(1.8)*	**21.2** *(1.5)*	**25.4** *(1.4)*	**30.2** *(1.7)*	**35.1** *(2.4)*	**38.4** *(3.0)*
	14-18	**638**	**27.0**	*(1.0)*	**15.0** *(1.3)*	**17.2** *(1.2)*	**21.0** *(1.1)*	**25.8** *(1.1)*	**31.7** *(1.5)*	**38.0** *(2.2)*	**42.2** *(2.8)*
	19-30	**499**	**27.1**	*(1.3)*	**15.1** *(2.5)* [E]	**17.2** *(2.3)*	**21.2** *(2.0)*	**26.3** *(1.8)*	**32.2** *(2.1)*	**38.3** *(3.1)*	**42.2** *(3.9)*
	31-50	**716**	**26.5**	*(1.0)*	**19.2** *(2.8)*	**20.7** *(2.5)*	**23.4** *(2.0)*	**26.8** *(1.6)*	**30.5** *(1.7)*	**34.2** *(2.5)*	**36.6** *(3.2)*
	51-70	**745**	**24.9**	*(0.9)*	**14.0** *(1.4)*	**16.1** *(1.3)*	**19.8** *(1.1)*	**24.6** *(1.1)*	**30.1** *(1.4)*	**35.8** *(2.0)*	**39.8** *(2.6)*
	>70	**510**	**19.2**	*(0.7)*	**9.7** *(1.0)*	**11.1** *(1.0)*	**14.2** *(1.0)*	**18.4** *(1.1)*	**23.9** *(1.2)*	**29.0** *(1.5)*	**32.2** *(1.9)*
	19+	**2470**	**25.3**	*(0.5)*	**13.9** *(0.8)*	**16.0** *(0.8)*	**19.8** *(0.8)*	**24.8** *(0.8)*	**30.9** *(0.9)*	**37.3** *(1.2)*	**41.4** *(1.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 37.13 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**17.9**	*(0.4)*	**9.0** *(0.5)*	**10.7** *(0.5)*	**13.6** *(0.4)*	**17.4** *(0.5)*	**22.0** *(0.6)*	**26.5** *(0.8)*	**29.6** *(0.9)*
	4-8	**3235**	**24.9**	*(0.4)*	**15.7** *(0.6)*	**17.5** *(0.6)*	**20.7** *(0.5)*	**24.7** *(0.5)*	**29.3** *(0.6)*	**33.9** *(0.9)*	**36.9** *(1.1)*
Male											
	9-13	**2080**	**34.3**	*(0.7)*	**21.7** *(1.0)*	**24.1** *(0.9)*	**28.5** *(0.9)*	**34.2** *(0.9)*	**40.8** *(1.1)*	**47.8** *(1.5)*	**52.6** *(2.0)*
	14-18	**2288**	**41.5**	*(0.8)*	**25.0** *(1.3)*	**28.3** *(1.3)*	**34.3** *(1.1)*	**41.9** *(1.1)*	**50.6** *(1.3)*	**59.7** *(1.9)*	**65.8** *(2.4)*
	19-30	**1804**	**40.1**	*(1.0)*	**23.8** *(1.5)*	**26.7** *(1.4)*	**32.3** *(1.2)*	**39.4** *(1.3)*	**47.5** *(1.7)*	**56.0** *(2.5)*	**61.7** *(3.2)*
	31-50	**2596**	**37.3**	*(0.9)*	**18.8** *(1.1)*	**21.9** *(1.1)*	**28.2** *(1.0)*	**36.3** *(1.1)*	**46.0** *(1.4)*	**56.3** *(2.1)*	**63.2** *(2.6)*
	51-70	**2550**	**33.3**	*(0.8)*	**16.8** *(1.1)*	**19.5** *(1.0)*	**24.6** *(0.9)*	**31.6** *(0.9)*	**40.2** *(1.1)*	**49.6** *(1.7)*	**56.0** *(2.2)*
	>70	**1520**	**26.4**	*(0.7)*	**12.8** *(0.9)*	**15.2** *(0.9)*	**19.7** *(0.9)*	**25.4** *(0.9)*	**32.2** *(1.1)*	**39.1** *(1.4)*	**43.8** *(1.7)*
	19+	**8470**	**35.8**	*(0.5)*	**17.9** *(0.5)*	**20.9** *(0.5)*	**26.7** *(0.5)*	**34.5** *(0.6)*	**44.0** *(0.8)*	**54.2** *(1.1)*	**61.1** *(1.4)*
Female											
	9-13	**1980**	**27.6**	*(0.6)*	**16.5** *(0.8)*	**18.5** *(0.7)*	**22.3** *(0.7)*	**27.1** *(0.7)*	**32.5** *(0.8)*	**38.2** *(1.1)*	**42.0** *(1.4)*
	14-18	**2256**	**28.6**	*(0.6)*	**16.5** *(0.7)*	**18.7** *(0.7)*	**23.0** *(0.7)*	**28.4** *(0.8)*	**34.7** *(1.0)*	**41.0** *(1.3)*	**45.1** *(1.6)*
	19-30	**1854**	**26.6**	*(0.7)*	**14.2** *(0.9)*	**16.4** *(0.8)*	**20.4** *(0.8)*	**25.5** *(0.8)*	**31.2** *(1.0)*	**37.1** *(1.4)*	**41.1** *(1.7)*
	31-50	**2686**	**27.7**	*(0.7)*	**15.4** *(0.9)*	**17.6** *(0.8)*	**21.8** *(0.8)*	**27.3** *(0.8)*	**33.8** *(0.9)*	**40.6** *(1.3)*	**45.1** *(1.7)*
	51-70	**3200**	**24.9**	*(0.5)*	**13.3** *(0.7)*	**15.4** *(0.7)*	**19.3** *(0.6)*	**24.5** *(0.6)*	**30.3** *(0.7)*	**36.4** *(1.0)*	**40.6** *(1.2)*
	>70	**2610**	**20.6**	*(0.4)*	**11.7** *(0.6)*	**13.2** *(0.6)*	**16.2** *(0.5)*	**20.1** *(0.5)*	**24.7** *(0.7)*	**29.7** *(1.0)*	**33.0** *(1.3)*
	19+	**10350**	**25.8**	*(0.3)*	**13.7** *(0.4)*	**15.9** *(0.4)*	**19.9** *(0.4)*	**25.2** *(0.4)*	**31.5** *(0.5)*	**38.0** *(0.7)*	**42.5** *(0.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total monounsaturated fats.

For additional footnotes common to all tables, see Appendix A.

38. Total polyunsaturated fats (g/d): Usual intakes from food

Table 38.1 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**6.7**	*(0.6)*	**3.9** *(0.8)* [E]	**4.4** *(0.7)*	**5.3** *(0.7)*	**6.4** *(0.8)*	**7.6** *(1.0)*	**8.9** *(1.2)*	**9.8** *(1.5)*
	4-8	**127**	**12.1**	*(0.7)*	**7.8** *(1.3)* [E]	**8.6** *(1.2)*	**10.2** *(1.1)*	**12.5** *(1.2)*	**14.9** *(1.5)*	**16.9** *(1.7)*	**18.2** *(1.9)*
Male											
	9-13	**111**	**16.2**	*(1.0)*	**9.7** *(1.7)* [E]	**10.9** *(1.6)*	**13.2** *(1.4)*	**16.2** *(1.5)*	**19.8** *(1.8)*	**23.7** *(2.5)*	**26.3** *(3.1)*
	14-18	**107**	**15.7**	*(1.1)*	**7.8** *(1.9)* [E]	**9.1** *(1.8)* [E]	**11.8** *(1.5)*	**15.5** *(1.4)*	**20.1** *(1.7)*	**25.1** *(2.5)*	**28.6** *(3.4)*
	19-30	**77**	**14.9**	*(1.3)*	**11.8** *(2.8)* [E]	**12.4** *(2.5)* [E]	**13.3** *(1.9)*	**14.4** *(1.6)*	**15.5** *(2.1)*	**16.5** *(3.2)* [E]	**17.2** *(4.0)* [E]
	31-50	**145**	**16.4**	*(1.2)*	**9.0** *(1.4)*	**10.3** *(1.3)*	**12.8** *(1.3)*	**16.1** *(1.5)*	**19.8** *(1.9)*	**23.4** *(2.4)*	**25.7** *(2.8)*
	51-70	**182**	**12.7**	*(1.0)*	**7.2** *(2.0)* [E]	**8.0** *(1.8)* [E]	**9.4** *(1.5)*	**11.3** *(1.2)*	**13.5** *(1.5)*	**15.7** *(2.5)*	**17.2** *(3.4)* [E]
	>70	**63**	**13.8**	*(0.9)*	**9.4** *(2.0)* [E]	**10.6** *(1.7)*	**12.8** *(1.4)*	**15.3** *(1.2)*	**17.9** *(1.6)*	**20.3** *(2.1)*	**21.8** *(2.6)*
	19+	**467**	**14.8**	*(0.7)*	**7.9** *(0.8)*	**9.0** *(0.8)*	**11.2** *(0.7)*	**14.1** *(0.9)*	**17.9** *(1.1)*	**21.4** *(1.3)*	**23.2** *(1.4)*
Female											
	9-13	**96**	**11.9**	*(0.7)*	**8.7** *(1.3)*	**9.4** *(1.2)*	**10.7** *(1.1)*	**12.3** *(1.0)*	**14.2** *(1.3)*	**16.2** *(1.9)*	**17.4** *(2.4)*
	14-18	**105**	**13.2**	*(1.3)*	**8.0** *(1.9)* [E]	**8.7** *(1.9)* [E]	**10.3** *(1.8)* [E]	**12.5** *(1.7)*	**15.2** *(2.0)*	**17.8** *(2.7)*	**19.5** *(3.2)*
	19-30	**91**	**11.7**	*(1.4)*	**8.3** *(1.2)*	**8.9** *(1.2)*	**10.0** *(1.4)*	**11.2** *(1.5)*	**12.7** *(1.7)*	**14.2** *(2.0)*	**15.1** *(2.2)*
	31-50	**167**	**11.3**	*(0.8)*	**5.2** *(1.0)* [E]	**6.1** *(1.0)*	**8.0** *(1.0)*	**10.8** *(1.0)*	**14.3** *(1.3)*	**18.3** *(1.9)*	**21.0** *(2.5)*
	51-70	**198**	**9.9**	*(0.7)*	**4.0** *(1.0)* [E]	**4.9** *(0.9)* [E]	**6.6** *(0.9)*	**9.6** *(0.9)*	**13.5** *(1.3)*	**17.2** *(1.8)*	**19.6** *(2.2)*
	>70	**74**	**10.9**	*(1.1)*	**6.3** *(1.2)* [E]	**7.2** *(1.1)*	**8.9** *(1.2)*	**11.2** *(1.3)*	**14.0** *(1.8)*	**17.1** *(2.4)*	**19.3** *(3.0)*
	19+	**530**	**10.9**	*(0.5)*	**5.4** *(0.5)*	**6.3** *(0.5)*	**8.0** *(0.5)*	**10.5** *(0.5)*	**13.6** *(0.7)*	**16.9** *(1.0)*	**19.1** *(1.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.2 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**6.1**	*(0.5)*	**3.4** *(0.8)* [E]	**3.9** *(0.8)* [E]	**4.6** *(0.7)*	**5.6** *(0.6)*	**6.6** *(0.7)*	**7.6** *(0.8)*	**8.3** *(0.9)*
	4-8	**110**	**9.4**	*(0.4)*	**7.0** *(0.9)*	**7.5** *(0.8)*	**8.3** *(0.6)*	**9.3** *(0.6)*	**10.4** *(0.7)*	**11.4** *(1.1)*	**11.9** *(1.3)*
Male											
	9-13	**95**	**12.0**	*(1.0)*	**8.0** *(1.4)* [E]	**8.7** *(1.3)*	**10.0** *(1.2)*	**11.6** *(1.2)*	**13.5** *(1.5)*	**15.5** *(2.0)*	**16.9** *(2.4)*
	14-18	**87**	**16.9**	*(1.4)*	**12.3** *(2.5)* [E]	**13.3** *(2.3)* [E]	**15.1** *(2.0)*	**17.3** *(1.8)*	**19.7** *(2.1)*	**22.2** *(2.9)*	**23.8** *(3.7)*
	19-30	**70**	**21.1**	*(1.7)*	**15.1** *(2.7)* [E]	**16.5** *(2.6)*	**19.2** *(2.3)*	**22.8** *(2.3)*	**26.8** *(2.7)*	**30.5** *(3.4)*	**32.8** *(4.0)*
	31-50	**109**	**17.2**	*(1.4)*	**13.2** *(2.5)* [E]	**14.2** *(2.3)*	**16.0** *(2.1)*	**18.2** *(1.9)*	**20.7** *(2.2)*	**23.0** *(2.8)*	**24.5** *(3.4)*
	51-70	**128**	**14.1**	*(0.9)*	**9.0** *(1.8)* [E]	**10.1** *(1.7)*	**12.0** *(1.4)*	**14.6** *(1.3)*	**17.5** *(1.6)*	**20.9** *(2.4)*	**23.4** *(3.2)*
	>70	**65**	**11.4**	*(0.8)*	**7.2** *(1.3)* [E]	**8.0** *(1.2)*	**9.2** *(1.1)*	**10.6** *(1.1)*	**12.4** *(1.5)*	**14.5** *(2.1)*	**16.0** *(2.7)* [E]
	19+	**372**	**16.5**	*(0.7)*	**10.3** *(1.0)*	**11.6** *(1.0)*	**14.0** *(1.0)*	**17.1** *(1.1)*	**20.8** *(1.2)*	**24.5** *(1.5)*	**27.0** *(1.8)*
Female											
	9-13	**75**	**12.9**	*(1.5)*	**5.7** *(1.3)* [E]	**6.7** *(1.3)* [E]	**8.9** *(1.3)*	**12.1** *(1.6)*	**16.5** *(2.3)*	**21.7** *(3.6)*	**25.6** *(4.7)* [E]
	14-18	**81**	**12.6**	*(1.1)*	**5.9** *(1.3)* [E]	**7.0** *(1.3)* [E]	**9.1** *(1.3)*	**12.0** *(1.4)*	**15.8** *(1.9)*	**20.5** *(2.9)*	**24.1** *(4.0)* [E]
	19-30	**101**	**11.5**	*(0.8)*	**8.2** *(0.9)*	**8.9** *(1.0)*	**10.3** *(1.1)*	**12.1** *(1.3)*	**14.0** *(1.5)*	**16.0** *(1.8)*	**17.3** *(2.0)*
	31-50	**116**	**11.9**	*(1.2)*	**6.9** *(1.4)* [E]	**7.8** *(1.3)* [E]	**9.5** *(1.2)*	**11.7** *(1.2)*	**14.2** *(1.6)*	**16.7** *(2.3)*	**18.4** *(2.8)*
	51-70	**146**	**10.7**	*(0.8)*	**6.1** *(1.1)* [E]	**6.7** *(1.0)*	**8.1** *(0.9)*	**10.0** *(0.7)*	**12.3** *(1.1)*	**14.6** *(1.7)*	**16.0** *(2.3)*
	>70	**94**	**10.1**	*(1.0)*	**6.2** *(1.2)* [E]	**6.8** *(1.1)*	**8.0** *(1.0)*	**9.6** *(0.9)*	**11.4** *(1.1)*	**13.3** *(1.8)*	**14.6** *(2.3)*
	19+	**457**	**11.3**	*(0.6)*	**6.7** *(0.7)*	**7.5** *(0.7)*	**9.1** *(0.6)*	**11.1** *(0.6)*	**13.6** *(0.9)*	**16.2** *(1.4)*	**17.9** *(1.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.3 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**6.7**	*(0.3)*	**3.8** *(0.7)* [E]	**4.4** *(0.6)*	**5.3** *(0.5)*	**6.5** *(0.5)*	**7.8** *(0.6)*	**9.2** *(0.8)*	**10.1** *(0.9)*
	4-8	**177**	**9.8**	*(0.6)*	**7.0** *(1.4)* [E]	**7.6** *(1.2)*	**8.8** *(1.0)*	**10.2** *(0.8)*	**11.7** *(1.1)*	**13.2** *(1.7)*	**14.2** *(2.2)*
Male											
	9-13	**111**	**14.0**	*(0.8)*	**9.8** *(1.5)*	**10.6** *(1.4)*	**12.0** *(1.1)*	**13.6** *(1.0)*	**15.4** *(1.3)*	**17.0** *(1.8)*	**18.0** *(2.2)*
	14-18	**113**	**16.7**	*(1.7)*	**10.1** *(2.7)* [E]	**11.2** *(2.7)* [E]	**13.3** *(2.5)* [E]	**16.2** *(2.3)*	**19.8** *(2.5)*	**23.5** *(3.3)*	**25.9** *(4.1)*
	19-30	**91**	**15.0**	*(1.1)*	**7.8** *(1.9)* [E]	**8.8** *(1.7)* [E]	**10.9** *(1.5)*	**13.7** *(1.4)*	**17.0** *(1.9)*	**20.7** *(3.1)*	**23.2** *(4.2)* [E]
	31-50	**101**	**16.9**	*(1.2)*	**8.0** *(1.8)* [E]	**9.4** *(1.7)* [E]	**12.1** *(1.6)*	**15.8** *(1.7)*	**20.0** *(2.1)*	**24.2** *(2.6)*	**26.8** *(3.1)*
	51-70	**134**	**15.3**	*(1.4)*	[F]	**9.6** *(2.3)* [E]	**12.2** *(1.9)*	**14.6** *(1.7)*	**18.5** *(2.4)*	**22.4** *(3.8)* [E]	**24.3** *(4.6)* [E]
	>70	**56**	**10.2**	*(1.0)*	**7.3** *(1.3)* [E]	**7.8** *(1.2)*	**8.7** *(1.0)*	**9.7** *(1.1)*	**10.8** *(1.5)*	**12.0** *(2.2)* [E]	**12.8** *(2.8)* [E]
	19+	**382**	**15.4**	*(0.7)*	**7.4** *(1.1)*	**8.7** *(1.0)*	**11.2** *(0.8)*	**14.4** *(0.8)*	**18.4** *(1.2)*	**22.2** *(1.8)*	**24.5** *(2.2)*
Female											
	9-13	**105**	**11.5**	*(0.8)*	**9.5** *(1.9)* [E]	**10.0** *(1.7)* [E]	**10.8** *(1.3)*	**11.8** *(1.0)*	**12.9** *(1.1)*	**13.9** *(1.7)*	**14.5** *(2.2)*
	14-18	**120**	**11.2**	*(1.3)*	[F]	**6.3** *(1.8)* [E]	**8.2** *(1.5)* [E]	**10.6** *(1.4)*	**13.5** *(1.6)*	**16.3** *(2.4)*	**18.3** *(3.1)* [E]
	19-30	**91**	**13.9**	*(1.6)*	[F]	**7.5** *(2.1)* [E]	**9.7** *(2.0)* [E]	**12.5** *(2.1)* [E]	**16.1** *(2.5)*	**20.6** *(3.9)* [E]	**24.2** *(5.4)* [E]
	31-50	**159**	**13.7**	*(1.2)*	**8.5** *(1.8)* [E]	**9.5** *(1.7)* [E]	**11.4** *(1.5)*	**13.7** *(1.5)*	**16.3** *(1.8)*	**18.8** *(2.4)*	**20.4** *(2.8)*
	51-70	**174**	**13.1**	*(1.3)*	**8.6** *(1.9)* [E]	**9.4** *(1.8)* [E]	**10.7** *(1.6)*	**12.5** *(1.5)*	**14.4** *(1.7)*	**16.2** *(2.4)*	**17.4** *(3.0)* [E]
	>70	**80**	**8.7**	*(0.6)*	**5.5** *(1.0)* [E]	**6.2** *(0.9)*	**7.4** *(0.8)*	**8.7** *(0.8)*	**10.0** *(1.0)*	**11.5** *(1.5)*	**12.8** *(2.0)*
	19+	**504**	**12.9**	*(0.7)*	**6.7** *(0.8)*	**7.8** *(0.8)*	**9.8** *(0.8)*	**12.7** *(0.9)*	**16.1** *(1.2)*	**19.9** *(1.6)*	**22.4** *(1.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.4 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**7.7**	*(0.8)*	**4.7** *(0.8)* [E]	**5.3** *(0.8)*	**6.3** *(0.8)*	**7.6** *(0.9)*	**9.1** *(1.1)*	**10.5** *(1.4)*	**11.4** *(1.5)*
	4-8	**140**	**10.0**	*(0.4)*	**7.3** *(0.4)*	**7.8** *(0.4)*	**8.7** *(0.4)*	**9.8** *(0.5)*	**11.0** *(0.6)*	**12.2** *(0.7)*	**13.0** *(0.8)*
Male											
	9-13	**92**	**19.6**	*(4.5)* [E]	[F]	**10.2** *(2.9)* [E]	**13.1** *(3.0)* [E]	**17.8** *(3.7)* [E]	**23.2** *(5.1)* [E]	**29.5** *(7.1)* [E]	**33.7** *(8.7)* [E]
	14-18	**107**	**17.7**	*(1.5)*	**11.1** *(2.2)* [E]	**12.3** *(2.2)* [E]	**14.5** *(2.1)*	**17.3** *(2.1)*	**20.6** *(2.2)*	**24.1** *(2.8)*	**26.3** *(3.4)*
	19-30	**73**	**17.4**	*(1.2)*	**9.1** *(1.7)* [E]	**10.8** *(1.6)*	**13.9** *(1.5)*	**18.1** *(1.7)*	**23.0** *(2.4)*	**28.0** *(3.5)*	**31.3** *(4.2)*
	31-50	**134**	**15.8**	*(1.0)*	**8.0** *(1.9)* [E]	**9.2** *(1.8)* [E]	**11.5** *(1.5)*	**14.6** *(1.3)*	**18.5** *(1.6)*	**22.7** *(2.5)*	**25.6** *(3.3)*
	51-70	**131**	**16.2**	*(1.5)*	**10.5** *(1.1)*	**11.5** *(1.1)*	**13.3** *(1.3)*	**15.8** *(1.6)*	**18.6** *(2.1)*	**21.6** *(2.7)*	**23.6** *(3.2)*
	>70	**55**	**13.5**	*(1.3)*	**7.1** *(2.2)* [E]	**8.3** *(2.1)* [E]	**10.5** *(1.9)* [E]	**13.4** *(1.8)*	**16.8** *(2.0)*	**20.2** *(2.5)*	**22.5** *(3.1)*
	19+	**393**	**16.0**	*(0.7)*	**8.4** *(0.8)*	**9.6** *(0.8)*	**12.1** *(0.8)*	**15.4** *(0.8)*	**19.7** *(1.0)*	**24.6** *(1.6)*	**28.1** *(2.2)*
Female											
	9-13	**79**	**12.6**	*(1.5)*	**7.8** *(1.6)* [E]	**8.9** *(1.5)* [E]	**10.7** *(1.4)*	**13.0** *(1.6)*	**15.6** *(2.3)*	**18.2** *(3.5)* [E]	**20.0** *(4.4)* [E]
	14-18	**104**	**11.7**	*(1.2)*	**7.2** *(0.9)*	**8.0** *(1.0)*	**9.5** *(1.2)*	**11.5** *(1.4)*	**13.9** *(1.7)*	**16.5** *(2.1)*	**18.1** *(2.4)*
	19-30	**101**	**12.5**	*(1.1)*	**8.8** *(2.1)* [E]	**9.8** *(1.9)* [E]	**11.5** *(1.6)*	**13.5** *(1.4)*	**15.7** *(1.5)*	**18.0** *(2.1)*	**19.5** *(2.7)*
	31-50	**143**	**10.1**	*(0.5)*	**6.2** *(0.5)*	**6.9** *(0.6)*	**8.3** *(0.6)*	**10.0** *(0.7)*	**11.9** *(0.7)*	**13.7** *(0.8)*	**15.0** *(0.9)*
	51-70	**193**	**11.3**	*(0.5)*	**7.6** *(1.2)*	**8.3** *(1.0)*	**9.5** *(0.8)*	**11.0** *(0.7)*	**12.6** *(0.8)*	**14.2** *(1.2)*	**15.3** *(1.6)*
	>70	**94**	**8.7**	*(0.6)*	**4.6** *(0.6)*	**5.2** *(0.6)*	**6.3** *(0.6)*	**7.8** *(0.8)*	**9.7** *(1.0)*	**11.9** *(1.3)*	**13.4** *(1.6)*
	19+	**531**	**10.7**	*(0.4)*	**6.7** *(0.7)*	**7.4** *(0.6)*	**8.9** *(0.5)*	**10.7** *(0.4)*	**12.7** *(0.5)*	**14.7** *(0.7)*	**16.0** *(0.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.5 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**7.0**	*(0.3)*	**3.9** *(0.5)*	**4.5** *(0.5)*	**5.6** *(0.5)*	**7.0** *(0.5)*	**8.5** *(0.6)*	**10.1** *(0.8)*	**11.2** *(1.0)*
	4-8	**485**	**10.6**	*(0.4)*	**6.2** *(0.6)*	**7.0** *(0.6)*	**8.4** *(0.5)*	**10.6** *(0.5)*	**13.1** *(0.7)*	**15.7** *(1.1)*	**17.5** *(1.5)*
Male											
	9-13	**277**	**16.1**	*(1.0)*	**9.9** *(1.3)*	**11.2** *(1.3)*	**13.6** *(1.3)*	**16.8** *(1.4)*	**20.5** *(1.8)*	**24.7** *(2.4)*	**27.6** *(2.9)*
	14-18	**339**	**17.6**	*(0.8)*	**11.2** *(1.6)*	**12.4** *(1.5)*	**14.8** *(1.3)*	**17.8** *(1.2)*	**21.4** *(1.4)*	**25.3** *(2.2)*	**28.0** *(2.9)*
	19-30	**237**	**17.4**	*(0.9)*	**13.4** *(1.9)*	**14.2** *(1.7)*	**15.7** *(1.5)*	**17.6** *(1.4)*	**19.7** *(1.7)*	**21.8** *(2.3)*	**23.2** *(2.8)*
	31-50	**423**	**16.1**	*(1.2)*	**8.9** *(1.5)* [E]	**10.2** *(1.5)*	**12.6** *(1.4)*	**15.8** *(1.4)*	**19.5** *(1.7)*	**23.5** *(2.4)*	**26.2** *(3.0)*
	51-70	**387**	**15.0**	*(0.6)*	**7.1** *(0.8)*	**8.4** *(0.8)*	**10.8** *(0.7)*	**13.9** *(0.8)*	**18.2** *(1.0)*	**22.9** *(1.3)*	**26.0** *(1.7)*
	>70	**132**	**12.5**	*(0.9)*	**7.4** *(1.6)* [E]	**8.5** *(1.5)* [E]	**10.5** *(1.4)*	**13.1** *(1.3)*	**15.9** *(1.4)*	**18.5** *(1.7)*	**20.2** *(2.0)*
	19+	**1179**	**15.8**	*(0.6)*	**8.6** *(0.7)*	**9.9** *(0.6)*	**12.3** *(0.7)*	**15.4** *(0.7)*	**19.2** *(0.9)*	**23.3** *(1.3)*	**26.2** *(1.5)*
Female											
	9-13	**281**	**12.8**	*(0.7)*	**7.9** *(1.0)*	**8.8** *(1.0)*	**10.4** *(0.8)*	**12.4** *(0.8)*	**14.9** *(1.1)*	**17.7** *(1.6)*	**19.6** *(2.1)*
	14-18	**321**	**13.9**	*(1.0)*	**10.3** *(1.7)*	**11.2** *(1.6)*	**12.8** *(1.5)*	**14.9** *(1.4)*	**17.2** *(1.7)*	**19.5** *(2.3)*	**21.0** *(2.7)*
	19-30	**249**	**12.9**	*(0.9)*	**7.5** *(0.7)*	**8.4** *(0.7)*	**10.0** *(0.8)*	**12.1** *(0.9)*	**14.5** *(1.2)*	**17.2** *(1.4)*	**18.9** *(1.6)*
	31-50	**364**	**12.8**	*(0.8)*	**9.2** *(1.4)*	**9.9** *(1.3)*	**11.3** *(1.1)*	**13.1** *(1.0)*	**15.4** *(1.4)*	**17.9** *(2.4)*	**19.6** *(3.4)* [E]
	51-70	**467**	**12.3**	*(0.6)*	**6.2** *(0.8)*	**7.3** *(0.8)*	**9.4** *(0.7)*	**12.0** *(0.6)*	**15.0** *(0.8)*	**18.2** *(1.2)*	**20.3** *(1.5)*
	>70	**215**	**9.9**	*(0.6)*	**7.1** *(1.2)*	**7.6** *(1.1)*	**8.6** *(1.0)*	**9.9** *(1.0)*	**11.4** *(1.2)*	**13.0** *(1.6)*	**14.1** *(2.1)*
	19+	**1295**	**12.3**	*(0.4)*	**7.9** *(0.6)*	**8.7** *(0.5)*	**10.2** *(0.5)*	**12.2** *(0.4)*	**14.7** *(0.6)*	**17.3** *(1.1)*	**19.2** *(1.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.6 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**6.4**	*(0.2)*	**3.2** *(0.6)* [E]	**3.8** *(0.5)*	**4.8** *(0.4)*	**6.2** *(0.3)*	**7.9** *(0.4)*	**9.6** *(0.8)*	**10.9** *(1.1)*
	4-8	**956**	**9.7**	*(0.3)*	**6.2** *(0.7)*	**6.8** *(0.6)*	**8.0** *(0.5)*	**9.5** *(0.3)*	**11.3** *(0.4)*	**13.2** *(0.8)*	**14.6** *(1.2)*
Male											
	9-13	**589**	**13.0**	*(0.4)*	**7.9** *(0.9)*	**8.8** *(0.8)*	**10.4** *(0.6)*	**12.6** *(0.5)*	**15.2** *(0.6)*	**18.1** *(1.1)*	**20.0** *(1.5)*
	14-18	**639**	**15.8**	*(0.5)*	**10.3** *(1.6)*	**11.4** *(1.3)*	**13.3** *(0.9)*	**15.8** *(0.6)*	**18.5** *(1.0)*	**21.3** *(1.7)*	**23.1** *(2.3)*
	19-30	**481**	**16.8**	*(0.9)*	**7.6** *(1.6)* [E]	**9.1** *(1.5)*	**12.0** *(1.2)*	**15.9** *(1.0)*	**20.6** *(1.4)*	**26.0** *(2.5)*	**30.2** *(3.6)*
	31-50	**709**	**14.7**	*(0.6)*	**10.2** *(1.8)* [E]	**11.0** *(1.6)*	**12.5** *(1.1)*	**14.4** *(0.7)*	**16.5** *(1.1)*	**18.5** *(2.2)*	**19.8** *(3.0)*
	51-70	**758**	**14.9**	*(0.8)*	**7.0** *(1.4)* [E]	**8.2** *(1.3)*	**10.5** *(1.1)*	**13.8** *(0.8)*	**18.2** *(0.9)*	**23.3** *(1.9)*	**27.2** *(2.8)*
	>70	**734**	**11.2**	*(0.4)*	**5.0** *(0.7)*	**6.0** *(0.6)*	**7.9** *(0.5)*	**10.4** *(0.5)*	**13.7** *(0.6)*	**17.4** *(1.0)*	**20.1** *(1.5)*
	19+	**2682**	**14.9**	*(0.4)*	**7.2** *(0.6)*	**8.3** *(0.6)*	**10.7** *(0.5)*	**14.1** *(0.4)*	**18.2** *(0.6)*	**22.9** *(1.0)*	**26.2** *(1.4)*
Female											
	9-13	**585**	**11.7**	*(0.5)*	**6.5** *(0.9)*	**7.4** *(0.8)*	**9.1** *(0.7)*	**11.3** *(0.5)*	**14.1** *(0.7)*	**17.1** *(1.2)*	**19.4** *(1.8)*
	14-18	**645**	**12.4**	*(0.4)*	**6.9** *(1.0)*	**7.9** *(0.9)*	**9.7** *(0.7)*	**12.1** *(0.5)*	**15.0** *(0.7)*	**18.0** *(1.4)*	**20.0** *(1.8)*
	19-30	**514**	**10.7**	*(0.5)*	**5.7** *(1.1)* [E]	**6.5** *(1.0)*	**8.1** *(0.8)*	**10.1** *(0.6)*	**12.6** *(0.8)*	**15.4** *(1.4)*	**17.4** *(1.9)*
	31-50	**758**	**12.2**	*(0.5)*	**5.7** *(0.7)*	**6.8** *(0.6)*	**8.8** *(0.6)*	**11.6** *(0.5)*	**14.9** *(0.7)*	**18.5** *(1.1)*	**21.1** *(1.5)*
	51-70	**955**	**11.0**	*(0.4)*	**5.8** *(0.9)*	**6.6** *(0.8)*	**8.3** *(0.7)*	**10.6** *(0.6)*	**13.4** *(0.6)*	**16.6** *(1.1)*	**18.8** *(1.6)*
	>70	**1345**	**10.0**	*(0.3)*	**5.4** *(0.7)*	**6.2** *(0.6)*	**7.6** *(0.5)*	**9.5** *(0.3)*	**11.8** *(0.5)*	**14.3** *(0.9)*	**16.0** *(1.3)*
	19+	**3572**	**11.3**	*(0.3)*	**5.8** *(0.4)*	**6.7** *(0.4)*	**8.4** *(0.4)*	**10.8** *(0.3)*	**13.7** *(0.4)*	**16.9** *(0.6)*	**19.1** *(0.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.7 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**6.0**	*(0.3)*	**2.5** *(0.6)* [E]	**3.1** *(0.5)*	**4.3** *(0.4)*	**5.6** *(0.4)*	**7.2** *(0.4)*	**9.0** *(0.7)*	**10.2** *(0.9)*
	4-8	**425**	**9.8**	*(0.4)*	**5.5** *(1.1)* [E]	**6.3** *(1.0)*	**7.6** *(0.8)*	**9.4** *(0.5)*	**11.6** *(0.6)*	**14.0** *(1.2)*	**15.8** *(1.8)*
Male											
	9-13	**274**	**13.7**	*(0.7)*	**7.1** *(1.7)* [E]	**8.2** *(1.5)* [E]	**10.3** *(1.2)*	**13.2** *(0.9)*	**16.7** *(1.1)*	**20.8** *(2.0)*	**23.8** *(2.9)*
	14-18	**297**	**18.0**	*(1.1)*	**9.7** *(2.0)* [E]	**11.1** *(1.8)* [E]	**13.9** *(1.6)*	**17.6** *(1.4)*	**22.0** *(1.8)*	**26.8** *(2.8)*	**30.1** *(3.6)*
	19-30	**249**	**18.6**	*(1.4)*	**10.8** *(0.8)*	**12.0** *(0.9)*	**14.6** *(1.3)*	**18.4** *(1.6)*	**23.1** *(2.0)*	**28.2** *(2.6)*	**31.6** *(3.2)*
	31-50	**309**	**13.9**	*(0.9)*	**6.8** *(1.3)* [E]	**7.8** *(1.3)*	**10.0** *(1.1)*	**12.9** *(1.0)*	**16.8** *(1.4)*	**21.8** *(2.6)*	**25.7** *(3.7)*
	51-70	**277**	**13.1**	*(0.7)*	**9.1** *(1.7)* [E]	**9.9** *(1.5)*	**11.2** *(1.2)*	**12.9** *(0.9)*	**14.8** *(1.2)*	**16.7** *(2.0)*	**17.9** *(2.6)*
	>70	**136**	**11.9**	*(1.2)*	**6.3** *(1.5)* [E]	**7.1** *(1.4)* [E]	**8.7** *(1.3)*	**10.8** *(1.2)*	**13.5** *(2.3)* [E]	**16.6** *(3.0)* [E]	**18.8** *(3.6)* [E]
	19+	**971**	**14.6**	*(0.6)*	**9.0** *(1.7)* [E]	**10.0** *(1.5)*	**12.0** *(1.1)*	**14.4** *(0.7)*	**17.4** *(1.0)*	**20.7** *(2.1)*	**23.0** *(2.9)*
Female											
	9-13	**265**	**11.2**	*(0.5)*	**6.4** *(1.1)* [E]	**7.2** *(0.9)*	**8.7** *(0.7)*	**10.5** *(0.5)*	**12.6** *(0.7)*	**14.7** *(1.2)*	**16.1** *(1.6)*
	14-18	**290**	**11.7**	*(0.8)*	**6.1** *(1.3)* [E]	**7.1** *(1.1)*	**9.0** *(0.9)*	**11.4** *(0.8)*	**14.2** *(1.1)*	**17.3** *(1.8)*	**19.5** *(2.5)*
	19-30	**197**	**11.3**	*(0.8)*	**7.1** *(0.7)*	**7.9** *(0.7)*	**9.3** *(0.8)*	**11.1** *(0.9)*	**13.1** *(1.0)*	**15.1** *(1.1)*	**16.3** *(1.2)*
	31-50	**312**	**11.6**	*(0.6)*	**8.0** *(1.3)*	**8.7** *(1.2)*	**9.9** *(0.9)*	**11.5** *(0.8)*	**13.3** *(1.0)*	**15.2** *(1.7)*	**16.4** *(2.3)*
	51-70	**312**	**10.3**	*(0.5)*	**5.6** *(0.9)*	**6.3** *(0.8)*	**7.8** *(0.7)*	**9.8** *(0.6)*	**12.3** *(0.8)*	**15.1** *(1.3)*	**16.9** *(1.7)*
	>70	**239**	**8.6**	*(0.5)*	**4.6** *(0.9)* [E]	**5.2** *(0.8)*	**6.4** *(0.7)*	**8.0** *(0.5)*	**9.9** *(0.7)*	**11.9** *(1.2)*	**13.2** *(1.6)*
	19+	**1060**	**10.7**	*(0.3)*	**6.2** *(0.8)*	**7.0** *(0.7)*	**8.4** *(0.5)*	**10.4** *(0.4)*	**12.7** *(0.6)*	**15.1** *(1.1)*	**16.8** *(1.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.8 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**7.0**	*(0.5)*	**4.1** *(0.9)* [E]	**4.6** *(0.8)* [E]	**5.8** *(0.7)*	**7.2** *(0.6)*	**8.8** *(0.8)*	**10.4** *(1.1)*	**11.5** *(1.4)*
	4-8	**213**	**11.5**	*(0.9)*	**6.5** *(0.8)*	**7.3** *(0.8)*	**8.8** *(0.8)*	**10.8** *(0.8)*	**13.4** *(1.2)*	**16.2** *(1.7)*	**18.1** *(2.2)*
Male											
	9-13	**122**	**18.2**	*(5.2)* [E]	**8.6** *(2.4)* [E]	**9.7** *(2.5)* [E]	**13.2** *(2.8)* [E]	**16.5** *(3.5)* [E]	**21.7** *(5.0)* [E]	**26.7** *(6.7)* [E]	**31.1** *(8.4)* [E]
	14-18	**150**	**19.1**	*(1.4)*	**12.6** *(1.2)*	**13.9** *(1.3)*	**16.3** *(1.5)*	**19.4** *(1.9)*	**22.9** *(2.4)*	**26.5** *(3.1)*	**28.9** *(3.6)*
	19-30	**106**	**18.9**	*(1.8)*	**8.4** *(2.7)* [E]	**10.1** *(2.6)* [E]	**13.4** *(2.3)* [E]	**18.0** *(2.1)*	**23.5** *(2.9)*	**29.5** *(4.7)*	**33.5** *(6.5)* [E]
	31-50	**155**	**17.5**	*(1.6)*	**9.8** *(2.1)* [E]	**11.2** *(2.0)* [E]	**13.9** *(1.9)*	**17.2** *(2.0)*	**21.3** *(2.5)*	**25.7** *(3.5)*	**28.7** *(4.3)*
	51-70	**122**	**15.5**	*(1.3)*	**8.9** *(2.0)* [E]	**10.2** *(1.8)* [E]	**12.7** *(1.6)*	**16.0** *(1.6)*	**20.0** *(2.2)*	**24.4** *(3.6)*	**27.6** *(4.9)* [E]
	>70	**88**	**14.3**	*(1.1)*	**7.1** *(1.2)* [E]	**8.2** *(1.2)*	**10.4** *(1.1)*	**13.5** *(1.1)*	**17.3** *(1.8)*	**21.6** *(2.9)*	**24.6** *(3.8)*
	19+	**471**	**16.9**	*(0.8)*	**8.0** *(1.0)*	**9.6** *(0.9)*	**12.5** *(0.9)*	**16.3** *(1.0)*	**21.1** *(1.3)*	**27.0** *(1.9)*	**31.4** *(2.6)*
Female											
	9-13	**103**	**11.4**	*(0.8)*	**8.7** *(1.5)* [E]	**9.3** *(1.4)*	**10.3** *(1.2)*	**11.6** *(1.1)*	**13.1** *(1.2)*	**14.5** *(1.5)*	**15.5** *(1.8)*
	14-18	**142**	**12.1**	*(0.6)*	**7.5** *(1.1)*	**8.4** *(1.0)*	**10.0** *(0.9)*	**12.1** *(0.9)*	**14.5** *(1.2)*	**17.1** *(1.8)*	**18.8** *(2.3)*
	19-30	**111**	**12.2**	*(0.7)*	**9.3** *(1.8)* [E]	**9.9** *(1.6)* [E]	**11.0** *(1.3)*	**12.4** *(1.1)*	**14.0** *(1.6)*	**15.5** *(2.6)* [E]	**16.6** *(3.5)* [E]
	31-50	**146**	**10.8**	*(0.8)*	**5.5** *(1.8)* [E]	**6.2** *(1.6)* [E]	**7.7** *(1.3)* [E]	**9.6** *(1.1)*	**12.0** *(1.1)*	**14.5** *(1.7)*	**16.3** *(2.3)*
	51-70	**184**	**12.8**	*(0.8)*	**6.9** *(1.8)* [E]	**7.9** *(1.6)* [E]	**9.8** *(1.4)*	**12.4** *(1.2)*	**15.6** *(1.4)*	**19.2** *(2.3)*	**21.7** *(3.2)*
	>70	**143**	**10.5**	*(0.8)*	**6.9** *(1.4)* [E]	**7.7** *(1.3)* [E]	**9.1** *(1.2)*	**10.9** *(1.2)*	**13.1** *(1.5)*	**15.5** *(2.1)*	**17.0** *(2.6)*
	19+	**584**	**11.6**	*(0.4)*	**6.4** *(0.9)*	**7.2** *(0.9)*	**8.9** *(0.7)*	**11.1** *(0.6)*	**13.8** *(0.7)*	**16.7** *(1.1)*	**18.7** *(1.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.9 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**5.5**	*(0.4)*	[F]	**2.8** *(0.8)* [E]	**3.9** *(0.7)* [E]	**5.3** *(0.5)*	**7.1** *(0.7)*	**9.0** *(1.3)*	**10.4** *(1.8)* [E]
	4-8	**281**	**9.5**	*(0.4)*	**6.0** *(1.1)* [E]	**6.6** *(0.9)*	**7.8** *(0.7)*	**9.2** *(0.5)*	**10.8** *(0.7)*	**12.5** *(1.2)*	**13.5** *(1.7)*
Male											
	9-13	**183**	**14.4**	*(0.9)*	**8.8** *(1.8)* [E]	**9.8** *(1.6)* [E]	**11.6** *(1.4)*	**14.2** *(1.2)*	**17.5** *(1.5)*	**21.0** *(2.5)*	**23.5** *(3.3)*
	14-18	**187**	**16.6**	*(1.2)*	**10.8** *(1.9)* [E]	**11.9** *(1.8)*	**13.9** *(1.5)*	**16.5** *(1.3)*	**19.6** *(1.7)*	**22.8** *(2.8)*	**25.0** *(3.9)*
	19-30	**223**	**14.9**	*(0.9)*	**6.9** *(1.3)* [E]	**8.2** *(1.2)*	**10.9** *(1.1)*	**14.5** *(1.0)*	**18.9** *(1.4)*	**23.6** *(2.2)*	**27.0** *(2.9)*
	31-50	**229**	**16.9**	*(1.6)*	**9.8** *(1.1)*	**11.2** *(1.1)*	**13.8** *(1.3)*	**17.2** *(1.6)*	**21.2** *(2.2)*	**25.4** *(3.1)*	**28.3** *(3.7)*
	51-70	**197**	**13.6**	*(0.9)*	**7.6** *(1.8)* [E]	**8.7** *(1.7)* [E]	**10.7** *(1.4)*	**13.4** *(1.2)*	**16.6** *(1.6)*	**20.1** *(2.5)*	**22.5** *(3.3)*
	>70	**72**	**12.8**	*(1.1)*	**7.2** *(1.7)* [E]	**8.2** *(1.5)* [E]	**10.1** *(1.3)*	**12.7** *(1.2)*	**15.6** *(1.7)*	**18.7** *(2.7)*	**20.9** *(3.6)* [E]
	19+	**721**	**15.3**	*(0.8)*	**8.6** *(1.6)* [E]	**9.9** *(1.5)*	**12.3** *(1.2)*	**15.4** *(0.9)*	**19.2** *(1.1)*	**23.2** *(1.7)*	**25.9** *(2.3)*
Female											
	9-13	**165**	**11.1**	*(0.9)*	**7.2** *(0.8)*	**7.9** *(0.9)*	**9.3** *(1.0)*	**11.2** *(1.2)*	**13.4** *(1.4)*	**15.8** *(1.7)*	**17.4** *(1.9)*
	14-18	**206**	**11.9**	*(0.7)*	**7.4** *(1.6)* [E]	**8.2** *(1.5)* [E]	**9.7** *(1.2)*	**11.6** *(0.9)*	**13.7** *(1.2)*	**15.9** *(1.9)*	**17.4** *(2.6)*
	19-30	**191**	**11.2**	*(0.7)*	**5.7** *(1.2)* [E]	**6.7** *(1.2)* [E]	**8.5** *(1.0)*	**10.8** *(1.0)*	**13.8** *(1.4)*	**17.1** *(2.2)*	**19.7** *(3.1)*
	31-50	**258**	**12.1**	*(0.8)*	**8.6** *(0.7)*	**9.2** *(0.8)*	**10.5** *(0.9)*	**12.1** *(1.1)*	**13.8** *(1.2)*	**15.6** *(1.4)*	**16.7** *(1.6)*
	51-70	**249**	**10.7**	*(0.6)*	**5.2** *(0.9)* [E]	**6.1** *(0.9)*	**7.9** *(0.8)*	**10.3** *(0.7)*	**13.2** *(0.9)*	**16.3** *(1.4)*	**18.4** *(1.8)*
	>70	**128**	**8.8**	*(1.0)*	**3.6** *(1.0)* [E]	**4.4** *(1.0)* [E]	**6.1** *(1.1)* [E]	**8.5** *(1.3)*	**11.2** *(1.6)*	**15.1** *(2.3)*	**19.0** *(3.3)* [E]
	19+	**826**	**11.2**	*(0.4)*	**5.9** *(0.7)*	**6.8** *(0.7)*	**8.6** *(0.6)*	**11.0** *(0.6)*	**13.9** *(0.6)*	**17.0** *(0.9)*	**19.1** *(1.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.10 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**7.2**	*(0.5)*	**4.1** *(0.7)* [E]	**4.6** *(0.7)*	**5.5** *(0.6)*	**6.7** *(0.6)*	**8.0** *(0.8)*	**9.3** *(1.0)*	**10.2** *(1.2)*
	4-8	**321**	**10.4**	*(0.6)*	**5.7** *(0.4)*	**6.5** *(0.4)*	**8.0** *(0.5)*	**10.0** *(0.7)*	**12.5** *(1.0)*	**15.2** *(1.3)*	**17.2** *(1.6)*
Male											
	9-13	**226**	**14.6**	*(0.8)*	**7.7** *(1.2)*	**8.8** *(1.2)*	**11.1** *(1.1)*	**14.3** *(1.1)*	**18.2** *(1.4)*	**22.7** *(2.1)*	**26.1** *(2.8)*
	14-18	**262**	**20.3**	*(1.9)*	**11.2** *(1.2)*	**12.8** *(1.3)*	**15.8** *(1.5)*	**19.7** *(1.8)*	**24.2** *(2.4)*	**28.9** *(3.1)*	**32.0** *(3.6)*
	19-30	**197**	**18.9**	*(1.2)*	**12.2** *(1.8)*	**13.5** *(1.7)*	**15.9** *(1.4)*	**19.1** *(1.5)*	**23.0** *(2.1)*	**27.1** *(3.3)*	**29.9** *(4.2)*
	31-50	**282**	**18.5**	*(1.1)*	**8.7** *(1.6)* [E]	**10.2** *(1.5)*	**13.3** *(1.4)*	**17.6** *(1.4)*	**23.1** *(1.9)*	**29.3** *(2.9)*	**33.5** *(3.8)*
	51-70	**234**	**15.3**	*(0.9)*	**7.7** *(1.5)* [E]	**8.9** *(1.4)*	**11.2** *(1.2)*	**14.3** *(1.1)*	**18.3** *(1.4)*	**22.7** *(2.4)*	**26.0** *(3.4)*
	>70	**119**	**13.1**	*(1.0)*	**5.8** *(1.0)* [E]	**6.9** *(1.0)*	**9.2** *(1.2)*	**12.3** *(1.3)*	**16.1** *(1.7)*	**20.3** *(2.1)*	**23.2** *(2.5)*
	19+	**832**	**17.1**	*(0.6)*	**8.5** *(0.6)*	**9.9** *(0.6)*	**12.7** *(0.6)*	**16.5** *(0.7)*	**21.3** *(0.9)*	**26.7** *(1.4)*	**30.6** *(1.8)*
Female											
	9-13	**226**	**11.4**	*(0.8)*	**7.9** *(1.2)*	**8.6** *(1.1)*	**9.9** *(1.0)*	**11.6** *(0.9)*	**13.4** *(1.1)*	**15.3** *(1.6)*	**16.5** *(2.0)*
	14-18	**242**	**12.2**	*(0.7)*	**6.6** *(1.3)* [E]	**7.6** *(1.2)*	**9.4** *(1.0)*	**11.9** *(1.0)*	**14.7** *(1.1)*	**17.7** *(1.5)*	**19.8** *(1.9)*
	19-30	**208**	**12.6**	*(0.8)*	**5.2** *(0.9)* [E]	**6.3** *(0.9)*	**8.7** *(0.9)*	**11.8** *(1.0)*	**15.3** *(1.3)*	**19.2** *(1.9)*	**22.3** *(2.6)*
	31-50	**263**	**13.6**	*(0.9)*	**7.3** *(1.2)*	**8.3** *(1.1)*	**10.3** *(0.9)*	**13.1** *(1.0)*	**16.6** *(1.4)*	**20.4** *(2.1)*	**23.2** *(2.7)*
	51-70	**322**	**11.1**	*(0.7)*	**4.9** *(0.9)* [E]	**5.9** *(0.9)*	**7.7** *(0.8)*	**10.4** *(0.8)*	**13.8** *(1.1)*	**17.6** *(1.7)*	**20.2** *(2.1)*
	>70	**198**	**9.6**	*(0.5)*	**5.4** *(0.9)*	**6.1** *(0.8)*	**7.3** *(0.7)*	**9.0** *(0.7)*	**11.0** *(0.9)*	**13.3** *(1.3)*	**14.9** *(1.7)*
	19+	**991**	**12.2**	*(0.4)*	**5.5** *(0.4)*	**6.6** *(0.4)*	**8.7** *(0.4)*	**11.5** *(0.5)*	**15.1** *(0.7)*	**19.3** *(1.0)*	**22.3** *(1.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.11 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**7.0**	*(0.3)*	**3.9** *(0.4)*	**4.5** *(0.4)*	**5.5** *(0.4)*	**6.7** *(0.4)*	**8.3** *(0.5)*	**9.9** *(0.7)*	**10.9** *(0.8)*
	4-8	**554**	**10.3**	*(0.3)*	**7.3** *(0.8)*	**7.9** *(0.7)*	**9.1** *(0.5)*	**10.6** *(0.5)*	**12.1** *(0.6)*	**13.7** *(0.9)*	**14.7** *(1.1)*
Male											
	9-13	**409**	**16.1**	*(1.5)*	**9.7** *(1.1)*	**10.9** *(1.1)*	**13.2** *(1.2)*	**16.1** *(1.5)*	**19.3** *(2.1)*	**22.7** *(2.8)*	**24.9** *(3.5)*
	14-18	**414**	**16.8**	*(0.9)*	**10.2** *(1.1)*	**11.4** *(1.1)*	**13.6** *(1.1)*	**16.6** *(1.1)*	**20.2** *(1.4)*	**23.9** *(1.8)*	**26.4** *(2.1)*
	19-30	**311**	**16.1**	*(0.7)*	**9.1** *(1.0)*	**10.3** *(0.9)*	**12.6** *(0.8)*	**15.5** *(0.9)*	**19.1** *(1.2)*	**22.9** *(1.7)*	**25.5** *(2.2)*
	31-50	**489**	**16.4**	*(0.6)*	**8.5** *(0.7)*	**9.8** *(0.7)*	**12.3** *(0.7)*	**15.7** *(0.8)*	**19.8** *(1.1)*	**23.8** *(1.3)*	**26.4** *(1.5)*
	51-70	**575**	**14.9**	*(0.8)*	**9.4** *(1.7)* [E]	**10.5** *(1.5)*	**12.5** *(1.1)*	**14.8** *(0.9)*	**17.3** *(1.3)*	**20.0** *(2.0)*	**21.7** *(2.6)*
	>70	**239**	**12.1**	*(0.6)*	**6.7** *(0.7)*	**7.7** *(0.7)*	**9.5** *(0.7)*	**12.0** *(0.8)*	**14.8** *(1.0)*	**17.8** *(1.3)*	**19.7** *(1.6)*
	19+	**1614**	**15.5**	*(0.4)*	**7.9** *(0.4)*	**9.2** *(0.4)*	**11.6** *(0.4)*	**14.9** *(0.5)*	**18.9** *(0.6)*	**23.0** *(0.8)*	**25.8** *(1.0)*
Female											
	9-13	**355**	**12.0**	*(0.6)*	[F]	**6.3** *(1.9)* [E]	**8.2** *(1.6)* [E]	**10.6** *(1.3)*	**13.4** *(1.6)*	**16.3** *(2.7)*	**18.3** *(3.6)* [E]
	14-18	**410**	**11.9**	*(0.7)*	**6.3** *(0.8)*	**7.2** *(0.8)*	**9.0** *(0.8)*	**11.5** *(0.9)*	**14.4** *(1.0)*	**17.5** *(1.4)*	**19.6** *(1.8)*
	19-30	**384**	**12.8**	*(0.8)*	**8.8** *(1.3)*	**9.6** *(1.2)*	**11.2** *(1.0)*	**13.1** *(1.0)*	**15.2** *(1.3)*	**17.4** *(1.7)*	**18.8** *(2.1)*
	31-50	**585**	**11.9**	*(0.6)*	**6.8** *(0.8)*	**7.7** *(0.7)*	**9.5** *(0.7)*	**11.8** *(0.7)*	**14.4** *(0.9)*	**17.0** *(1.2)*	**18.7** *(1.5)*
	51-70	**711**	**11.7**	*(0.6)*	**6.1** *(0.6)*	**7.0** *(0.6)*	**8.8** *(0.6)*	**11.2** *(0.7)*	**13.9** *(0.8)*	**16.8** *(1.1)*	**18.7** *(1.3)*
	>70	**342**	**9.2**	*(0.4)*	**5.1** *(0.5)*	**5.8** *(0.5)*	**7.1** *(0.5)*	**8.8** *(0.5)*	**11.0** *(0.6)*	**13.5** *(0.9)*	**15.3** *(1.2)*
	19+	**2022**	**11.7**	*(0.3)*	**6.4** *(0.4)*	**7.3** *(0.4)*	**9.1** *(0.4)*	**11.5** *(0.4)*	**14.4** *(0.5)*	**17.4** *(0.7)*	**19.4** *(0.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.12 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**5.9**	*(0.3)*	**2.6** *(0.4)* [E]	**3.1** *(0.4)*	**4.2** *(0.3)*	**5.6** *(0.3)*	**7.4** *(0.4)*	**9.3** *(0.7)*	**10.6** *(0.9)*
	4-8	**919**	**9.9**	*(0.3)*	**5.1** *(0.5)*	**5.9** *(0.4)*	**7.4** *(0.4)*	**9.4** *(0.3)*	**11.7** *(0.5)*	**14.3** *(0.8)*	**16.3** *(1.1)*
Male											
	9-13	**579**	**14.9**	*(1.1)*	**8.1** *(1.0)*	**9.1** *(1.0)*	**11.2** *(0.9)*	**14.2** *(1.0)*	**18.3** *(1.4)*	**23.2** *(2.2)*	**26.9** *(3.1)*
	14-18	**634**	**17.4**	*(0.8)*	**11.6** *(1.7)*	**12.8** *(1.5)*	**14.9** *(1.2)*	**17.6** *(1.0)*	**20.7** *(1.2)*	**24.0** *(2.0)*	**26.3** *(2.7)*
	19-30	**578**	**16.3**	*(0.7)*	**9.1** *(1.8)* [E]	**10.4** *(1.6)*	**13.0** *(1.2)*	**16.3** *(0.9)*	**20.1** *(1.3)*	**24.1** *(2.2)*	**27.0** *(3.1)*
	31-50	**693**	**16.4**	*(1.1)*	**9.5** *(2.1)* [E]	**10.7** *(1.9)* [E]	**13.2** *(1.5)*	**16.4** *(1.1)*	**20.2** *(1.4)*	**24.2** *(2.3)*	**27.0** *(3.1)*
	51-70	**596**	**13.8**	*(0.6)*	**7.5** *(1.3)* [E]	**8.7** *(1.2)*	**10.9** *(1.0)*	**13.7** *(0.8)*	**17.1** *(1.0)*	**20.7** *(1.6)*	**23.2** *(2.2)*
	>70	**296**	**12.9**	*(0.7)*	**6.7** *(0.8)*	**7.7** *(0.7)*	**9.6** *(0.7)*	**12.3** *(0.8)*	**15.5** *(1.0)*	**19.0** *(1.6)*	**21.4** *(2.0)*
	19+	**2163**	**15.4**	*(0.5)*	**8.2** *(0.9)*	**9.5** *(0.8)*	**11.9** *(0.7)*	**15.3** *(0.6)*	**19.3** *(0.7)*	**23.7** *(1.1)*	**26.8** *(1.5)*
Female											
	9-13	**533**	**11.2**	*(0.6)*	**7.1** *(1.2)* [E]	**7.9** *(1.1)*	**9.3** *(0.9)*	**11.1** *(0.8)*	**13.2** *(0.9)*	**15.4** *(1.4)*	**16.8** *(1.8)*
	14-18	**638**	**11.9**	*(0.5)*	**6.7** *(0.8)*	**7.7** *(0.8)*	**9.5** *(0.6)*	**11.7** *(0.6)*	**14.2** *(0.8)*	**16.9** *(1.2)*	**18.8** *(1.5)*
	19-30	**499**	**11.4**	*(0.5)*	**7.1** *(1.1)*	**7.9** *(0.9)*	**9.4** *(0.8)*	**11.3** *(0.7)*	**13.5** *(1.0)*	**15.9** *(1.5)*	**17.4** *(2.0)*
	31-50	**716**	**11.8**	*(0.5)*	**8.2** *(1.3)*	**8.8** *(1.2)*	**10.0** *(0.9)*	**11.6** *(0.7)*	**13.3** *(0.8)*	**15.1** *(1.2)*	**16.2** *(1.6)*
	51-70	**745**	**11.0**	*(0.4)*	**5.7** *(0.6)*	**6.6** *(0.6)*	**8.3** *(0.5)*	**10.6** *(0.5)*	**13.5** *(0.6)*	**16.5** *(0.9)*	**18.5** *(1.2)*
	>70	**510**	**9.1**	*(0.5)*	**4.5** *(0.6)*	**5.2** *(0.6)*	**6.8** *(0.6)*	**8.7** *(0.7)*	**11.4** *(0.8)*	**14.3** *(1.2)*	**16.7** *(1.5)*
	19+	**2470**	**11.2**	*(0.3)*	**6.0** *(0.4)*	**6.9** *(0.4)*	**8.5** *(0.4)*	**10.8** *(0.4)*	**13.7** *(0.4)*	**16.7** *(0.6)*	**18.7** *(0.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 38.13 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**6.6**	*(0.2)*	**3.2** *(0.2)*	**3.8** *(0.2)*	**4.9** *(0.2)*	**6.3** *(0.2)*	**8.0** *(0.2)*	**9.8** *(0.3)*	**11.1** *(0.4)*
	4-8	**3235**	**10.1**	*(0.2)*	**6.0** *(0.3)*	**6.7** *(0.2)*	**8.1** *(0.2)*	**9.9** *(0.2)*	**12.0** *(0.3)*	**14.3** *(0.4)*	**15.9** *(0.6)*
Male											
	9-13	**2080**	**14.5**	*(0.4)*	**8.4** *(0.4)*	**9.4** *(0.4)*	**11.4** *(0.4)*	**14.1** *(0.4)*	**17.5** *(0.6)*	**21.4** *(0.8)*	**24.2** *(1.1)*
	14-18	**2288**	**17.1**	*(0.4)*	**10.6** *(0.7)*	**11.9** *(0.7)*	**14.2** *(0.6)*	**17.3** *(0.5)*	**20.8** *(0.7)*	**24.5** *(1.0)*	**27.0** *(1.4)*
	19-30	**1804**	**17.1**	*(0.5)*	**9.9** *(0.6)*	**11.2** *(0.6)*	**13.6** *(0.6)*	**16.8** *(0.6)*	**20.6** *(0.8)*	**24.7** *(1.2)*	**27.6** *(1.5)*
	31-50	**2596**	**15.9**	*(0.4)*	**8.0** *(0.5)*	**9.3** *(0.5)*	**11.8** *(0.5)*	**15.4** *(0.5)*	**19.5** *(0.7)*	**24.0** *(1.0)*	**27.1** *(1.3)*
	51-70	**2550**	**14.8**	*(0.4)*	**7.4** *(0.5)*	**8.6** *(0.5)*	**10.9** *(0.4)*	**14.0** *(0.4)*	**18.1** *(0.5)*	**22.8** *(0.8)*	**26.2** *(1.2)*
	>70	**1520**	**12.1**	*(0.3)*	**6.0** *(0.3)*	**7.0** *(0.3)*	**9.0** *(0.4)*	**11.7** *(0.4)*	**14.9** *(0.5)*	**18.4** *(0.6)*	**20.8** *(0.8)*
	19+	**8470**	**15.5**	*(0.2)*	**7.8** *(0.3)*	**9.1** *(0.2)*	**11.5** *(0.3)*	**14.9** *(0.3)*	**19.1** *(0.3)*	**23.8** *(0.5)*	**27.1** *(0.7)*
Female											
	9-13	**1980**	**11.9**	*(0.3)*	**7.0** *(0.4)*	**7.9** *(0.4)*	**9.5** *(0.3)*	**11.6** *(0.3)*	**14.2** *(0.4)*	**17.0** *(0.6)*	**19.0** *(0.8)*
	14-18	**2256**	**12.6**	*(0.3)*	**7.4** *(0.4)*	**8.4** *(0.4)*	**10.2** *(0.4)*	**12.5** *(0.4)*	**15.3** *(0.5)*	**18.2** *(0.7)*	**20.1** *(0.8)*
	19-30	**1854**	**11.7**	*(0.3)*	**6.7** *(0.4)*	**7.5** *(0.4)*	**9.1** *(0.4)*	**11.2** *(0.4)*	**13.7** *(0.5)*	**16.3** *(0.7)*	**18.1** *(0.9)*
	31-50	**2686**	**12.5**	*(0.3)*	**6.9** *(0.4)*	**7.9** *(0.4)*	**9.7** *(0.4)*	**12.1** *(0.4)*	**15.1** *(0.5)*	**18.4** *(0.8)*	**20.6** *(1.1)*
	51-70	**3200**	**11.4**	*(0.2)*	**5.6** *(0.3)*	**6.6** *(0.3)*	**8.4** *(0.3)*	**10.9** *(0.3)*	**14.0** *(0.4)*	**17.4** *(0.5)*	**19.7** *(0.7)*
	>70	**2610**	**9.7**	*(0.2)*	**5.3** *(0.3)*	**6.0** *(0.3)*	**7.4** *(0.3)*	**9.4** *(0.3)*	**11.8** *(0.4)*	**14.5** *(0.6)*	**16.5** *(0.7)*
	19+	**10350**	**11.7**	*(0.2)*	**6.2** *(0.2)*	**7.1** *(0.2)*	**8.9** *(0.2)*	**11.3** *(0.2)*	**14.2** *(0.2)*	**17.5** *(0.4)*	**19.7** *(0.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total polyunsaturated fats.

For additional footnotes common to all tables, see Appendix A.

39. Total saturated fats (g/d): Usual intakes from food

Table 39.1 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**23.5**	*(2.4)*	**14.6** *(3.2)* [E]	**16.2** *(3.0)* [E]	**19.3** *(2.7)*	**23.2** *(2.7)*	**27.3** *(3.5)*	**31.3** *(5.0)*	**33.8** *(6.2)* [E]
	4-8	**127**	**28.1**	*(2.0)*	**20.2** *(3.2)*	**21.9** *(2.9)*	**25.0** *(2.6)*	**28.8** *(2.6)*	**33.0** *(3.2)*	**37.4** *(4.4)*	**40.2** *(5.4)*
Male											
	9-13	**111**	**32.3**	*(2.6)*	**20.8** *(3.4)*	**22.9** *(3.1)*	**26.7** *(2.7)*	**31.6** *(2.8)*	**37.6** *(4.0)*	**44.3** *(6.2)*	**49.0** *(8.1)*
	14-18	**107**	**29.5**	*(1.9)*	**20.1** *(3.6)* [E]	**21.9** *(3.2)*	**25.2** *(2.7)*	**29.4** *(2.5)*	**34.1** *(3.0)*	**38.9** *(4.2)*	**42.0** *(5.2)*
	19-30	**77**	**31.4**	*(2.9)*	**18.7** *(3.3)* [E]	**21.1** *(3.4)*	**25.6** *(3.7)*	**31.5** *(3.9)*	**37.9** *(4.1)*	**43.6** *(4.3)*	**47.0** *(4.5)*
	31-50	**145**	**28.5**	*(3.9)*	**18.2** *(3.5)* [E]	**19.9** *(3.2)*	**23.0** *(2.9)*	**27.0** *(3.0)*	**31.5** *(3.8)*	**36.1** *(5.2)*	**39.2** *(6.3)*
	51-70	**182**	**21.5**	*(1.2)*	**11.5** *(0.9)*	**13.0** *(1.0)*	**15.9** *(1.1)*	**19.8** *(1.3)*	**24.2** *(1.6)*	**28.9** *(1.8)*	**31.9** *(2.1)*
	>70	**63**	**21.4**	*(2.1)*	**15.4** *(3.1)* [E]	**16.8** *(3.0)* [E]	**19.3** *(2.9)*	**22.3** *(3.0)*	**25.8** *(3.5)*	**29.2** *(4.2)*	**31.3** *(4.8)*
	19+	**467**	**26.4**	*(1.7)*	**17.0** *(1.8)*	**18.7** *(1.7)*	**21.7** *(1.5)*	**25.7** *(1.6)*	**30.5** *(2.0)*	**35.0** *(2.7)*	**38.1** *(3.3)*
Female											
	9-13	**96**	**23.7**	*(1.3)*	**12.4** *(1.9)*	**14.4** *(1.7)*	**17.8** *(1.5)*	**22.0** *(1.5)*	**27.4** *(2.0)*	**34.0** *(3.4)*	**39.0** *(4.9)*
	14-18	**105**	**23.9**	*(1.7)*	**14.3** *(3.1)* [E]	**15.8** *(2.9)* [E]	**18.5** *(2.6)*	**22.3** *(2.3)*	**27.0** *(2.7)*	**32.0** *(4.0)*	**35.2** *(5.0)*
	19-30	**91**	**22.9**	*(2.8)*	**13.1** *(1.8)*	**14.7** *(2.0)*	**17.5** *(2.3)*	**21.0** *(2.8)*	**25.4** *(3.5)*	**30.4** *(4.6)*	**34.1** *(5.5)*
	31-50	**167**	**20.7**	*(1.9)*	**10.6** *(2.3)* [E]	**12.1** *(2.2)* [E]	**14.9** *(2.2)*	**18.8** *(2.3)*	**23.9** *(2.6)*	**29.2** *(3.2)*	**32.4** *(3.7)*
	51-70	**198**	**16.6**	*(2.1)*	**8.1** *(2.4)* [E]	**9.5** *(2.1)* [E]	**12.2** *(1.8)*	**15.7** *(1.8)*	**20.2** *(2.8)*	**25.2** *(4.8)* [E]	**28.9** *(6.5)* [E]
	>70	**74**	**19.2**	*(3.7)* [E]	**11.5** *(3.1)* [E]	**12.8** *(3.1)* [E]	**15.3** *(3.1)* [E]	**18.7** *(3.4)* [E]	**22.9** *(4.9)* [E]	**27.7** *(6.4)* [E]	**31.0** *(7.7)* [E]
	19+	**530**	**19.7**	*(1.2)*	**11.1** *(1.3)*	**12.4** *(1.2)*	**15.0** *(1.2)*	**18.5** *(1.4)*	**22.8** *(1.8)*	**27.6** *(2.5)*	**31.0** *(3.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.2 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean (SE)	Percentiles (and *SE*) of usual intake						
				5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	**58**	**21.0** *(1.9)*	**12.1** *(2.4)* [E]	**13.8** *(2.3)*	**16.9** *(2.2)*	**20.8** *(2.4)*	**24.9** *(3.0)*	**28.8** *(3.6)*	**31.0** *(4.1)*
	4-8	**110**	**25.4** *(2.0)*	**18.4** *(2.1)*	**19.9** *(2.2)*	**22.4** *(2.4)*	**25.5** *(2.6)*	**28.7** *(2.8)*	**31.7** *(2.9)*	**33.6** *(3.0)*
Male										
	9-13	**95**	**29.2** *(2.2)*	**19.6** *(3.9)* [E]	**21.7** *(3.7)* [E]	**25.4** *(3.6)*	**30.3** *(3.6)*	**35.9** *(4.1)*	**41.7** *(5.1)*	**45.6** *(5.9)*
	14-18	**87**	**36.2** *(2.6)*	**20.0** *(4.0)* [E]	**23.5** *(3.8)*	**30.3** *(3.5)*	**38.6** *(3.4)*	**47.4** *(4.2)*	**56.0** *(6.1)*	**61.9** *(7.8)*
	19-30	**70**	**45.6** *(7.4)*	**25.5** *(6.7)* [E]	**29.9** *(6.5)* [E]	**39.3** *(6.8)* [E]	**50.2** *(8.6)* [E]	**63.5** *(12.8)* [E]	**78.8** *(18.2)* [E]	**89.6** *(22.1)* [E]
	31-50	**109**	**28.8** *(1.9)*	**17.7** *(3.7)* [E]	**20.0** *(3.4)* [E]	**24.2** *(2.8)*	**29.3** *(2.4)*	**35.1** *(2.8)*	**41.1** *(4.0)*	**45.2** *(5.1)*
	51-70	**128**	**23.9** *(1.4)*	**14.3** *(3.3)* [E]	**16.2** *(3.1)* [E]	**19.8** *(2.5)*	**24.2** *(2.1)*	**28.9** *(2.2)*	**33.6** *(3.0)*	**36.6** *(3.9)*
	>70	**65**	**21.3** *(1.6)*	**11.1** *(2.5)* [E]	**12.7** *(2.4)* [E]	**15.7** *(2.2)*	**20.1** *(2.1)*	**25.8** *(2.9)*	**32.4** *(4.7)*	**37.1** *(6.3)* [E]
	19+	**372**	**30.1** *(1.9)*	**15.5** *(2.0)*	**18.0** *(2.0)*	**23.0** *(2.0)*	**30.3** *(2.3)*	**39.3** *(3.3)*	**49.4** *(5.1)*	**56.9** *(6.9)*
Female										
	9-13	**75**	**23.1** *(1.5)*	**15.2** *(1.6)*	**16.7** *(1.8)*	**19.7** *(2.0)*	**23.6** *(2.3)*	**28.1** *(2.7)*	**32.6** *(3.2)*	**35.5** *(3.6)*
	14-18	**81**	**23.9** *(2.0)*	**11.5** *(2.7)* [E]	**13.9** *(2.6)* [E]	**18.5** *(2.5)*	**24.1** *(2.7)*	**30.5** *(3.3)*	**36.7** *(4.2)*	**40.6** *(5.0)*
	19-30	**101**	**21.7** *(1.7)*	**12.8** *(2.0)*	**14.8** *(2.0)*	**18.7** *(2.0)*	**23.6** *(2.4)*	**29.2** *(3.2)*	**34.7** *(4.2)*	**38.3** *(5.1)*
	31-50	**116**	**20.5** *(1.6)*	**13.6** *(2.8)* [E]	**14.9** *(2.6)* [E]	**17.4** *(2.3)*	**20.4** *(2.1)*	**23.8** *(2.5)*	**27.2** *(3.4)*	**29.4** *(4.2)*
	51-70	**146**	**20.5** *(1.2)*	**10.6** *(1.7)*	**12.3** *(1.6)*	**15.7** *(1.5)*	**20.2** *(1.5)*	**25.4** *(1.9)*	**30.4** *(2.6)*	**33.5** *(3.1)*
	>70	**94**	**17.0** *(1.3)*	**10.2** *(1.2)*	**11.3** *(1.1)*	**13.4** *(1.1)*	**16.5** *(1.3)*	**20.3** *(1.9)*	**24.5** *(2.8)*	**27.4** *(3.5)*
	19+	**457**	**20.3** *(0.8)*	**11.5** *(1.0)*	**13.1** *(1.0)*	**16.1** *(1.0)*	**20.5** *(1.2)*	**25.6** *(1.6)*	**30.6** *(2.0)*	**33.6** *(2.3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.3 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**19.7**	*(1.2)*	**13.4** *(2.7)* [E]	**14.7** *(2.4)*	**17.0** *(1.9)*	**19.8** *(1.6)*	**22.9** *(1.9)*	**26.0** *(3.1)*	**27.9** *(4.1)*
	4-8	**177**	**23.7**	*(1.3)*	**16.3** *(1.3)*	**17.8** *(1.3)*	**20.5** *(1.4)*	**23.7** *(1.6)*	**27.1** *(1.7)*	**30.5** *(1.9)*	**32.6** *(2.0)*
Male											
	9-13	**111**	**29.9**	*(2.0)*	**19.9** *(3.2)*	**21.7** *(2.9)*	**24.9** *(2.5)*	**29.0** *(2.3)*	**33.5** *(2.6)*	**37.9** *(3.6)*	**40.8** *(4.4)*
	14-18	**113**	**32.7**	*(2.9)*	**17.8** *(4.7)* [E]	**20.0** *(4.8)* [E]	**24.5** *(4.8)* [E]	**31.2** *(4.7)*	**39.4** *(4.9)*	**47.7** *(6.1)*	**53.2** *(7.3)*
	19-30	**91**	**33.5**	*(3.3)*	**19.8** *(5.1)* [E]	**22.3** *(4.6)* [E]	**27.0** *(3.9)*	**33.1** *(3.6)*	**40.2** *(5.2)*	**47.7** *(8.2)* [E]	**52.7** *(10.5)* [E]
	31-50	**101**	**33.3**	*(2.2)*	**19.3** *(4.4)* [E]	**21.9** *(3.8)* [E]	**26.3** *(3.0)*	**31.5** *(2.5)*	**37.8** *(3.2)*	**44.5** *(5.0)*	**48.9** *(6.5)*
	51-70	**134**	**25.3**	*(2.3)*	**11.7** *(3.0)* [E]	**13.6** *(2.8)* [E]	**17.7** *(2.5)*	**23.4** *(2.6)*	**30.9** *(3.8)*	**39.5** *(6.1)*	**45.6** *(8.1)* [E]
	>70	**56**	**21.3**	*(2.0)*	**11.1** *(2.4)* [E]	**13.0** *(2.5)* [E]	**16.8** *(2.4)*	**21.4** *(2.4)*	**25.6** *(2.9)*	**29.4** *(3.4)*	**32.0** *(3.9)*
	19+	**382**	**29.8**	*(1.4)*	**15.4** *(2.1)*	**18.0** *(1.9)*	**22.7** *(1.6)*	**28.5** *(1.5)*	**35.1** *(2.1)*	**42.3** *(3.4)*	**47.4** *(4.5)*
Female											
	9-13	**105**	**24.4**	*(1.9)*	**15.2** *(1.7)*	**16.8** *(1.7)*	**19.8** *(1.9)*	**23.7** *(2.2)*	**28.3** *(2.7)*	**33.2** *(3.3)*	**36.5** *(3.9)*
	14-18	**120**	**22.0**	*(2.3)*	**10.1** *(2.7)* [E]	**12.2** *(2.7)* [E]	**16.1** *(2.6)*	**21.4** *(2.7)*	**27.4** *(3.2)*	**33.5** *(4.2)*	**37.4** *(5.2)*
	19-30	**91**	**24.3**	*(2.4)*	**11.7** *(2.5)* [E]	**14.2** *(2.2)*	**18.5** *(2.0)*	**23.5** *(2.3)*	**29.8** *(3.4)*	**37.9** *(5.1)*	**44.4** *(6.7)*
	31-50	**159**	**25.9**	*(2.3)*	**11.3** *(2.6)* [E]	**14.0** *(2.5)* [E]	**19.0** *(2.4)*	**25.5** *(2.7)*	**32.9** *(3.4)*	**40.2** *(4.6)*	**44.9** *(5.5)*
	51-70	**174**	**20.1**	*(1.7)*	**10.6** *(1.1)*	**12.2** *(1.2)*	**15.3** *(1.4)*	**18.8** *(1.5)*	**23.0** *(1.8)*	**27.8** *(2.2)*	**31.2** *(2.5)*
	>70	**80**	**22.5**	*(4.9)* [E]	[F]	[F]	**18.8** *(5.5)* [E]	**23.0** *(5.5)* [E]	**27.8** *(5.6)* [E]	**32.3** *(5.8)* [E]	**35.0** *(6.0)* [E]
	19+	**504**	**23.5**	*(1.4)*	**10.2** *(1.2)*	**12.4** *(1.3)*	**16.8** *(1.3)*	**22.7** *(1.6)*	**30.4** *(2.2)*	**38.9** *(3.0)*	**44.7** *(3.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.4 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**99**	**22.9**	*(1.5)*	**13.4** *(2.3)* [E]	**15.0** *(2.1)*	**18.0** *(1.7)*	**22.0** *(1.8)*	**27.0** *(2.6)*	**32.3** *(3.8)*	**35.8** *(4.7)*
	4-8	**140**	**26.1**	*(1.6)*	**17.6** *(2.7)*	**19.3** *(2.4)*	**22.5** *(2.0)*	**26.4** *(1.8)*	**30.7** *(2.2)*	**34.9** *(3.1)*	**37.8** *(3.9)*
Male											
	9-13	**92**	**31.7**	*(3.1)*	**16.3** *(5.0)* [E]	**19.3** *(4.5)* [E]	**24.6** *(3.9)*	**30.9** *(3.8)*	**37.5** *(4.1)*	**43.9** *(4.8)*	**47.9** *(5.4)*
	14-18	**107**	**39.5**	*(3.9)*	**25.1** *(5.2)* [E]	**28.2** *(5.1)* [E]	**33.8** *(4.9)*	**40.9** *(4.8)*	**49.2** *(5.4)*	**58.3** *(7.2)*	**64.4** *(9.0)*
	19-30	**73**	**35.8**	*(3.5)*	**19.5** *(4.1)* [E]	**22.5** *(3.8)* [E]	**28.0** *(3.6)*	**35.4** *(4.2)*	**45.6** *(6.6)*	**59.1** *(11.4)* [E]	**70.0** *(16.1)* [E]
	31-50	**134**	**31.5**	*(2.2)*	**16.7** *(3.6)* [E]	**19.4** *(3.3)* [E]	**24.5** *(2.7)*	**30.6** *(2.5)*	**37.7** *(3.4)*	**45.7** *(5.3)*	**51.5** *(6.9)*
	51-70	**131**	**25.9**	*(1.6)*	**17.1** *(2.4)*	**18.6** *(2.2)*	**21.5** *(1.8)*	**25.1** *(1.7)*	**29.1** *(2.4)*	**33.1** *(3.4)*	**35.7** *(4.2)*
	>70	**55**	**23.0**	*(2.2)*	**11.8** *(2.4)* [E]	**13.3** *(2.4)* [E]	**16.4** *(2.3)*	**21.0** *(2.5)*	**27.4** *(3.4)*	**35.1** *(5.2)*	**40.8** *(7.0)* [E]
	19+	**393**	**30.0**	*(1.3)*	**16.2** *(1.3)*	**18.6** *(1.3)*	**23.3** *(1.4)*	**29.5** *(1.6)*	**37.0** *(2.1)*	**45.2** *(3.0)*	**51.2** *(3.9)*
Female											
	9-13	**79**	**23.7**	*(2.8)*	[F]	**15.2** *(4.1)* [E]	**19.0** *(3.6)* [E]	**23.5** *(3.3)*	**28.7** *(4.0)*	**34.3** *(5.3)*	**38.2** *(6.4)* [E]
	14-18	**104**	**23.1**	*(1.6)*	**14.2** *(1.6)*	**16.1** *(1.7)*	**19.7** *(1.9)*	**24.1** *(2.3)*	**28.8** *(2.6)*	**33.4** *(3.0)*	**36.3** *(3.4)*
	19-30	**101**	**18.8**	*(1.7)*	[F]	**10.8** *(3.0)* [E]	**14.4** *(2.6)* [E]	**19.1** *(2.2)*	**24.9** *(2.4)*	**31.2** *(3.3)*	**35.5** *(4.3)*
	31-50	**143**	**19.4**	*(1.3)*	**10.6** *(2.4)* [E]	**12.1** *(2.1)* [E]	**14.9** *(1.8)*	**18.4** *(1.6)*	**22.6** *(2.2)*	**26.9** *(3.3)*	**29.8** *(4.2)*
	51-70	**193**	**17.5**	*(0.9)*	**11.0** *(2.3)* [E]	**12.2** *(2.0)* [E]	**14.4** *(1.7)*	**17.0** *(1.3)*	**19.7** *(1.4)*	**22.3** *(1.9)*	**23.9** *(2.4)*
	>70	**94**	**17.2**	*(1.4)*	**10.0** *(1.9)* [E]	**10.9** *(1.8)*	**12.7** *(1.6)*	**15.0** *(1.6)*	**17.9** *(2.2)*	**21.0** *(3.4)*	**23.1** *(4.4)* [E]
	19+	**531**	**18.4**	*(0.7)*	**9.7** *(1.1)*	**11.2** *(1.0)*	**14.0** *(1.0)*	**17.7** *(1.0)*	**22.2** *(1.2)*	**26.9** *(1.6)*	**30.1** *(2.0)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.5 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**23.9**	*(1.0)*	**11.2** *(1.3)*	**13.7** *(1.3)*	**18.3** *(1.3)*	**24.1** *(1.4)*	**30.6** *(1.6)*	**37.3** *(2.2)*	**41.8** *(2.6)*
	4-8	**485**	**27.8**	*(1.3)*	**15.6** *(1.6)*	**17.7** *(1.5)*	**21.5** *(1.4)*	**26.8** *(1.4)*	**33.1** *(2.3)*	**39.2** *(3.3)*	**43.4** *(4.0)*
Male											
	9-13	**277**	**35.4**	*(1.8)*	**21.1** *(2.5)*	**23.9** *(2.4)*	**29.3** *(2.3)*	**36.2** *(2.6)*	**43.9** *(3.4)*	**51.2** *(4.3)*	**55.7** *(4.9)*
	14-18	**339**	**41.8**	*(2.2)*	**25.8** *(1.5)*	**28.7** *(1.6)*	**34.2** *(1.9)*	**42.0** *(2.7)*	**52.4** *(3.8)*	**64.5** *(5.0)*	**73.0** *(5.8)*
	19-30	**237**	**33.3**	*(1.8)*	**22.2** *(3.5)*	**24.2** *(3.2)*	**27.9** *(2.7)*	**32.3** *(2.5)*	**37.4** *(3.1)*	**42.6** *(4.3)*	**46.1** *(5.2)*
	31-50	**423**	**35.2**	*(2.1)*	**18.8** *(3.0)*	**21.5** *(2.8)*	**26.5** *(2.5)*	**33.3** *(2.5)*	**41.8** *(3.4)*	**50.9** *(5.0)*	**57.1** *(6.3)*
	51-70	**387**	**30.1**	*(1.9)*	**13.4** *(2.5)* [E]	**15.8** *(2.5)*	**20.8** *(2.3)*	**27.8** *(2.2)*	**36.2** *(2.8)*	**45.9** *(4.3)*	**52.8** *(5.7)*
	>70	**132**	**25.7**	*(2.3)*	**9.5** *(2.6)* [E]	**11.9** *(2.7)* [E]	**16.8** *(2.8)*	**23.7** *(3.1)*	**32.5** *(4.0)*	**42.0** *(5.5)*	**48.6** *(6.7)*
	19+	**1179**	**32.5**	*(1.1)*	**16.0** *(1.3)*	**18.7** *(1.3)*	**23.9** *(1.2)*	**30.7** *(1.3)*	**39.2** *(1.7)*	**48.8** *(2.3)*	**55.3** *(2.9)*
Female											
	9-13	**281**	**28.9**	*(1.8)*	**16.7** *(2.4)*	**18.9** *(2.3)*	**22.9** *(2.1)*	**28.0** *(2.0)*	**33.7** *(2.4)*	**39.3** *(3.1)*	**43.0** *(3.6)*
	14-18	**321**	**26.7**	*(1.5)*	**17.0** *(2.4)*	**18.9** *(2.3)*	**22.4** *(2.1)*	**27.1** *(2.0)*	**32.6** *(2.5)*	**38.2** *(3.4)*	**41.9** *(4.1)*
	19-30	**249**	**26.2**	*(1.9)*	**13.7** *(2.2)*	**15.8** *(2.1)*	**19.9** *(1.9)*	**25.2** *(2.1)*	**31.5** *(3.0)*	**38.2** *(4.5)*	**42.5** *(5.6)*
	31-50	**364**	**25.9**	*(1.7)*	**17.3** *(3.4)* [E]	**19.0** *(3.2)* [E]	**22.3** *(2.8)*	**26.6** *(2.4)*	**31.5** *(2.5)*	**36.6** *(3.3)*	**39.9** *(4.3)*
	51-70	**467**	**22.0**	*(0.9)*	**12.1** *(1.9)*	**14.1** *(1.7)*	**17.7** *(1.3)*	**22.1** *(1.1)*	**27.0** *(1.4)*	**31.9** *(2.1)*	**35.2** *(2.8)*
	>70	**215**	**18.3**	*(1.0)*	**11.9** *(1.7)*	**13.1** *(1.6)*	**15.3** *(1.5)*	**18.2** *(1.5)*	**21.6** *(1.7)*	**25.2** *(2.2)*	**27.5** *(2.7)*
	19+	**1295**	**23.9**	*(0.8)*	**13.3** *(1.1)*	**15.3** *(1.1)*	**18.9** *(1.1)*	**23.6** *(1.1)*	**29.3** *(1.3)*	**35.4** *(1.7)*	**39.6** *(2.1)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.6 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**19.3**	*(0.6)*	**7.1** *(1.0)*	**9.4** *(0.9)*	**13.7** *(0.7)*	**18.7** *(0.6)*	**24.5** *(0.8)*	**31.1** *(1.3)*	**35.8** *(1.7)*
	4-8	**956**	**22.9**	*(0.5)*	**15.8** *(1.9)*	**17.2** *(1.6)*	**19.8** *(1.1)*	**22.9** *(0.6)*	**26.4** *(1.0)*	**29.8** *(1.8)*	**32.0** *(2.4)*
Male											
	9-13	**589**	**28.5**	*(0.8)*	**15.9** *(1.6)*	**18.1** *(1.5)*	**22.3** *(1.2)*	**27.7** *(1.0)*	**34.3** *(1.3)*	**41.2** *(2.2)*	**45.8** *(2.9)*
	14-18	**639**	**32.2**	*(1.0)*	**17.6** *(2.0)*	**20.3** *(1.8)*	**25.5** *(1.5)*	**32.3** *(1.2)*	**40.2** *(1.6)*	**48.5** *(2.6)*	**54.0** *(3.4)*
	19-30	**481**	**28.7**	*(1.4)*	**15.7** *(1.2)*	**17.9** *(1.2)*	**22.1** *(1.4)*	**27.5** *(1.6)*	**33.9** *(2.0)*	**40.5** *(2.4)*	**44.9** *(2.8)*
	31-50	**709**	**26.3**	*(1.0)*	**13.6** *(2.3)* [E]	**15.7** *(2.2)*	**20.0** *(1.7)*	**25.9** *(1.3)*	**33.2** *(1.8)*	**41.3** *(3.4)*	**46.9** *(4.7)*
	51-70	**758**	**23.4**	*(1.0)*	**10.4** *(1.3)*	**12.4** *(1.3)*	**16.3** *(1.1)*	**21.6** *(1.0)*	**28.3** *(1.3)*	**36.1** *(2.1)*	**41.6** *(2.9)*
	>70	**734**	**19.8**	*(0.7)*	**9.4** *(0.5)*	**11.1** *(0.5)*	**14.3** *(0.6)*	**18.6** *(0.7)*	**23.7** *(0.9)*	**29.5** *(1.2)*	**33.5** *(1.6)*
	19+	**2682**	**25.5**	*(0.6)*	**11.0** *(0.8)*	**13.3** *(0.8)*	**17.8** *(0.7)*	**24.0** *(0.7)*	**31.9** *(0.9)*	**40.9** *(1.4)*	**47.3** *(1.9)*
Female											
	9-13	**585**	**23.5**	*(0.7)*	**13.2** *(1.6)*	**15.0** *(1.4)*	**18.3** *(1.1)*	**22.6** *(0.8)*	**27.7** *(1.1)*	**33.2** *(2.0)*	**37.0** *(2.8)*
	14-18	**645**	**24.5**	*(0.9)*	**17.7** *(2.6)*	**19.2** *(2.2)*	**21.8** *(1.6)*	**25.0** *(1.1)*	**28.6** *(1.6)*	**32.2** *(2.8)*	**34.6** *(3.8)*
	19-30	**514**	**19.3**	*(0.9)*	**9.9** *(1.7)* [E]	**11.4** *(1.6)*	**14.4** *(1.3)*	**18.2** *(1.0)*	**22.7** *(1.3)*	**27.1** *(2.1)*	**29.9** *(2.7)*
	31-50	**758**	**21.0**	*(0.9)*	**11.2** *(1.4)*	**12.8** *(1.3)*	**16.0** *(1.1)*	**20.2** *(0.9)*	**25.2** *(1.2)*	**30.7** *(2.0)*	**34.4** *(2.6)*
	51-70	**955**	**18.7**	*(0.6)*	**8.8** *(0.9)*	**10.5** *(0.9)*	**13.5** *(0.8)*	**17.6** *(0.7)*	**22.8** *(0.9)*	**28.6** *(1.4)*	**32.7** *(1.9)*
	>70	**1345**	**17.4**	*(0.5)*	**8.4** *(0.8)*	**9.8** *(0.7)*	**12.7** *(0.6)*	**16.7** *(0.5)*	**21.6** *(0.8)*	**26.8** *(1.3)*	**30.4** *(1.7)*
	19+	**3572**	**19.6**	*(0.4)*	**9.7** *(0.6)*	**11.3** *(0.5)*	**14.5** *(0.5)*	**18.7** *(0.5)*	**23.9** *(0.6)*	**29.4** *(0.9)*	**33.2** *(1.2)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.7 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**18.7**	*(0.8)*	**10.0** *(1.6)*	**11.5** *(1.4)*	**14.6** *(1.1)*	**18.5** *(1.0)*	**22.8** *(1.4)*	**27.1** *(2.1)*	**29.9** *(2.7)*
	4-8	**425**	**22.5**	*(1.1)*	**12.5** *(2.5)* [E]	**14.3** *(2.2)*	**17.6** *(1.6)*	**21.7** *(1.2)*	**26.6** *(1.7)*	**31.8** *(3.1)*	**35.4** *(4.1)*
Male											
	9-13	**274**	**28.1**	*(1.2)*	**19.4** *(2.5)*	**21.2** *(2.1)*	**24.4** *(1.6)*	**28.3** *(1.4)*	**32.7** *(2.1)*	**37.0** *(3.4)*	**39.7** *(4.4)*
	14-18	**297**	**40.0**	*(2.8)*	**17.0** *(2.7)*	**20.8** *(2.5)*	**27.8** *(2.5)*	**37.5** *(2.9)*	**50.4** *(4.1)*	**66.5** *(6.3)*	**79.5** *(8.9)*
	19-30	**249**	**32.3**	*(2.1)*	**17.6** *(1.5)*	**20.0** *(1.7)*	**24.7** *(2.0)*	**31.2** *(2.4)*	**39.2** *(3.0)*	**47.7** *(4.0)*	**53.4** *(4.8)*
	31-50	**309**	**26.8**	*(1.5)*	**14.2** *(2.9)* [E]	**16.2** *(2.6)*	**20.2** *(2.1)*	**25.6** *(1.7)*	**32.2** *(2.7)*	**39.3** *(4.6)*	**44.1** *(6.1)*
	51-70	**277**	**24.3**	*(1.3)*	**10.5** *(2.7)* [E]	**12.4** *(2.7)* [E]	**17.1** *(2.3)*	**23.9** *(1.9)*	**30.8** *(2.1)*	**37.5** *(3.4)*	**42.5** *(4.7)*
	>70	**136**	**18.3**	*(1.1)*	**7.9** *(1.9)* [E]	**9.4** *(1.8)* [E]	**12.5** *(1.5)*	**16.7** *(1.3)*	**22.0** *(1.7)*	**27.8** *(3.0)*	**31.8** *(4.2)*
	19+	**971**	**26.5**	*(0.9)*	**12.9** *(1.7)*	**15.0** *(1.6)*	**19.2** *(1.4)*	**25.2** *(1.1)*	**32.8** *(1.5)*	**40.6** *(2.7)*	**46.0** *(3.7)*
Female											
	9-13	**265**	**22.5**	*(0.9)*	**14.0** *(1.3)*	**15.5** *(1.3)*	**18.2** *(1.2)*	**21.4** *(1.2)*	**24.8** *(1.2)*	**28.2** *(1.4)*	**30.4** *(1.5)*
	14-18	**290**	**24.7**	*(1.5)*	**17.6** *(3.1)* [E]	**19.1** *(2.7)*	**21.9** *(2.2)*	**25.5** *(1.7)*	**29.6** *(2.1)*	**33.8** *(3.4)*	**36.6** *(4.4)*
	19-30	**197**	**23.6**	*(2.1)*	**13.5** *(3.1)* [E]	**15.2** *(2.9)* [E]	**18.4** *(2.4)*	**22.6** *(2.3)*	**27.6** *(2.9)*	**32.8** *(4.3)*	**36.4** *(5.4)*
	31-50	**312**	**21.8**	*(1.3)*	**16.6** *(2.7)*	**17.6** *(2.4)*	**19.4** *(1.9)*	**21.6** *(1.5)*	**23.9** *(1.7)*	**26.1** *(2.6)*	**27.5** *(3.4)*
	51-70	**312**	**19.8**	*(1.4)*	**12.6** *(2.3)* [E]	**13.9** *(2.1)*	**16.4** *(1.7)*	**19.7** *(1.5)*	**23.5** *(2.1)*	**27.4** *(3.1)*	**30.0** *(3.9)*
	>70	**239**	**15.1**	*(0.8)*	**8.3** *(1.6)* [E]	**9.5** *(1.4)*	**11.7** *(1.1)*	**14.7** *(0.9)*	**18.3** *(1.2)*	**22.1** *(2.0)*	**24.7** *(2.7)*
	19+	**1060**	**20.6**	*(0.7)*	**12.0** *(1.1)*	**13.4** *(1.0)*	**16.3** *(0.9)*	**20.1** *(0.8)*	**24.8** *(1.1)*	**29.6** *(1.8)*	**32.8** *(2.3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.8 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**21.4**	*(1.3)*	**10.4** *(1.8)* [E]	**12.6** *(1.7)*	**16.4** *(1.6)*	**21.2** *(1.6)*	**26.9** *(2.0)*	**33.3** *(2.9)*	**37.9** *(3.7)*
	4-8	**213**	**24.3**	*(1.1)*	**16.2** *(2.4)*	**17.7** *(2.1)*	**20.6** *(1.6)*	**24.3** *(1.2)*	**28.4** *(1.6)*	**32.5** *(2.6)*	**35.3** *(3.4)*
Male											
	9-13	**122**	**29.5**	*(2.1)*	**21.2** *(3.0)*	**22.8** *(2.8)*	**25.7** *(2.5)*	**29.5** *(2.5)*	**34.0** *(3.3)*	**38.4** *(4.4)*	**41.2** *(5.3)*
	14-18	**150**	**35.0**	*(2.1)*	**25.5** *(4.0)*	**27.5** *(3.6)*	**31.0** *(3.0)*	**35.1** *(2.6)*	**39.7** *(3.3)*	**44.2** *(4.8)*	**47.1** *(6.1)*
	19-30	**106**	**33.3**	*(2.3)*	**18.8** *(2.4)*	**21.5** *(2.4)*	**26.5** *(2.7)*	**33.0** *(3.0)*	**40.4** *(3.6)*	**47.8** *(4.4)*	**52.6** *(5.1)*
	31-50	**155**	**31.5**	*(2.6)*	**18.0** *(3.6)* [E]	**20.3** *(3.3)*	**24.8** *(2.9)*	**31.0** *(2.9)*	**38.5** *(4.0)*	**46.5** *(6.4)*	**52.2** *(8.7)* [E]
	51-70	**122**	**27.3**	*(2.0)*	**15.2** *(3.0)* [E]	**17.7** *(2.7)*	**22.2** *(2.4)*	**28.0** *(2.6)*	**35.0** *(3.7)*	**42.0** *(5.5)*	**46.4** *(6.8)*
	>70	**88**	**24.3**	*(1.9)*	**12.5** *(2.4)* [E]	**14.5** *(2.3)*	**18.4** *(2.1)*	**23.6** *(2.2)*	**29.6** *(2.8)*	**36.0** *(4.0)*	**40.2** *(4.9)*
	19+	**471**	**30.0**	*(1.3)*	**14.3** *(1.5)*	**17.0** *(1.4)*	**22.1** *(1.4)*	**29.3** *(1.6)*	**38.1** *(2.0)*	**47.3** *(3.1)*	**53.8** *(4.3)*
Female											
	9-13	**103**	**26.6**	*(2.1)*	**19.3** *(3.3)* [E]	**20.8** *(3.0)*	**23.7** *(2.8)*	**27.2** *(2.8)*	**31.2** *(3.3)*	**35.2** *(4.2)*	**37.9** *(5.0)*
	14-18	**142**	**22.6**	*(1.5)*	**12.0** *(1.4)*	**14.1** *(1.4)*	**17.7** *(1.5)*	**22.1** *(1.9)*	**27.4** *(2.7)*	**33.3** *(3.7)*	**37.6** *(4.6)*
	19-30	**111**	**21.5**	*(1.6)*	**12.4** *(1.2)*	**14.0** *(1.3)*	**17.0** *(1.6)*	**20.5** *(2.0)*	**24.5** *(2.4)*	**28.5** *(2.9)*	**31.1** *(3.1)*
	31-50	**146**	**21.7**	*(1.5)*	**12.6** *(2.4)* [E]	**14.0** *(2.2)*	**16.5** *(1.9)*	**19.7** *(1.8)*	**23.7** *(2.0)*	**28.2** *(2.9)*	**31.3** *(3.8)*
	51-70	**184**	**21.0**	*(1.3)*	**13.3** *(2.6)* [E]	**14.7** *(2.3)*	**17.4** *(1.9)*	**20.8** *(1.6)*	**24.7** *(2.3)*	**28.7** *(3.6)*	**31.4** *(4.7)*
	>70	**143**	**16.4**	*(1.4)*	**7.2** *(2.2)* [E]	**8.6** *(2.1)* [E]	**11.5** *(2.0)* [E]	**15.6** *(1.8)*	**20.8** *(2.1)*	**26.8** *(3.0)*	**31.0** *(3.8)*
	19+	**584**	**20.6**	*(0.8)*	**10.8** *(1.0)*	**12.5** *(0.9)*	**15.7** *(0.8)*	**19.6** *(0.9)*	**24.3** *(1.2)*	**29.5** *(1.7)*	**33.0** *(2.0)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.9 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**169**	**17.9**	*(1.0)*	**8.0** *(2.3)* [E]	**10.0** *(2.0)* [E]	**13.6** *(1.5)*	**18.1** *(1.1)*	**23.1** *(1.6)*	**28.2** *(2.6)*	**31.7** *(3.5)*
	4-8	**281**	**23.0**	*(0.9)*	**14.9** *(0.7)*	**16.3** *(0.8)*	**19.0** *(0.9)*	**22.4** *(1.1)*	**26.4** *(1.3)*	**30.7** *(1.6)*	**33.5** *(1.8)*
Male											
	9-13	**183**	**29.2**	*(1.7)*	**19.2** *(1.2)*	**21.0** *(1.3)*	**24.3** *(1.5)*	**28.8** *(1.8)*	**34.2** *(2.3)*	**40.1** *(2.9)*	**44.1** *(3.4)*
	14-18	**187**	**35.1**	*(2.2)*	**20.6** *(1.9)*	**23.8** *(2.0)*	**29.0** *(2.2)*	**34.5** *(2.5)*	**40.6** *(3.3)*	**48.0** *(3.8)*	**53.4** *(4.1)*
	19-30	**223**	**29.2**	*(1.6)*	**15.3** *(3.3)* [E]	**17.5** *(3.0)* [E]	**21.9** *(2.3)*	**27.6** *(1.8)*	**34.5** *(2.5)*	**41.9** *(4.2)*	**47.0** *(5.7)*
	31-50	**229**	**27.6**	*(1.5)*	**12.9** *(3.3)* [E]	**15.5** *(2.9)* [E]	**20.3** *(2.1)*	**26.4** *(1.7)*	**33.4** *(2.8)*	**40.5** *(4.7)*	**45.2** *(6.1)*
	51-70	**197**	**23.6**	*(1.7)*	**9.3** *(1.8)* [E]	**11.6** *(1.9)*	**16.2** *(2.0)*	**22.6** *(2.0)*	**30.2** *(2.2)*	**38.4** *(2.9)*	**43.8** *(3.7)*
	>70	**72**	**21.3**	*(2.0)*	**10.6** *(2.0)* [E]	**12.4** *(2.2)* [E]	**16.0** *(2.5)*	**20.7** *(2.5)*	**25.6** *(2.4)*	**30.1** *(2.5)*	**33.0** *(2.7)*
	19+	**721**	**26.6**	*(0.9)*	**12.6** *(1.5)*	**15.1** *(1.4)*	**19.8** *(1.2)*	**25.7** *(1.0)*	**32.5** *(1.3)*	**39.6** *(1.8)*	**44.3** *(2.4)*
Female											
	9-13	**165**	**23.5**	*(1.3)*	**13.4** *(3.0)* [E]	**15.3** *(2.7)* [E]	**18.9** *(2.3)*	**23.2** *(2.1)*	**28.2** *(2.5)*	**33.9** *(3.8)*	**38.0** *(5.1)*
	14-18	**206**	**22.5**	*(1.5)*	**11.8** *(2.0)* [E]	**13.4** *(1.8)*	**16.6** *(1.6)*	**20.8** *(1.7)*	**26.3** *(2.3)*	**32.7** *(3.8)*	**37.4** *(5.1)*
	19-30	**191**	**24.8**	*(2.6)*	**15.7** *(4.3)* [E]	**17.5** *(4.2)* [E]	**20.7** *(3.9)* [E]	**24.9** *(3.7)*	**29.8** *(4.0)*	**34.7** *(5.1)*	**38.0** *(6.3)*
	31-50	**258**	**21.6**	*(1.4)*	**15.1** *(3.2)* [E]	**16.4** *(3.0)* [E]	**18.8** *(2.6)*	**21.9** *(2.2)*	**25.4** *(2.1)*	**29.0** *(2.7)*	**31.4** *(3.5)*
	51-70	**249**	**20.7**	*(1.5)*	**9.8** *(2.0)* [E]	**11.5** *(1.9)*	**14.7** *(1.7)*	**19.4** *(1.6)*	**25.4** *(2.2)*	**32.3** *(3.8)*	**37.5** *(5.3)*
	>70	**128**	**15.8**	*(1.2)*	**7.6** *(1.1)*	**9.1** *(1.0)*	**11.8** *(1.0)*	**14.9** *(1.1)*	**18.6** *(1.5)*	**23.0** *(2.3)*	**26.6** *(3.2)*
	19+	**826**	**21.5**	*(1.0)*	**11.3** *(1.4)*	**13.0** *(1.4)*	**16.4** *(1.3)*	**21.0** *(1.3)*	**26.5** *(1.4)*	**32.5** *(1.9)*	**36.8** *(2.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.10 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**20.6**	*(1.3)*	**10.8** *(1.9)* [E]	**12.6** *(1.8)*	**15.9** *(1.6)*	**20.0** *(1.7)*	**24.6** *(2.2)*	**29.2** *(2.9)*	**32.1** *(3.3)*
	4-8	**321**	**22.4**	*(0.8)*	**13.8** *(1.6)*	**15.4** *(1.4)*	**18.4** *(1.1)*	**22.1** *(1.0)*	**26.4** *(1.4)*	**31.1** *(2.3)*	**34.2** *(3.0)*
Male											
	9-13	**226**	**30.0**	*(1.4)*	**17.1** *(2.3)*	**19.7** *(2.1)*	**24.7** *(1.8)*	**30.8** *(1.7)*	**37.6** *(2.1)*	**44.7** *(3.1)*	**49.6** *(4.0)*
	14-18	**262**	**34.8**	*(1.9)*	**22.9** *(3.6)*	**25.2** *(3.2)*	**29.6** *(2.6)*	**35.1** *(2.3)*	**41.3** *(3.0)*	**47.8** *(4.6)*	**52.2** *(5.9)*
	19-30	**197**	**33.5**	*(1.8)*	**20.1** *(2.6)*	**22.4** *(2.4)*	**26.7** *(2.0)*	**32.3** *(2.1)*	**39.1** *(3.1)*	**46.4** *(4.9)*	**51.2** *(6.2)*
	31-50	**282**	**33.9**	*(2.0)*	**17.8** *(3.5)* [E]	**20.6** *(3.1)*	**26.0** *(2.4)*	**33.0** *(2.2)*	**41.3** *(3.4)*	**50.1** *(5.5)*	**56.2** *(7.0)*
	51-70	**234**	**29.1**	*(1.7)*	**14.9** *(2.3)*	**17.2** *(2.2)*	**21.8** *(2.2)*	**27.9** *(2.2)*	**35.4** *(2.7)*	**43.4** *(3.7)*	**48.8** *(4.6)*
	>70	**119**	**21.9**	*(2.0)*	**9.5** *(1.9)* [E]	**11.5** *(1.9)* [E]	**15.3** *(2.0)*	**20.5** *(2.2)*	**26.8** *(2.5)*	**33.4** *(2.9)*	**37.9** *(3.3)*
	19+	**832**	**31.3**	*(1.1)*	**15.9** *(1.2)*	**18.6** *(1.1)*	**23.6** *(1.1)*	**30.3** *(1.2)*	**38.4** *(1.7)*	**47.3** *(2.5)*	**53.4** *(3.1)*
Female											
	9-13	**226**	**25.0**	*(1.5)*	**14.9** *(1.4)*	**16.7** *(1.4)*	**19.9** *(1.4)*	**24.1** *(1.7)*	**29.5** *(2.5)*	**35.5** *(3.6)*	**39.8** *(4.5)*
	14-18	**242**	**22.0**	*(1.0)*	**9.6** *(1.2)*	**11.8** *(1.2)*	**15.7** *(1.1)*	**20.7** *(1.2)*	**26.8** *(1.6)*	**33.7** *(2.2)*	**38.7** *(2.7)*
	19-30	**208**	**22.4**	*(1.5)*	**12.6** *(2.1)*	**14.4** *(2.0)*	**17.8** *(1.9)*	**22.2** *(1.9)*	**27.1** *(2.4)*	**32.1** *(3.1)*	**35.4** *(3.6)*
	31-50	**263**	**22.4**	*(1.4)*	**12.4** *(1.0)*	**14.2** *(1.1)*	**17.5** *(1.4)*	**21.9** *(1.7)*	**27.9** *(2.1)*	**34.3** *(2.6)*	**38.9** *(3.2)*
	51-70	**322**	**18.1**	*(1.2)*	**9.4** *(2.1)* [E]	**10.8** *(2.0)* [E]	**13.5** *(1.7)*	**17.4** *(1.6)*	**22.3** *(1.9)*	**27.3** *(2.8)*	**30.7** *(3.6)*
	>70	**198**	**17.9**	*(1.3)*	**7.4** *(1.2)*	**8.9** *(1.2)*	**11.7** *(1.2)*	**15.8** *(1.4)*	**21.4** *(2.0)*	**27.8** *(3.0)*	**32.1** *(3.8)*
	19+	**991**	**20.6**	*(0.7)*	**9.7** *(0.8)*	**11.4** *(0.8)*	**14.9** *(0.8)*	**19.9** *(0.9)*	**26.1** *(1.2)*	**32.6** *(1.6)*	**36.9** *(1.9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.11 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**21.7**	*(0.9)*	**11.6** *(1.3)*	**13.3** *(1.3)*	**16.7** *(1.1)*	**21.1** *(1.1)*	**26.3** *(1.4)*	**32.1** *(2.0)*	**36.0** *(2.6)*
	4-8	**554**	**25.5**	*(0.9)*	**18.0** *(1.6)*	**19.6** *(1.5)*	**22.5** *(1.2)*	**26.0** *(1.1)*	**29.9** *(1.3)*	**33.6** *(1.8)*	**36.1** *(2.2)*
Male											
	9-13	**409**	**30.9**	*(1.5)*	**18.6** *(2.0)*	**20.9** *(1.8)*	**25.1** *(1.7)*	**30.4** *(1.7)*	**36.4** *(2.1)*	**42.4** *(2.8)*	**46.3** *(3.4)*
	14-18	**414**	**34.3**	*(1.7)*	**18.7** *(2.0)*	**21.4** *(2.1)*	**26.9** *(2.2)*	**34.1** *(2.3)*	**42.6** *(2.7)*	**51.8** *(3.4)*	**58.1** *(4.0)*
	19-30	**311**	**34.4**	*(1.8)*	**19.8** *(2.4)*	**22.6** *(2.2)*	**27.8** *(2.1)*	**34.7** *(2.3)*	**43.3** *(3.2)*	**52.9** *(4.9)*	**59.7** *(6.5)*
	31-50	**489**	**31.4**	*(1.4)*	**17.5** *(1.6)*	**19.9** *(1.5)*	**24.3** *(1.4)*	**30.0** *(1.5)*	**36.6** *(2.0)*	**43.7** *(2.9)*	**48.6** *(3.6)*
	51-70	**575**	**24.5**	*(1.1)*	**13.1** *(1.2)*	**14.9** *(1.2)*	**18.4** *(1.2)*	**23.2** *(1.2)*	**28.8** *(1.6)*	**34.6** *(2.3)*	**38.5** *(2.9)*
	>70	**239**	**21.8**	*(1.2)*	**12.6** *(1.8)*	**14.3** *(1.8)*	**17.4** *(1.6)*	**21.5** *(1.5)*	**26.2** *(1.9)*	**31.2** *(2.7)*	**34.5** *(3.2)*
	19+	**1614**	**29.1**	*(0.8)*	**15.2** *(0.8)*	**17.6** *(0.8)*	**22.1** *(0.8)*	**28.0** *(0.9)*	**35.2** *(1.2)*	**43.0** *(1.7)*	**48.6** *(2.2)*
Female											
	9-13	**355**	**23.9**	*(1.2)*	**14.2** *(2.1)*	**16.0** *(1.9)*	**19.3** *(1.6)*	**23.3** *(1.5)*	**28.0** *(1.8)*	**33.1** *(2.6)*	**36.5** *(3.3)*
	14-18	**410**	**22.9**	*(1.1)*	**12.0** *(1.4)*	**14.0** *(1.3)*	**17.7** *(1.3)*	**22.4** *(1.4)*	**27.9** *(1.5)*	**33.4** *(1.7)*	**37.1** *(1.9)*
	19-30	**384**	**22.1**	*(1.3)*	**13.0** *(1.5)*	**14.8** *(1.4)*	**18.1** *(1.3)*	**22.3** *(1.4)*	**27.3** *(1.8)*	**32.7** *(2.5)*	**36.5** *(3.2)*
	31-50	**585**	**22.4**	*(1.1)*	**10.9** *(1.2)*	**12.9** *(1.2)*	**16.6** *(1.3)*	**21.4** *(1.4)*	**27.3** *(1.7)*	**33.7** *(2.2)*	**37.9** *(2.6)*
	51-70	**711**	**18.5**	*(0.9)*	**9.5** *(1.1)*	**11.0** *(1.1)*	**14.0** *(1.0)*	**17.6** *(1.0)*	**21.9** *(1.2)*	**26.6** *(1.7)*	**30.0** *(2.3)*
	>70	**342**	**19.8**	*(2.3)*	**9.4** *(1.6)* [E]	**10.9** *(1.7)*	**14.0** *(1.9)*	**18.6** *(2.4)*	**24.5** *(3.1)*	**31.2** *(3.9)*	**35.6** *(4.4)*
	19+	**2022**	**20.9**	*(0.6)*	**10.7** *(0.6)*	**12.4** *(0.6)*	**15.8** *(0.7)*	**20.3** *(0.8)*	**25.7** *(1.0)*	**31.7** *(1.3)*	**35.9** *(1.5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.12 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**18.7**	*(0.7)*	**9.1** *(1.2)*	**10.9** *(1.0)*	**14.3** *(0.9)*	**18.7** *(0.8)*	**23.8** *(0.9)*	**28.5** *(1.2)*	**31.9** *(1.6)*
	4-8	**919**	**23.1**	*(0.6)*	**14.9** *(1.6)*	**16.4** *(1.4)*	**19.2** *(1.0)*	**22.7** *(0.7)*	**26.7** *(1.1)*	**30.8** *(2.0)*	**33.5** *(2.6)*
Male											
	9-13	**579**	**29.0**	*(1.1)*	**19.1** *(1.8)*	**21.0** *(1.7)*	**24.5** *(1.4)*	**29.0** *(1.2)*	**34.3** *(1.7)*	**39.8** *(2.7)*	**43.6** *(3.4)*
	14-18	**634**	**36.1**	*(1.5)*	**21.3** *(2.9)*	**24.3** *(2.6)*	**29.3** *(2.1)*	**35.6** *(1.8)*	**43.3** *(2.3)*	**51.9** *(3.7)*	**57.7** *(4.9)*
	19-30	**578**	**30.5**	*(1.2)*	**16.6** *(2.5)*	**18.9** *(2.3)*	**23.3** *(1.9)*	**29.1** *(1.5)*	**36.1** *(1.9)*	**43.4** *(3.2)*	**48.2** *(4.2)*
	31-50	**693**	**28.1**	*(1.1)*	**13.4** *(1.6)*	**15.7** *(1.5)*	**20.4** *(1.3)*	**26.8** *(1.2)*	**34.3** *(1.8)*	**42.0** *(2.8)*	**47.3** *(3.9)*
	51-70	**596**	**24.4**	*(1.1)*	**10.2** *(1.9)* [E]	**12.8** *(1.8)*	**17.6** *(1.6)*	**23.8** *(1.4)*	**31.1** *(1.6)*	**39.2** *(2.2)*	**44.7** *(2.9)*
	>70	**296**	**21.3**	*(1.1)*	**10.2** *(1.0)*	**12.0** *(1.1)*	**15.5** *(1.3)*	**20.1** *(1.4)*	**25.6** *(1.5)*	**31.1** *(1.7)*	**34.7** *(1.8)*
	19+	**2163**	**27.2**	*(0.6)*	**12.3** *(0.8)*	**14.8** *(0.8)*	**19.7** *(0.7)*	**26.0** *(0.7)*	**33.7** *(0.9)*	**42.1** *(1.3)*	**47.8** *(1.6)*
Female											
	9-13	**533**	**23.8**	*(0.9)*	**15.3** *(1.8)*	**16.9** *(1.7)*	**19.9** *(1.4)*	**23.5** *(1.3)*	**27.7** *(1.6)*	**31.9** *(2.2)*	**34.8** *(2.7)*
	14-18	**638**	**23.0**	*(1.0)*	**12.1** *(0.9)*	**13.8** *(1.0)*	**17.1** *(1.0)*	**21.9** *(1.2)*	**27.7** *(1.6)*	**34.2** *(2.3)*	**38.8** *(3.1)*
	19-30	**499**	**24.0**	*(1.6)*	**12.3** *(1.3)*	**14.3** *(1.4)*	**18.1** *(1.6)*	**23.0** *(1.9)*	**29.1** *(2.4)*	**35.6** *(3.0)*	**39.9** *(3.4)*
	31-50	**716**	**21.6**	*(0.9)*	**14.8** *(2.3)*	**16.1** *(2.1)*	**18.5** *(1.8)*	**21.6** *(1.4)*	**25.1** *(1.4)*	**28.8** *(2.1)*	**31.2** *(2.7)*
	51-70	**745**	**20.6**	*(0.9)*	**11.0** *(1.2)*	**12.5** *(1.1)*	**15.6** *(1.1)*	**19.9** *(1.0)*	**25.4** *(1.4)*	**31.2** *(2.3)*	**35.3** *(3.1)*
	>70	**510**	**15.7**	*(0.7)*	**7.3** *(0.7)*	**8.7** *(0.7)*	**11.4** *(0.7)*	**14.9** *(0.8)*	**19.2** *(1.0)*	**24.1** *(1.4)*	**27.7** *(1.8)*
	19+	**2470**	**21.1**	*(0.6)*	**11.2** *(0.8)*	**12.9** *(0.8)*	**16.2** *(0.8)*	**20.5** *(0.8)*	**25.8** *(0.9)*	**31.5** *(1.2)*	**35.5** *(1.4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

Table 39.13 Total saturated fats (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**20.5**	*(0.4)*	**9.7** *(0.6)*	**11.8** *(0.5)*	**15.5** *(0.5)*	**20.2** *(0.5)*	**25.6** *(0.6)*	**31.4** *(0.8)*	**35.2** *(1.0)*
	4-8	**3235**	**24.1**	*(0.4)*	**14.7** *(0.6)*	**16.5** *(0.5)*	**19.6** *(0.4)*	**23.7** *(0.5)*	**28.4** *(0.6)*	**33.3** *(0.9)*	**36.6** *(1.2)*
Male											
	9-13	**2080**	**30.5**	*(0.6)*	**17.9** *(0.7)*	**20.2** *(0.7)*	**24.5** *(0.7)*	**30.1** *(0.7)*	**36.6** *(0.9)*	**43.4** *(1.2)*	**47.9** *(1.5)*
	14-18	**2288**	**35.5**	*(0.8)*	**19.7** *(1.0)*	**22.6** *(1.0)*	**28.3** *(0.9)*	**35.6** *(0.9)*	**44.1** *(1.2)*	**53.4** *(1.7)*	**60.1** *(2.2)*
	19-30	**1804**	**31.1**	*(0.8)*	**17.6** *(1.2)*	**19.9** *(1.1)*	**24.2** *(1.0)*	**29.8** *(1.0)*	**36.4** *(1.3)*	**43.2** *(1.9)*	**47.8** *(2.3)*
	31-50	**2596**	**30.1**	*(0.7)*	**14.4** *(0.8)*	**17.0** *(0.8)*	**22.1** *(0.8)*	**28.6** *(0.8)*	**36.8** *(1.1)*	**46.2** *(1.7)*	**52.7** *(2.2)*
	51-70	**2550**	**26.1**	*(0.7)*	**11.5** *(0.7)*	**13.6** *(0.7)*	**18.1** *(0.7)*	**24.4** *(0.8)*	**32.0** *(1.0)*	**40.5** *(1.4)*	**46.6** *(1.8)*
	>70	**1520**	**21.9**	*(0.7)*	**9.9** *(0.7)*	**11.8** *(0.7)*	**15.4** *(0.7)*	**20.4** *(0.8)*	**26.4** *(1.1)*	**33.1** *(1.5)*	**37.8** *(2.0)*
	19+	**8470**	**28.5**	*(0.4)*	**13.1** *(0.4)*	**15.6** *(0.4)*	**20.4** *(0.4)*	**26.9** *(0.5)*	**34.9** *(0.6)*	**43.8** *(0.9)*	**50.1** *(1.1)*
Female											
	9-13	**1980**	**25.0**	*(0.6)*	**14.5** *(0.7)*	**16.3** *(0.6)*	**19.7** *(0.6)*	**24.2** *(0.7)*	**29.4** *(0.8)*	**34.9** *(1.1)*	**38.6** *(1.4)*
	14-18	**2256**	**24.3**	*(0.6)*	**13.2** *(0.7)*	**15.2** *(0.6)*	**18.9** *(0.6)*	**23.8** *(0.7)*	**29.9** *(0.9)*	**36.5** *(1.2)*	**41.0** *(1.5)*
	19-30	**1854**	**22.4**	*(0.7)*	**11.4** *(0.8)*	**13.2** *(0.8)*	**16.7** *(0.7)*	**21.2** *(0.8)*	**26.6** *(1.0)*	**32.2** *(1.4)*	**35.9** *(1.7)*
	31-50	**2686**	**22.5**	*(0.6)*	**12.4** *(0.9)*	**14.2** *(0.9)*	**17.6** *(0.8)*	**22.2** *(0.7)*	**27.5** *(0.8)*	**33.3** *(1.1)*	**37.2** *(1.4)*
	51-70	**3200**	**19.8**	*(0.4)*	**10.3** *(0.5)*	**11.8** *(0.5)*	**14.9** *(0.5)*	**19.1** *(0.5)*	**24.2** *(0.6)*	**29.6** *(0.9)*	**33.2** *(1.1)*
	>70	**2610**	**17.6**	*(0.4)*	**8.6** *(0.4)*	**10.0** *(0.4)*	**12.9** *(0.5)*	**16.7** *(0.5)*	**21.6** *(0.6)*	**27.0** *(0.9)*	**30.7** *(1.1)*
	19+	**10350**	**21.1**	*(0.3)*	**10.7** *(0.3)*	**12.4** *(0.3)*	**15.8** *(0.3)*	**20.4** *(0.4)*	**25.9** *(0.5)*	**31.9** *(0.6)*	**36.0** *(0.8)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total saturated fats.

For additional footnotes common to all tables, see Appendix A.

40. Total sugars (g/d): Usual intakes from food

Table 40.1 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Newfoundland and Labrador, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**79**	**111**	*(9)*	**72** *(14)* [E]	**80** *(13)*	**95** *(11)*	**111** *(10)*	**129** *(12)*	**146** *(16)*	**157** *(18)*
	4-8	**127**	**139**	*(7)*	**88** *(13)*	**98** *(11)*	**117** *(8)*	**139** *(7)*	**163** *(10)*	**190** *(16)*	**208** *(22)*
Male											
	9-13	**111**	**173**	*(16)*	**87** *(15)* [E]	**99** *(15)*	**124** *(15)*	**158** *(17)*	**203** *(22)*	**256** *(31)*	**296** *(39)*
	14-18	**107**	**178**	*(16)*	**99** *(22)* [E]	**112** *(21)* [E]	**137** *(18)*	**172** *(17)*	**216** *(23)*	**266** *(36)*	**300** *(47)*
	19-30	**77**	**135**	*(12)*	**89** *(17)* [E]	**96** *(16)* [E]	**110** *(15)*	**130** *(15)*	**152** *(17)*	**174** *(23)*	**188** *(28)*
	31-50	**145**	**124**	*(14)*	**65** *(17)* [E]	**75** *(16)* [E]	**94** *(15)*	**118** *(15)*	**147** *(17)*	**177** *(22)*	**199** *(27)*
	51-70	**182**	**96**	*(8)*	**46** *(10)* [E]	**54** *(10)* [E]	**70** *(9)*	**91** *(9)*	**117** *(13)*	**143** *(19)*	**160** *(25)*
	>70	**63**	**94**	*(10)*	**51** *(12)* [E]	**57** *(12)* [E]	**69** *(12)* [E]	**89** *(13)*	**115** *(18)*	**143** *(26)* [E]	**163** *(33)* [E]
	19+	**467**	**115**	*(7)*	**58** *(7)*	**67** *(7)*	**86** *(7)*	**112** *(8)*	**142** *(10)*	**174** *(14)*	**194** *(17)*
Female											
	9-13	**96**	**126**	*(10)*	**56** *(16)* [E]	**69** *(16)* [E]	**94** *(14)*	**125** *(13)*	**162** *(16)*	**198** *(22)*	**222** *(27)*
	14-18	**105**	**120**	*(9)*	**66** *(16)* [E]	**76** *(15)* [E]	**93** *(13)*	**117** *(12)*	**147** *(17)*	**181** *(27)*	**205** *(35)* [E]
	19-30	**91**	**108**	*(9)*	**62** *(9)*	**71** *(10)*	**87** *(11)*	**108** *(12)*	**130** *(14)*	**151** *(16)*	**165** *(17)*
	31-50	**167**	**73**	*(6)*	**22** *(6)* [E]	**31** *(6)* [E]	**49** *(6)*	**70** *(7)*	**97** *(9)*	**123** *(14)*	**141** *(17)*
	51-70	**198**	**73**	*(4)*	**36** *(8)* [E]	**43** *(8)* [E]	**56** *(6)*	**71** *(5)*	**88** *(6)*	**104** *(9)*	**114** *(11)*
	>70	**74**	**95**	*(14)*	**48** *(12)* [E]	**55** *(11)* [E]	**68** *(10)*	**85** *(10)*	**105** *(12)*	**125** *(15)*	**138** *(19)*
	19+	**530**	**82**	*(3)*	**33** *(4)*	**41** *(4)*	**58** *(3)*	**78** *(4)*	**102** *(5)*	**126** *(7)*	**144** *(10)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.2 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Prince Edward Island, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**58**	**99**	*(10)*	**60** *(12)* [E]	**68** *(12)* [E]	**81** *(11)*	**97** *(12)*	**114** *(13)*	**131** *(16)*	**141** *(18)*
	4-8	**110**	**123**	*(10)*	**76** *(13)* [E]	**85** *(12)*	**101** *(11)*	**120** *(12)*	**143** *(16)*	**164** *(21)*	**177** *(24)*
Male											
	9-13	**95**	**137**	*(9)*	**89** *(16)* [E]	**98** *(15)*	**115** *(13)*	**136** *(12)*	**160** *(14)*	**184** *(18)*	**199** *(21)*
	14-18	**87**	**158**	*(13)*	**102** *(21)* [E]	**116** *(20)* [E]	**140** *(19)*	**171** *(19)*	**207** *(23)*	**243** *(29)*	**267** *(34)*
	19-30	**70**	**158**	*(21)*	**84** *(27)* [E]	**97** *(26)* [E]	**122** *(25)* [E]	**155** *(26)* [E]	**195** *(35)* [E]	**238** *(45)* [E]	**267** *(53)* [E]
	31-50	**109**	**112**	*(9)*	**48** *(10)* [E]	**60** *(10)* [E]	**82** *(10)*	**111** *(12)*	**145** *(16)*	**179** *(20)*	**201** *(23)*
	51-70	**128**	**104**	*(8)*	**61** *(14)* [E]	**70** *(13)* [E]	**86** *(10)*	**107** *(10)*	**131** *(14)*	**156** *(21)*	**173** *(26)*
	>70	**65**	**91**	*(5)*	**51** *(9)* [E]	**58** *(8)*	**72** *(7)*	**90** *(7)*	**111** *(10)*	**133** *(14)*	**147** *(19)*
	19+	**372**	**117**	*(6)*	**54** *(8)*	**65** *(8)*	**86** *(7)*	**115** *(8)*	**151** *(11)*	**193** *(17)*	**223** *(22)*
Female											
	9-13	**75**	**126**	*(10)*	**84** *(16)* [E]	**92** *(14)*	**106** *(13)*	**124** *(13)*	**142** *(15)*	**161** *(20)*	**173** *(23)*
	14-18	**81**	**129**	*(9)*	**87** *(17)* [E]	**96** *(15)*	**113** *(12)*	**132** *(10)*	**153** *(12)*	**174** *(17)*	**187** *(22)*
	19-30	**101**	**113**	*(10)*	**60** *(12)* [E]	**68** *(13)* [E]	**86** *(13)*	**112** *(14)*	**144** *(17)*	**177** *(22)*	**200** *(27)*
	31-50	**116**	**92**	*(5)*	**40** *(6)*	**50** *(6)*	**70** *(6)*	**92** *(6)*	**116** *(8)*	**145** *(12)*	**166** *(16)*
	51-70	**146**	**87**	*(5)*	**47** *(4)*	**54** *(4)*	**67** *(5)*	**85** *(6)*	**106** *(8)*	**131** *(11)*	**149** *(14)*
	>70	**94**	**72**	*(6)*	**33** *(9)* [E]	**39** *(9)* [E]	**50** *(8)*	**65** *(8)*	**82** *(10)*	**100** *(13)*	**112** *(16)*
	19+	**457**	**92**	*(3)*	**44** *(4)*	**52** *(4)*	**68** *(4)*	**89** *(4)*	**114** *(5)*	**142** *(8)*	**162** *(9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.3 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Nova Scotia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**112**	**93**	*(5)*	**59** *(6)*	**64** *(6)*	**75** *(7)*	**90** *(7)*	**106** *(7)*	**120** *(7)*	**128** *(7)*
	4-8	**177**	**129**	*(7)*	**76** *(11)*	**87** *(10)*	**107** *(8)*	**131** *(8)*	**158** *(10)*	**184** *(13)*	**200** *(15)*
Male											
	9-13	**111**	**157**	*(10)*	**107** *(16)*	**116** *(14)*	**133** *(12)*	**154** *(11)*	**177** *(16)*	**200** *(23)*	**214** *(29)*
	14-18	**113**	**164**	*(14)*	**83** *(20)* [E]	**96** *(19)* [E]	**119** *(19)*	**151** *(20)*	**193** *(24)*	**239** *(32)*	**272** *(40)*
	19-30	**91**	**131**	*(14)*	**80** *(21)* [E]	**87** *(19)* [E]	**101** *(16)*	**118** *(15)*	**136** *(19)*	**154** *(25)*	**166** *(31)* [E]
	31-50	**101**	**129**	*(12)*	**56** *(15)* [E]	**69** *(14)* [E]	**95** *(13)*	**128** *(13)*	**169** *(17)*	**218** *(27)*	**255** *(36)*
	51-70	**134**	**96**	*(7)*	**58** *(12)* [E]	**65** *(11)*	**77** *(8)*	**91** *(8)*	**109** *(10)*	**128** *(17)*	**141** *(22)*
	>70	**56**	**96**	*(10)*	[F]	**52** *(17)* [E]	**69** *(15)* [E]	**90** *(13)*	**116** *(15)*	**142** *(22)*	**159** *(28)* [E]
	19+	**382**	**116**	*(6)*	**50** *(8)*	**61** *(7)*	**82** *(7)*	**109** *(7)*	**142** *(8)*	**177** *(12)*	**201** *(16)*
Female											
	9-13	**105**	**126**	*(8)*	**70** *(15)* [E]	**81** *(13)*	**100** *(11)*	**123** *(10)*	**146** *(11)*	**169** *(15)*	**184** *(19)*
	14-18	**120**	**134**	*(13)*	**62** *(13)* [E]	**72** *(13)* [E]	**93** *(14)*	**123** *(16)*	**162** *(19)*	**208** *(26)*	**241** *(34)*
	19-30	**91**	**128**	*(16)*	**76** *(21)* [E]	**88** *(21)* [E]	**110** *(21)* [E]	**135** *(21)*	**156** *(22)*	**177** *(27)*	**193** *(31)*
	31-50	**159**	**100**	*(8)*	**51** *(9)* [E]	**61** *(9)*	**80** *(9)*	**103** *(10)*	**130** *(13)*	**156** *(17)*	**174** *(20)*
	51-70	**174**	**81**	*(4)*	**36** *(9)* [E]	**44** *(8)* [E]	**60** *(7)*	**80** *(5)*	**102** *(8)*	**124** *(12)*	**138** *(14)*
	>70	**80**	**89**	*(8)*	**42** *(9)* [E]	**50** *(9)* [E]	**68** *(10)*	**91** *(12)*	**115** *(13)*	**139** *(14)*	**155** *(16)*
	19+	**504**	**98**	*(5)*	**43** *(5)*	**53** *(5)*	**72** *(5)*	**98** *(6)*	**128** *(7)*	**159** *(9)*	**179** *(10)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.4 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004[1,2]

Sex	Age (years)	n	Mean (SE)	Percentiles (and *SE*) of usual intake						
				5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	**99**	**109** *(5)*	**74** *(11)*	**82** *(9)*	**94** *(8)*	**110** *(7)*	**130** *(9)*	**149** *(12)*	**162** *(15)*
	4-8	**140**	**130** *(8)*	**110** *(18)*	**114** *(15)*	**122** *(12)*	**130** *(9)*	**139** *(17)*	**147** *(24)*	**152** *(29)* [E]
Male										
	9-13	**92**	**140** *(14)*	**82** *(18)* [E]	**91** *(18)* [E]	**107** *(17)*	**132** *(18)*	**162** *(22)*	**196** *(30)*	**219** *(36)*
	14-18	**107**	**175** *(16)*	**100** *(21)* [E]	**112** *(19)* [E]	**136** *(18)*	**171** *(18)*	**215** *(23)*	**265** *(32)*	**298** *(41)*
	19-30	**73**	**151** *(23)*	**73** *(17)* [E]	**86** *(16)* [E]	**110** *(16)*	**143** *(20)*	**184** *(30)*	**232** *(45)* [E]	**265** *(57)* [E]
	31-50	**134**	**124** *(14)*	**51** *(13)* [E]	**61** *(13)* [E]	**81** *(13)*	**110** *(14)*	**144** *(18)*	**181** *(25)*	**207** *(31)*
	51-70	**131**	**102** *(7)*	**47** *(6)*	**54** *(6)*	**70** *(7)*	**91** *(8)*	**118** *(11)*	**149** *(15)*	**170** *(18)*
	>70	**55**	**105** *(12)*	**48** *(16)* [E]	**57** *(16)* [E]	**75** *(16)* [E]	**100** *(16)*	**128** *(16)*	**154** *(18)*	**172** *(21)*
	19+	**393**	**121** *(7)*	**51** *(5)*	**62** *(6)*	**82** *(7)*	**113** *(8)*	**152** *(11)*	**197** *(18)*	**231** *(25)*
Female										
	9-13	**79**	**123** *(8)*	**76** *(8)*	**85** *(9)*	**102** *(9)*	**124** *(11)*	**147** *(12)*	**169** *(14)*	**184** *(15)*
	14-18	**104**	**113** *(9)*	**62** *(14)* [E]	**72** *(12)* [E]	**90** *(11)*	**112** *(10)*	**137** *(13)*	**162** *(18)*	**178** *(22)*
	19-30	**101**	**101** *(9)*	**58** *(15)* [E]	**66** *(15)* [E]	**83** *(13)*	**104** *(12)*	**126** *(13)*	**148** *(18)*	**163** *(24)*
	31-50	**143**	**90** *(6)*	**37** *(6)* [E]	**46** *(6)*	**63** *(6)*	**84** *(7)*	**108** *(9)*	**138** *(11)*	**160** *(13)*
	51-70	**193**	**79** *(4)*	**48** *(9)* [E]	**54** *(8)*	**63** *(6)*	**75** *(5)*	**89** *(6)*	**102** *(10)*	**111** *(12)*
	>70	**94**	**69** *(4)*	**35** *(7)* [E]	**39** *(6)*	**47** *(6)*	**59** *(5)*	**73** *(7)*	**90** *(12)*	**102** *(16)*
	19+	**531**	**86** *(3)*	**39** *(3)*	**47** *(3)*	**62** *(4)*	**81** *(4)*	**103** *(5)*	**127** *(6)*	**145** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.5 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Quebec, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**311**	**108**	*(5)*	**51** *(6)*	**62** *(6)*	**81** *(6)*	**106** *(6)*	**135** *(8)*	**167** *(11)*	**190** *(13)*
	4-8	**485**	**125**	*(4)*	**79** *(10)*	**88** *(8)*	**105** *(6)*	**125** *(5)*	**147** *(7)*	**168** *(11)*	**181** *(13)*
Male											
	9-13	**277**	**172**	*(8)*	**102** *(14)*	**117** *(13)*	**143** *(13)*	**178** *(14)*	**218** *(17)*	**259** *(22)*	**286** *(25)*
	14-18	**339**	**194**	*(12)*	**106** *(15)*	**124** *(14)*	**156** *(13)*	**196** *(14)*	**243** *(18)*	**295** *(24)*	**330** *(30)*
	19-30	**237**	**149**	*(8)*	**84** *(14)* [E]	**95** *(13)*	**117** *(11)*	**145** *(11)*	**176** *(14)*	**207** *(20)*	**228** *(24)*
	31-50	**423**	**132**	*(8)*	**68** *(12)* [E]	**80** *(11)*	**102** *(10)*	**131** *(9)*	**165** *(12)*	**200** *(19)*	**224** *(24)*
	51-70	**387**	**109**	*(4)*	**52** *(4)*	**62** *(4)*	**81** *(5)*	**106** *(5)*	**135** *(6)*	**165** *(7)*	**184** *(8)*
	>70	**132**	**98**	*(7)*	**42** *(9)* [E]	**52** *(9)* [E]	**72** *(9)*	**100** *(10)*	**134** *(13)*	**165** *(16)*	**187** *(20)*
	19+	**1179**	**126**	*(4)*	**56** *(4)*	**67** *(4)*	**91** *(4)*	**122** *(5)*	**160** *(7)*	**202** *(9)*	**230** *(12)*
Female											
	9-13	**281**	**132**	*(5)*	**78** *(6)*	**89** *(6)*	**108** *(6)*	**131** *(7)*	**156** *(7)*	**180** *(9)*	**196** *(10)*
	14-18	**321**	**127**	*(5)*	**80** *(8)*	**90** *(7)*	**108** *(7)*	**130** *(7)*	**154** *(8)*	**178** *(11)*	**194** *(13)*
	19-30	**249**	**113**	*(7)*	**57** *(5)*	**68** *(6)*	**88** *(7)*	**114** *(9)*	**146** *(11)*	**178** *(13)*	**198** *(15)*
	31-50	**364**	**99**	*(7)*	**47** *(7)*	**55** *(7)*	**72** *(7)*	**94** *(8)*	**123** *(10)*	**158** *(14)*	**185** *(19)*
	51-70	**467**	**95**	*(4)*	**47** *(4)*	**55** *(4)*	**70** *(4)*	**90** *(4)*	**116** *(6)*	**146** *(10)*	**169** *(14)*
	>70	**215**	**81**	*(4)*	**42** *(7)*	**50** *(6)*	**63** *(6)*	**80** *(6)*	**97** *(7)*	**114** *(9)*	**126** *(11)*
	19+	**1295**	**98**	*(3)*	**48** *(3)*	**56** *(3)*	**72** *(3)*	**95** *(4)*	**123** *(5)*	**155** *(7)*	**178** *(9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.6 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Ontario, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**644**	**99**	*(3)*	**51** *(6)*	**60** *(5)*	**77** *(4)*	**97** *(3)*	**121** *(4)*	**146** *(7)*	**164** *(10)*
	4-8	**956**	**122**	*(3)*	**76** *(7)*	**85** *(6)*	**101** *(5)*	**121** *(3)*	**143** *(4)*	**166** *(8)*	**181** *(11)*
Male											
	9-13	**589**	**151**	*(5)*	**94** *(12)*	**104** *(10)*	**123** *(8)*	**148** *(6)*	**176** *(8)*	**207** *(15)*	**228** *(20)*
	14-18	**639**	**159**	*(5)*	**77** *(8)*	**92** *(8)*	**121** *(7)*	**159** *(6)*	**204** *(8)*	**250** *(11)*	**279** *(14)*
	19-30	**481**	**129**	*(5)*	**82** *(17)* [E]	**91** *(15)* [E]	**107** *(11)*	**127** *(7)*	**150** *(8)*	**172** *(15)*	**185** *(20)*
	31-50	**709**	**101**	*(4)*	**63** *(13)* [E]	**71** *(11)*	**84** *(8)*	**100** *(5)*	**119** *(7)*	**137** *(13)*	**148** *(18)*
	51-70	**758**	**98**	*(3)*	**46** *(5)*	**55** *(5)*	**72** *(4)*	**93** *(4)*	**118** *(5)*	**145** *(8)*	**162** *(10)*
	>70	**734**	**93**	*(3)*	**37** *(3)*	**46** *(3)*	**63** *(3)*	**87** *(3)*	**116** *(4)*	**149** *(7)*	**171** *(9)*
	19+	**2682**	**105**	*(2)*	**51** *(4)*	**61** *(4)*	**79** *(3)*	**102** *(3)*	**129** *(3)*	**157** *(5)*	**176** *(7)*
Female											
	9-13	**585**	**126**	*(4)*	**92** *(12)*	**98** *(10)*	**110** *(7)*	**124** *(5)*	**139** *(7)*	**154** *(12)*	**163** *(16)*
	14-18	**645**	**126**	*(4)*	**64** *(9)*	**76** *(8)*	**98** *(7)*	**126** *(5)*	**159** *(8)*	**193** *(12)*	**216** *(16)*
	19-30	**514**	**99**	*(4)*	**56** *(9)*	**63** *(8)*	**77** *(6)*	**94** *(5)*	**113** *(6)*	**132** *(10)*	**144** *(13)*
	31-50	**758**	**89**	*(3)*	**35** *(6)*	**44** *(5)*	**63** *(4)*	**87** *(4)*	**113** *(4)*	**139** *(7)*	**158** *(9)*
	51-70	**955**	**82**	*(2)*	**39** *(4)*	**46** *(3)*	**60** *(3)*	**78** *(3)*	**100** *(4)*	**124** *(6)*	**141** *(7)*
	>70	**1345**	**84**	*(2)*	**39** *(3)*	**47** *(3)*	**61** *(3)*	**80** *(2)*	**102** *(3)*	**127** *(5)*	**145** *(7)*
	19+	**3572**	**89**	*(2)*	**39** *(2)*	**48** *(2)*	**64** *(2)*	**84** *(2)*	**109** *(2)*	**135** *(3)*	**153** *(4)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.7 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Manitoba, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**324**	**99**	*(5)*	**47** *(11)* [E]	**56** *(9)*	**73** *(6)*	**94** *(5)*	**121** *(10)*	**152** *(20)*	**175** *(27)*
	4-8	**425**	**122**	*(5)*	**69** *(12)* [E]	**79** *(10)*	**96** *(7)*	**117** *(5)*	**143** *(8)*	**171** *(15)*	**190** *(21)*
Male											
	9-13	**274**	**154**	*(6)*	**88** *(18)* [E]	**100** *(15)*	**122** *(11)*	**150** *(7)*	**183** *(12)*	**217** *(21)*	**240** *(28)*
	14-18	**297**	**185**	*(10)*	**94** *(14)*	**111** *(13)*	**143** *(12)*	**183** *(13)*	**231** *(18)*	**282** *(25)*	**317** *(31)*
	19-30	**249**	**135**	*(9)*	**65** *(21)* [E]	**76** *(19)* [E]	**97** *(14)*	**124** *(11)*	**157** *(14)*	**191** *(25)*	**213** *(33)*
	31-50	**309**	**105**	*(6)*	**45** *(5)*	**55** *(5)*	**76** *(6)*	**103** *(7)*	**135** *(9)*	**171** *(11)*	**196** *(13)*
	51-70	**277**	**97**	*(6)*	**41** *(10)* [E]	**50** *(9)* [E]	**69** *(8)*	**94** *(7)*	**124** *(9)*	**156** *(14)*	**178** *(19)*
	>70	**136**	**92**	*(7)*	**38** *(9)* [E]	**46** *(9)* [E]	**62** *(8)*	**86** *(8)*	**117** *(11)*	**153** *(19)*	**179** *(26)*
	19+	**971**	**108**	*(4)*	**40** *(5)*	**51** *(5)*	**72** *(5)*	**101** *(4)*	**138** *(6)*	**179** *(9)*	**208** *(12)*
Female											
	9-13	**265**	**144**	*(10)*	**80** *(13)* [E]	**91** *(12)*	**109** *(9)*	**131** *(8)*	**157** *(11)*	**183** *(16)*	**199** *(21)*
	14-18	**290**	**132**	*(12)*	**72** *(9)*	**82** *(10)*	**103** *(11)*	**131** *(14)*	**164** *(18)*	**201** *(23)*	**227** *(27)*
	19-30	**197**	**127**	*(9)*	**65** *(17)* [E]	**76** *(15)* [E]	**99** *(12)*	**128** *(11)*	**158** *(15)*	**182** *(21)*	**198** *(26)*
	31-50	**312**	**87**	*(6)*	**43** *(6)*	**50** *(6)*	**63** *(6)*	**82** *(6)*	**106** *(9)*	**134** *(13)*	**155** *(17)*
	51-70	**312**	**88**	*(6)*	**38** *(6)*	**46** *(5)*	**61** *(5)*	**82** *(6)*	**106** *(8)*	**132** *(12)*	**150** *(14)*
	>70	**239**	**80**	*(4)*	**38** *(7)* [E]	**46** *(6)*	**62** *(5)*	**80** *(4)*	**102** *(6)*	**125** *(8)*	**141** *(11)*
	19+	**1060**	**94**	*(3)*	**41** *(3)*	**50** *(3)*	**66** *(3)*	**88** *(3)*	**117** *(5)*	**150** *(8)*	**173** *(9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.8 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Saskatchewan, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**129**	**99**	*(5)*	**52** *(8)*	**61** *(7)*	**77** *(7)*	**96** *(6)*	**119** *(7)*	**143** *(10)*	**159** *(12)*
	4-8	**213**	**119**	*(6)*	**75** *(5)*	**83** *(5)*	**97** *(6)*	**116** *(6)*	**137** *(7)*	**158** *(8)*	**173** *(9)*
Male											
	9-13	**122**	**145**	*(11)*	**89** *(14)*	**100** *(13)*	**119** *(13)*	**145** *(15)*	**174** *(18)*	**204** *(24)*	**225** *(29)*
	14-18	**150**	**182**	*(18)*	**133** *(24)* [E]	**143** *(22)*	**161** *(21)*	**183** *(22)*	**206** *(27)*	**230** *(35)*	**245** *(42)* [E]
	19-30	**106**	**137**	*(14)*	**50** *(14)* [E]	**63** *(15)* [E]	**89** *(15)* [E]	**125** *(17)*	**169** *(22)*	**217** *(31)*	**250** *(39)*
	31-50	**155**	**134**	*(15)*	**60** *(16)* [E]	**72** *(15)* [E]	**96** *(14)*	**128** *(15)*	**167** *(20)*	**214** *(32)*	**249** *(45)* [E]
	51-70	**122**	**97**	*(7)*	**44** *(13)* [E]	**54** *(12)* [E]	**73** *(10)*	**97** *(9)*	**125** *(12)*	**153** *(18)*	**171** *(23)*
	>70	**88**	**95**	*(6)*	**50** *(6)*	**58** *(6)*	**72** *(6)*	**91** *(7)*	**114** *(9)*	**142** *(13)*	**163** *(17)*
	19+	**471**	**120**	*(7)*	**46** *(6)*	**58** *(5)*	**82** *(6)*	**114** *(7)*	**156** *(10)*	**207** *(16)*	**246** *(22)*
Female											
	9-13	**103**	**131**	*(10)*	**75** *(10)*	**83** *(10)*	**99** *(11)*	**125** *(13)*	**158** *(17)*	**196** *(24)*	**223** *(30)*
	14-18	**142**	**145**	*(12)*	**98** *(17)* [E]	**109** *(17)*	**129** *(17)*	**153** *(18)*	**181** *(22)*	**209** *(28)*	**226** *(33)*
	19-30	**111**	**115**	*(8)*	**54** *(9)* [E]	**62** *(8)*	**80** *(7)*	**104** *(7)*	**134** *(12)*	**168** *(20)*	**192** *(28)*
	31-50	**146**	**95**	*(8)*	**47** *(6)*	**54** *(7)*	**69** *(8)*	**88** *(10)*	**110** *(12)*	**135** *(16)*	**153** *(19)*
	51-70	**184**	**91**	*(9)*	**58** *(13)* [E]	**65** *(12)* [E]	**76** *(11)*	**90** *(10)*	**105** *(11)*	**122** *(15)*	**133** *(18)*
	>70	**143**	**88**	*(4)*	**46** *(5)*	**54** *(5)*	**68** *(4)*	**86** *(5)*	**106** *(6)*	**128** *(8)*	**143** *(11)*
	19+	**584**	**97**	*(4)*	**46** *(5)*	**55** *(5)*	**70** *(5)*	**91** *(5)*	**117** *(6)*	**147** *(9)*	**170** *(12)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.9 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Alberta, 2004[1,2]

Sex	Age (years)	n	Mean (SE)	Percentiles (and *SE*) of usual intake						
				5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	**169**	**95** *(6)*	**48** *(10)* [E]	**58** *(9)*	**75** *(7)*	**97** *(6)*	**122** *(8)*	**150** *(15)*	**172** *(22)*
	4-8	**281**	**127** *(6)*	**79** *(5)*	**87** *(5)*	**102** *(5)*	**122** *(6)*	**148** *(9)*	**175** *(14)*	**193** *(18)*
Male										
	9-13	**183**	**152** *(9)*	**71** *(15)* [E]	**85** *(13)*	**113** *(11)*	**150** *(11)*	**194** *(16)*	**239** *(24)*	**269** *(31)*
	14-18	**187**	**179** *(10)*	**106** *(10)*	**121** *(11)*	**150** *(11)*	**185** *(12)*	**224** *(14)*	**263** *(17)*	**288** *(19)*
	19-30	**223**	**134** *(7)*	**74** *(16)* [E]	**84** *(14)* [E]	**103** *(11)*	**127** *(8)*	**154** *(12)*	**182** *(20)*	**201** *(26)*
	31-50	**229**	**120** *(11)*	**52** *(16)* [E]	**63** *(15)* [E]	**86** *(14)*	**117** *(13)*	**154** *(16)*	**193** *(23)*	**219** *(29)*
	51-70	**197**	**91** *(7)*	**34** *(11)* [E]	**42** *(10)* [E]	**59** *(9)*	**83** *(8)*	**115** *(10)*	**150** *(17)*	**175** *(23)*
	>70	**72**	**75** *(6)*	**41** *(9)* [E]	**48** *(8)* [E]	**61** *(6)*	**76** *(5)*	**92** *(6)*	**110** *(10)*	**123** *(14)*
	19+	**721**	**113** *(5)*	**44** *(6)*	**55** *(6)*	**76** *(6)*	**106** *(6)*	**144** *(8)*	**186** *(11)*	**214** *(14)*
Female										
	9-13	**165**	**134** *(8)*	**72** *(12)* [E]	**84** *(11)*	**107** *(11)*	**136** *(11)*	**169** *(14)*	**204** *(19)*	**227** *(23)*
	14-18	**206**	**120** *(7)*	**66** *(7)*	**76** *(7)*	**94** *(8)*	**117** *(9)*	**143** *(11)*	**170** *(12)*	**188** *(14)*
	19-30	**191**	**107** *(7)*	**51** *(5)*	**61** *(5)*	**80** *(6)*	**105** *(9)*	**134** *(11)*	**166** *(15)*	**188** *(18)*
	31-50	**258**	**84** *(5)*	**37** *(8)* [E]	**44** *(8)* [E]	**58** *(8)*	**79** *(7)*	**107** *(8)*	**139** *(13)*	**163** *(18)*
	51-70	**249**	**85** *(5)*	**52** *(10)* [E]	**58** *(9)*	**70** *(7)*	**84** *(6)*	**100** *(7)*	**116** *(10)*	**127** *(13)*
	>70	**128**	**67** *(5)*	**27** *(7)* [E]	**33** *(7)* [E]	**47** *(7)*	**64** *(7)*	**82** *(9)*	**103** *(13)*	**120** *(17)*
	19+	**826**	**88** *(3)*	**42** *(4)*	**50** *(4)*	**64** *(4)*	**85** *(4)*	**111** *(5)*	**139** *(7)*	**159** *(9)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.

[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.10 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, British Columbia, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**192**	**95**	*(4)*	**53** *(3)*	**60** *(4)*	**71** *(5)*	**88** *(6)*	**107** *(7)*	**129** *(8)*	**144** *(9)*
	4-8	**321**	**110**	*(3)*	**77** *(6)*	**84** *(6)*	**96** *(5)*	**110** *(4)*	**127** *(6)*	**143** *(8)*	**153** *(10)*
Male											
	9-13	**226**	**147**	*(8)*	**87** *(9)*	**98** *(9)*	**120** *(9)*	**149** *(11)*	**185** *(13)*	**222** *(17)*	**248** *(21)*
	14-18	**262**	**174**	*(11)*	**86** *(13)*	**101** *(13)*	**130** *(14)*	**171** *(15)*	**222** *(17)*	**278** *(23)*	**317** *(29)*
	19-30	**197**	**145**	*(10)*	**69** *(13)* [E]	**83** *(13)*	**108** *(12)*	**142** *(13)*	**183** *(16)*	**224** *(23)*	**252** *(28)*
	31-50	**282**	**135**	*(9)*	**55** *(12)* [E]	**69** *(12)* [E]	**94** *(11)*	**125** *(10)*	**162** *(13)*	**206** *(22)*	**236** *(29)*
	51-70	**234**	**110**	*(7)*	**45** *(6)*	**55** *(6)*	**75** *(6)*	**102** *(8)*	**137** *(11)*	**178** *(16)*	**208** *(20)*
	>70	**119**	**95**	*(10)*	**36** *(9)* [E]	**45** *(9)* [E]	**63** *(9)*	**87** *(10)*	**117** *(14)*	**151** *(18)*	**174** *(20)*
	19+	**832**	**126**	*(5)*	**48** *(4)*	**60** *(5)*	**84** *(5)*	**118** *(5)*	**159** *(7)*	**205** *(11)*	**236** *(14)*
Female											
	9-13	**226**	**128**	*(6)*	**83** *(9)*	**92** *(9)*	**108** *(8)*	**129** *(8)*	**154** *(10)*	**181** *(14)*	**198** *(18)*
	14-18	**242**	**121**	*(8)*	**55** *(9)* [E]	**67** *(9)*	**89** *(9)*	**117** *(9)*	**151** *(11)*	**188** *(16)*	**214** *(20)*
	19-30	**208**	**107**	*(7)*	**54** *(9)* [E]	**64** *(9)*	**83** *(8)*	**108** *(9)*	**138** *(11)*	**170** *(15)*	**191** *(19)*
	31-50	**263**	**92**	*(6)*	**36** *(4)*	**44** *(4)*	**62** *(5)*	**86** *(6)*	**114** *(7)*	**142** *(9)*	**160** *(10)*
	51-70	**322**	**78**	*(4)*	**31** *(5)*	**39** *(5)*	**53** *(4)*	**73** *(5)*	**97** *(6)*	**127** *(9)*	**149** *(11)*
	>70	**198**	**84**	*(6)*	**42** *(6)*	**48** *(6)*	**60** *(6)*	**78** *(8)*	**102** *(11)*	**126** *(17)*	**143** *(22)*
	19+	**991**	**90**	*(3)*	**38** *(3)*	**46** *(3)*	**62** *(3)*	**84** *(3)*	**112** *(4)*	**142** *(6)*	**163** *(7)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.11 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Atlantic Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**348**	**103**	*(3)*	**65** *(6)*	**73** *(6)*	**86** *(5)*	**102** *(4)*	**121** *(5)*	**138** *(7)*	**150** *(8)*
	4-8	**554**	**131**	*(4)*	**85** *(6)*	**95** *(6)*	**112** *(5)*	**132** *(5)*	**154** *(6)*	**177** *(8)*	**192** *(10)*
Male											
	9-13	**409**	**154**	*(7)*	**86** *(9)*	**97** *(9)*	**120** *(8)*	**148** *(8)*	**181** *(10)*	**216** *(14)*	**240** *(17)*
	14-18	**414**	**170**	*(8)*	**87** *(9)*	**101** *(9)*	**126** *(9)*	**162** *(10)*	**210** *(13)*	**265** *(18)*	**304** *(22)*
	19-30	**311**	**140**	*(10)*	**74** *(11)*	**84** *(10)*	**104** *(9)*	**132** *(9)*	**164** *(13)*	**197** *(19)*	**220** *(24)*
	31-50	**489**	**125**	*(7)*	**53** *(6)*	**64** *(6)*	**88** *(6)*	**120** *(8)*	**159** *(10)*	**201** *(15)*	**231** *(18)*
	51-70	**575**	**98**	*(4)*	**51** *(6)*	**59** *(6)*	**73** *(5)*	**93** *(5)*	**119** *(7)*	**147** *(10)*	**164** *(13)*
	>70	**239**	**98**	*(6)*	**40** *(5)*	**49** *(5)*	**68** *(7)*	**93** *(8)*	**124** *(9)*	**156** *(11)*	**176** *(12)*
	19+	**1614**	**118**	*(4)*	**51** *(3)*	**61** *(3)*	**82** *(3)*	**112** *(4)*	**148** *(5)*	**186** *(8)*	**212** *(10)*
Female											
	9-13	**355**	**125**	*(5)*	**71** *(6)*	**81** *(6)*	**101** *(6)*	**126** *(6)*	**152** *(7)*	**177** *(8)*	**194** *(10)*
	14-18	**410**	**124**	*(6)*	**60** *(6)*	**71** *(6)*	**91** *(6)*	**118** *(7)*	**152** *(10)*	**190** *(14)*	**217** *(17)*
	19-30	**384**	**114**	*(7)*	**61** *(9)*	**71** *(9)*	**92** *(9)*	**118** *(10)*	**145** *(11)*	**172** *(13)*	**189** *(15)*
	31-50	**585**	**90**	*(4)*	**36** *(4)*	**46** *(4)*	**65** *(4)*	**90** *(5)*	**118** *(7)*	**149** *(9)*	**171** *(10)*
	51-70	**711**	**79**	*(2)*	**40** *(4)*	**47** *(4)*	**60** *(3)*	**76** *(3)*	**95** *(3)*	**113** *(5)*	**125** *(6)*
	>70	**342**	**83**	*(4)*	**39** *(4)*	**45** *(5)*	**58** *(5)*	**77** *(6)*	**101** *(8)*	**130** *(13)*	**149** *(17)*
	19+	**2022**	**90**	*(2)*	**41** *(2)*	**50** *(2)*	**67** *(2)*	**88** *(3)*	**113** *(3)*	**140** *(5)*	**160** *(5)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.12 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Prairie Region, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**622**	**97**	*(4)*	**45** *(5)*	**55** *(4)*	**73** *(4)*	**96** *(4)*	**121** *(5)*	**150** *(8)*	**172** *(12)*
	4-8	**919**	**124**	*(4)*	**76** *(6)*	**84** *(5)*	**100** *(4)*	**120** *(4)*	**145** *(7)*	**171** *(10)*	**188** *(14)*
Male											
	9-13	**579**	**152**	*(6)*	**85** *(9)*	**97** *(8)*	**120** *(7)*	**150** *(7)*	**185** *(9)*	**221** *(14)*	**245** *(17)*
	14-18	**634**	**181**	*(7)*	**108** *(13)*	**123** *(12)*	**151** *(10)*	**185** *(10)*	**224** *(13)*	**264** *(21)*	**290** *(27)*
	19-30	**578**	**135**	*(6)*	**64** *(9)*	**75** *(9)*	**97** *(7)*	**125** *(6)*	**159** *(9)*	**195** *(14)*	**219** *(17)*
	31-50	**693**	**119**	*(7)*	**47** *(8)* [E]	**58** *(8)*	**82** *(8)*	**114** *(8)*	**154** *(11)*	**198** *(16)*	**230** *(20)*
	51-70	**596**	**93**	*(5)*	**38** *(5)*	**46** *(5)*	**64** *(5)*	**88** *(5)*	**119** *(7)*	**153** *(10)*	**176** *(12)*
	>70	**296**	**84**	*(4)*	**41** *(4)*	**50** *(4)*	**65** *(4)*	**82** *(3)*	**102** *(4)*	**126** *(7)*	**145** *(8)*
	19+	**2163**	**113**	*(3)*	**44** *(3)*	**55** *(3)*	**76** *(3)*	**106** *(4)*	**145** *(5)*	**189** *(7)*	**220** *(9)*
Female											
	9-13	**533**	**135**	*(5)*	**77** *(7)*	**88** *(6)*	**108** *(7)*	**134** *(7)*	**164** *(9)*	**196** *(11)*	**217** *(12)*
	14-18	**638**	**127**	*(5)*	**70** *(9)*	**81** *(8)*	**100** *(7)*	**125** *(7)*	**156** *(9)*	**189** *(12)*	**212** *(16)*
	19-30	**499**	**113**	*(5)*	**53** *(6)*	**64** *(6)*	**84** *(5)*	**110** *(6)*	**140** *(8)*	**174** *(12)*	**198** *(16)*
	31-50	**716**	**87**	*(4)*	**43** *(6)*	**50** *(6)*	**64** *(5)*	**83** *(5)*	**107** *(6)*	**133** *(8)*	**151** *(11)*
	51-70	**745**	**87**	*(3)*	**45** *(5)*	**53** *(5)*	**66** *(4)*	**84** *(4)*	**105** *(5)*	**126** *(6)*	**141** *(8)*
	>70	**510**	**76**	*(3)*	**32** *(4)*	**40** *(4)*	**55** *(4)*	**74** *(4)*	**94** *(5)*	**117** *(7)*	**134** *(9)*
	19+	**2470**	**91**	*(2)*	**41** *(2)*	**49** *(2)*	**65** *(2)*	**87** *(3)*	**113** *(3)*	**145** *(5)*	**167** *(6)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

[E] Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

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[F] Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Table 40.13 Total sugars (g/d): Usual intakes from food, by DRI age–sex group, household population, Canada excluding territories, 2004[1,2]

Sex	Age (years)	n	Mean	(SE)	Percentiles (and *SE*) of usual intake						
					5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	**2117**	**100**	*(2)*	**51** *(3)*	**61** *(2)*	**77** *(2)*	**98** *(2)*	**122** *(3)*	**149** *(4)*	**168** *(5)*
	4-8	**3235**	**122**	*(2)*	**73** *(3)*	**83** *(2)*	**100** *(2)*	**121** *(2)*	**145** *(3)*	**170** *(4)*	**187** *(6)*
Male											
	9-13	**2080**	**155**	*(3)*	**90** *(4)*	**102** *(4)*	**125** *(4)*	**154** *(4)*	**189** *(5)*	**226** *(7)*	**252** *(9)*
	14-18	**2288**	**173**	*(4)*	**91** *(4)*	**106** *(4)*	**135** *(4)*	**174** *(5)*	**219** *(6)*	**267** *(8)*	**300** *(10)*
	19-30	**1804**	**137**	*(3)*	**68** *(5)*	**80** *(5)*	**102** *(5)*	**132** *(4)*	**167** *(5)*	**202** *(7)*	**226** *(9)*
	31-50	**2596**	**117**	*(3)*	**46** *(3)*	**58** *(3)*	**80** *(3)*	**112** *(4)*	**151** *(4)*	**192** *(6)*	**220** *(9)*
	51-70	**2550**	**102**	*(2)*	**45** *(3)*	**55** *(2)*	**73** *(2)*	**97** *(2)*	**125** *(3)*	**156** *(5)*	**177** *(6)*
	>70	**1520**	**93**	*(3)*	**41** *(3)*	**49** *(3)*	**66** *(3)*	**89** *(3)*	**117** *(4)*	**147** *(6)*	**168** *(7)*
	19+	**8470**	**115**	*(2)*	**48** *(2)*	**58** *(2)*	**80** *(2)*	**109** *(2)*	**146** *(2)*	**185** *(3)*	**212** *(4)*
Female											
	9-13	**1980**	**129**	*(2)*	**76** *(3)*	**86** *(3)*	**104** *(3)*	**127** *(3)*	**153** *(4)*	**181** *(5)*	**199** *(6)*
	14-18	**2256**	**126**	*(2)*	**65** *(3)*	**77** *(3)*	**98** *(3)*	**126** *(3)*	**158** *(4)*	**192** *(6)*	**215** *(7)*
	19-30	**1854**	**107**	*(3)*	**52** *(3)*	**61** *(3)*	**79** *(3)*	**104** *(3)*	**133** *(4)*	**163** *(5)*	**183** *(6)*
	31-50	**2686**	**92**	*(2)*	**38** *(2)*	**47** *(2)*	**64** *(2)*	**86** *(3)*	**114** *(3)*	**146** *(5)*	**169** *(6)*
	51-70	**3200**	**85**	*(2)*	**41** *(2)*	**49** *(2)*	**62** *(2)*	**81** *(2)*	**105** *(2)*	**130** *(3)*	**148** *(4)*
	>70	**2610**	**82**	*(2)*	**39** *(2)*	**46** *(2)*	**60** *(2)*	**79** *(2)*	**100** *(3)*	**123** *(4)*	**140** *(5)*
	19+	**10350**	**92**	*(1)*	**41** *(1)*	**50** *(1)*	**66** *(1)*	**87** *(1)*	**113** *(2)*	**143** *(3)*	**164** *(3)*

Data source: Statistics Canada, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004) - Share File

Symbol Legend

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Footnotes

[1] Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

[2] No DRIs have been established for total sugars.

For additional footnotes common to all tables, see Appendix A.

Appendix A: Table Footnotes

The following footnotes apply to all of the summary data tables presented in Section II of this report.

1. The survey excludes from its target population those living in the three territories, individuals living on Indian reserves or on Crown lands, residents of institutions, full-time members of the Canadian Forces and residents of certain remote regions.

2. The tables exclude pregnant and breastfeeding females, subject to another set of nutritional recommendations. The sample of pregnant and breastfeeding females is not large enough to allow for reliable estimates.

3. Sample size and mean intake are based on the first 24-hour dietary recall (first day of interview) only.

4. Intakes are based on food consumption only. Intakes from vitamin and mineral supplements are not included. Inferences about the prevalence of nutrient excess or inadequacy based on intakes from food alone may respectively underestimate or overestimate the prevalences based on total nutrient intakes from both food and supplements.

5. The intake distribution (percentiles and percentage above or below a cut-off when applicable) was adjusted to remove within-individual variability using Software for Intake Distribution Estimation (SIDE) (Iowa State University, 1996) and the method presented in Nusser SM, Carriquiry AL, Dodd KW, Fuller WA: A semiparametric transformation approach to estimating usual daily intake distributions. *J Am Stat Assoc* 1996; 91: 1440-1449.

6. In some cases, within-individual variance was estimated at the regional or national level and applied at the provincial level. For more details, see Section II.4: Measuring Sampling Variability with Bootstrap Replication in Volume 1 of the *Nutrient Intakes from Food* report series.

7. Bootstrapping techniques were used to produce the coefficient of variation (CV) and the standard error (SE).

8. AMDR is the Acceptable Macronutrient Distribution Range, expressed as a percentage of total energy intake. Intakes inside the range (shown in the AMDR columns) are associated with a reduced risk of chronic disease while providing adequate intakes of essential nutrients. For further information on AMDR see the Health Canada publication *Canadian Community Health Survey,*

Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data, Section 2.1.5, p. 27.

The applications of the AMDRs for essential fatty acids to group assessment are not the same as for the other macronutrients. The lower boundaries for the AMDR for linoleic and alpha-linolenic acids are not based on the same type of endpoints as the boundaries for total fat and carbohydrate. The boundaries for fat and carbohydrate are set based on evidence indicating increased risk for coronary heart diseases and the lower bound of the AMDR for both n-6 (linoleic) and n-3 (alpha-linolenic) fatty acids is based on the percent of energy from these fatty acids needed to provide the AI for these nutrients. The AI, in turn, is based on the median intake of both linoleic and alpha-linolenic acid in the United States, where essential fatty acid deficiency is non-existent in the healthy population.

Thus, by definition about half the population has intakes of these fatty acids below the AI and therefore outside the AMDR. In other words, based on the AI, one would conclude that the population is "adequate" with respect to linoleic and alpha-linolenic acids, while based on the AMDR a different conclusion (i.e. that 50% of the population has intakes below the AMDR) would be reached. Therefore, the lower bound of the AMDRs for linoleic and alpha-linolenic acids should not be used in the assessment of population intakes.

9. EAR is the Estimated Average Requirement. The level of intake at the EAR (shown in the EAR columns) is the average daily intake level that is estimated to meet the requirement, as defined by the specified indicator of adequacy, in half of the apparently healthy individuals in a DRI age–sex group. For further information on EAR see the Health Canada publication *Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data*, Section 2.1.1, p. 23.

10. AI is the Adequate Intake. The level of intake at the AI (shown in the AI columns) is the recommended average daily intake level based on observed or experimentally determined approximations or estimates of nutrient intake by a group or groups of apparently healthy people that are assumed to be adequate. It is developed when an EAR cannot be determined. The percentage of the population having a usual intake above the AI (shown in the %>AI columns) almost certainly meets their needs. The adequacy of intakes below the AI cannot be assessed, and should not be interpreted as being inadequate. For further information on AI see the Health Canada

publication *Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data*, Section 2.1.3, p. 25.

11. UL is the Tolerable Upper Intake Level. The level of intake at the UL (shown in the UL columns) is the highest average daily intake level that is likely to pose no risk of adverse health effects to almost all individuals in the general population. For further information on UL see the Health Canada publication *Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data*, Section 2.1.4, p. 26.

12. For a more detailed understanding of DRIs and their interpretation when assessing intakes of particular nutrients, consult the summary of the series of publications on DRIs published by the Institute of Medicine: *Dietary Reference Intakes: The Essential Guide to Nutrient Requirements*.

13. In terms of precision, the estimate 0.0 with a standard error of 0.0 refers to a standard error smaller than 0.1%.

Appendix B: Justification for Excluding Nutrients from Volume 2 and Volume 3

Volume 1 of the compendium contained data on 13 nutrients, including 6 nutrients expressed as a percent of total energy. There were originally 31 nutrients scheduled to be released in Volumes 2 and 3 of the compendium, but for a variety of reasons some of these nutrients are not included. Decisions to omit these nutrients were made jointly by representatives from Statistics Canada and Health Canada.

Exclusions and changes to the list of nutrients that were to be included in Volumes 2 and 3 of the compendium are as follows:

Total milligrams of folic acid

Folic acid is found in small amounts in a number of foods. Most respondents consumed a small amount of folic acid, which resulted in a bimodal distribution of folic acid intake. As a result, it was very difficult to normalize the distribution, which meant that SIDE was unable to calculate usual intake.

One of the steps that SIDE uses to estimate usual intake is to transform the data into a normal distribution. Assessing SIDE's ability to perform this transformation rests on measuring the Anderson-Darling (A-D) score for normality. The A-D score is a statistic that measures how close a distribution is to a normal distribution. Any A-D score less than 0.576 is considered to be sufficiently normal for SIDE to continue without warning. Typically, SIDE will be able to transform 95% of the domains without error using the default SIDE options. The remaining 5% of domains will typically score higher than 0.576 but usually less than 1.0. Adjusting the SIDE options will usually reduce the A-D to within the limit. In the case of folic acid, more than half of the provincial domains had an A-D score above the 0.576 threshold and many domains scored higher than 2. The nature of the data simply does not allow SIDE to produce proper estimates for the usual intake of folic acid.

Total grams of alcohol

Alcohol is consumed differently than other nutrients. For most respondents, alcohol is not part of their daily intake of food, but rather is something that is consumed occasionally. In this sense, in terms of analysis, alcohol behaves more like a food than a nutrient. In order for SIDE to estimate the usual intake of foods, many recalls are needed to capture enough occurrences of the particular food. Thus, two recalls are not enough to calculate the usual intake of alcohol.

Percent of energy from alcohol

The difficulty in estimating a usual intake for alcohol causes similar problems for expressing that intake as a percent of total energy.

Caffeine

Caffeine also is consumed differently than other nutrients. The usual intake of caffeine could not be calculated due to the same issues as folic acid and alcohol. Many respondents reported zero or small levels of caffeine intake. Therefore, it is difficult for SIDE to properly model the data with only two dietary recalls.

Based on the changes above, the list of nutrients included in Volume 1 and the revised list of nutrients included in Volumes 2 and 3 are as follows:

List of Nutrients Included in the Three-Volume Set		
Volume 1	**Volume 2**	**Volume 3**
Total Energy	Folate (DFE)	Folacin
Percentage of total energy intake from fats	Iron	Linolenic acid (g, % energy)
Percentage of total energy intake from protein	Linoleic acid (g, % energy)	Moisture
Percentage of total energy intake from carbohydrates	Magnesium	Naturally occurring folate
Percentage of total energy intake from saturated fats	Niacin	Protein
Percentage of total energy intake from monounsaturated fats	Phosphorus	Total carbohydrates
Percentage of total energy intake from polyunsaturated fats	Potassium	Total fats
Total dietary fibre	Riboflavin	Total monounsaturated fats
Cholesterol	Thiamin	Total polyunsaturated fats
Vitamin A	Vitamin B_6	Total saturated fats
Vitamin C	Vitamin B_{12}	Total sugars
Calcium	Vitamin C by smoking status	
Sodium	Vitamin D	
	Zinc	

Appendix C: References

Department of Statistics and Center for Agricultural and Rural Development, Iowa State University: *A User's Guide to SIDE, Software for Intake Distribution Estimation Version 1.0*. Technical Report 96-TR 30. Ames, IA: Iowa State University Statistical Laboratory, 1996. Available at: **www.card.iastate.edu/publications/DBS/PDFFiles/96tr30.pdf**

Dodd KW: *A Technical Guide to C-SIDE, Software for Intake Distribution Estimation*. Technical Report 96-TR 32, Dietary Assessment Research Series Report 9. Ames, IA: Department of Statistics and Center for Agricultural and Rural Development, Iowa State University, 2006. Available at: **www.card.iastate.edu/publications/DBS/PDFFiles/96tr32.pdf**

Health Canada: *Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data.* Ottawa: Publications, Health Canada, 2006. Available at: **www.hc-sc.gc.ca/fn-an/surveill/nutrition/commun/cchs_focus-volet_escc-eng.php**

Institute of Medicine: *Dietary Reference Intakes: A Risk Assessment Model for Establishing Upper Intake Levels for Nutrients.* Washington, DC: National Academy Press, 1998. Available at: **http://books.nap.edu/catalog/6432.html**

Institute of Medicine: *Dietary Reference Intakes for Thiamin, Riboflavin, Niacin, Vitamin B6, Folate, Vitamin B12, Pantothenic Acid, Biotin and Choline.* Washington, DC: National Academy Press, 1998. Available at: **www.nap.edu/catalog.php?record_id=6015**

Institute of Medicine: *Dietary Reference Intakes: Applications in Dietary Assessment.* Washington, DC: National Academy Press, 2000. Available at: **http://books.nap.edu/catalog/9956.html**

Institute of Medicine: *Dietary Reference Intakes: Applications in Dietary Planning.* Washington, DC: National Academy Press, 2003. Available at: **http://books.nap.edu/catalog/10609.html**

Institute of Medicine: *Dietary Reference Intakes for Water, Potassium, Sodium, Chloride, and Sulfate.* Washington, DC: National Academy Press, 2004. Available at: **http://books.nap.edu/catalog/10925.html**

Institute of Medicine: *Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids (Macronutrients).* Washington, DC:

National Academy Press, 2005. Available at:
http://books.nap.edu/catalog/10490.html

Institute of Medicine: *Dietary Reference Intakes: The Essential Guide to Nutrient Requirements*. Washington, DC: National Academy Press, 2006.
Available at: **www.nap.edu/topics.php?topic=380**

Nusser SM, Carriquiry AL, Dodd KW, Fuller WA: A semiparametric transformation approach to estimating usual daily intake distributions. *J Am Stat Assoc* 1996; 91: 1440–1449

Nusser SM, Fuller WA, Guenther PM: Estimating usual dietary intake distributions: adjusting for measurement error and nonnormality in 24-hour food intake data. In L Lyberg, P Biemer, M Collins et al., eds. *Survey Measurement and Process Quality*, New York: John Wiley & Sons, 1997.

Statistics Canada: *Canadian Community Health Survey (CCHS) Cycle 2.2—Nutrition: Software for Intake Distribution Estimation (SIDE) Documentation*. Ottawa, 2007.
Available at: **www.statcan.ca/english/sdds/document/5049_D22_T9_V1_E.pdf**