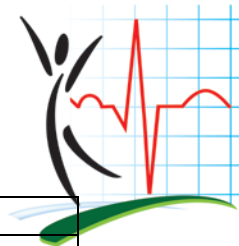


Canadian Community Health Survey – Healthy Aging
Errata
November 2013



Date: November 2013
To: Users of the CCHS – Healthy Aging files
Subject: Error corrected in Caregiving and Care Receiving 2 – modified caregiver/care recipient relationship variables
Product(s) affected: All microdata files (Master, Share, CLSA Share, Master Cognition, Share Cognition, CLSA Share Cognition micro-data files and the Public Use Microdata File (PUMF))
Year(s) affected: 2008-2009
Description of the problem(s): Four variables used for describing the relationships between caregivers and care recipients were occasionally erroneously coded to relationships that were not plausible based on the demographic information about the caregivers and their care recipients; for example, a caregiver is identified as a parent of a care recipient but the caregiver is younger than a care recipient. These errors occurred for one of two reasons: 1) a processing error after data collection or 2) the interviewer or respondent misinterpreted the question during collection. Variables affected: CAG_06A and CAGDRMC in the Caregiving module (CAG) and CR2_15 and CR2DRMC in the Care receiving 2 (CR2) module on the Master and Share files. Derived variables CAGG06A and CR2G15 on the Public Use Microdata file are also affected.
Suggested correction(s): For the Master, Share, CLSA Share, Master Cognition, Share Cognition, CLSA Share Cognition micro-data files: For relationship inconsistencies that resulted from processing errors, corrections have been made to the data processing programs to reflect the correct code. For collection errors, the inconsistent relationships were re-coded to “Not Stated”. Errata “patch” files are available and should be merged with the existing data files if any of the four variables are being used in analysis. There is a separate patch available for each data product. For the Public Use Micro-data File (PUMF): The data file has been corrected and a new version will be made available to data users.

Canadian Community Health Survey – Healthy Aging Errata November 2013



Contact us:

We regret any inconvenience this may have caused you or your organization and thank you in advance for your understanding.

Should you have any questions, please do not hesitate to contact us at:

Health Statistics Division

613-951-1746

Electronic mail: HD-DS@statcan.gc.ca



Canadian Community Health Survey – Healthy Aging
Errata
November 2013



Date: November 2013
To: Users of the CCHS – Healthy Aging files
Subject: Variable missing from linkage ID files
Product(s) affected: Linkage identification files
Year(s) affected: 2008-2009
Description of the problem(s): A variable that is used in data linkage was erroneously left off of the final layout of the linkage identification files. This variable is called ADM_Q02A in the survey questionnaire and is re-named for external use as LNK_HNP. This variable contains the province or territory of a respondent's health number if the respondent does not have a health number in the province where the respondent was interviewed. The layout has been corrected and the files re-generated with the added variable. Note: linkage identification files are issued upon request only, and only to provincial ministries of health and in Quebec, l'Institut de la Statistique du Québec.
Suggested correction(s): Linkage identification files are issued upon request only, and only to provincial ministries of health and in Quebec, l'Institut de la Statistique du Québec. Any jurisdiction which has received a linkage ID file should contact Statistics Canada to receive a replacement file and file layout.
Contact us: We regret any inconvenience this may have caused you or your organization and thank you in advance for your understanding. Should you have any questions, please do not hesitate to contact us at: Health Statistics Division 613-951-1746 Electronic mail: HD-DS@statcan.gc.ca

Canadian Community Health Survey – Healthy Aging
Errata
November 2013



Date: November 2013
To: Users of the CCHS – Healthy Aging files
Subject: Error in the approximate sampling variability tables for the CCHS – Healthy Aging Public Use Microdata File (PUMF)
Product(s) affected: CCHS – Healthy Aging Public Use Microdata File (PUMF)
Year(s) affected: 2008-2009
Description of the problem(s): The design effect values used to produce the approximate sampling variability tables at the provincial level were incorrect. The design effects used to produce the original set of tables were underestimated, resulting in coefficients of variation estimated from the tables being too low. A new set of tables have been produced. This problem only affects the provincial tables. The Canada level and Canada by age group tables remain unchanged.
Suggested correction(s): Coefficients of variation for provincial estimates derived using the previous set of tables should be updated using the new tables. This only applies to provincial estimates. PUMF users should contact Statistics Canada to obtain the corrected CV tables.
Contact us: We regret any inconvenience this may have caused you or your organization and thank you in advance for your understanding. Should you have any questions, please do not hesitate to contact us at: Health Statistics Division 613-951-1746 Electronic mail: HD-DS@statcan.gc.ca

Canadian Community Health Survey – Healthy Aging
Errata
November 2013



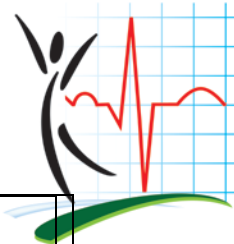
Date: June 2011		
To: Users of the CCHS – Healthy Aging files		
Subject: Minor typographical errors in data dictionaries		
Product(s) affected: Master and share microdata files		
Year(s) affected: 2008-2009		
Description of the problem(s): The following minor typographical errors in the CCHS – Healthy Aging master and share data dictionaries files were detected.		
Variable	E = English version F = French version	Problem and corrected metadata
FALDFOF	F	(F) Typo in format values in SAS (FALFOFFM) and SPSS SAS <i>FALFOFFM</i> 0 = 'PAS INQ. DE TOMB' 1 = 'INQ. PAS CES' 2 = 'INQ. CES. ACT.' 6 = 'SANS OBJET' 7 = 'NE SAIT PAS' 8 = 'REFUS' 9 = 'NON DÉCLARÉ' SPSS <i>FALDFOF</i> 0 'PAS INQ. DE TOMB' 1 'INQ. PAS CES' 2 'INQ. CES. ACT.' 6 'SANS OBJET' 7 'NE SAIT PAS' 8 'REFUS' 9 'NON DÉCLARÉ'
IN2_03B	E, F	(E) Typo in note <i>In processing, responses reported in IN2_03A are being recoded into the cascade categories of IN2_03B to IN2_03H.</i> (F) Typo in note <i>Lors du traitement, les réponses rapportées à IN2_03A sont codées de nouveau dans les fourchettes de IN2_03B à IN2_03H.</i>



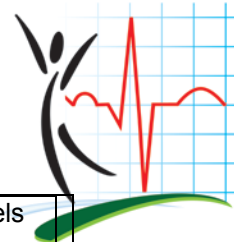
Canadian Community Health Survey – Healthy Aging

Errata

November 2013



IN2_06B	E, F	(E) Typo in note <i>In processing, responses reported in IN2_06A are being recoded into the cascade categories of IN2_06B to IN2_06H.</i> (F) Typo in note <i>Lors du traitement, les réponses rapportées à IN2_06A sont codées de nouveau dans les fourchettes de IN2_06B à IN2_06H.</i>
IN2DPER	E, F	(E) Typo in note <i>Based on IN2_06B, IN2_06C, IN2_06H. See documentation on derived variables.</i> (F) Typo in note <i>Basée sur IN2_06B, IN2_06C, IN2_06H. Voir la documentation sur les variables dérivées.</i>
Lbfding	E, F	(E) Typo in universe statement <i>Respondents with Lbfdwsl = 4, 5, 6, 7, 96</i> (F) Typo in universe statement <i>Répondants qui ont répondu Lbfdwsl = 4, 5, 6, 7, 96</i>
Lbfdocg	E, F	(E) Typo in universe statement <i>Respondents with Lbfdwsl = 4, 5, 6, 7, 96</i> (F) Typo in universe statement <i>Répondants qui ont répondu Lbfdwsl = 4, 5, 6, 7, 96</i>
Lbfdpft	E, F	(E) Typo in note <i>Based on Lbfdhpw. Usual hours currently worked. See documentation on derived variables.</i> (F) Typo in note <i>Basée sur Lbfdhpw. Heures habituelles travaillées présentement. Voir la documentation sur les variables dérivées.</i>

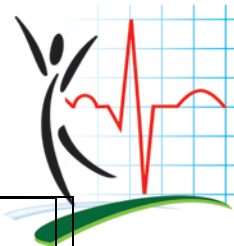


<p>PA2_01C, PA2_02B, PA2_03C, PA2_04C, PA2_05C, PA2_06C</p>	<p>E, F</p>	<p>(E) Typo in the format values in SAS (PA1Q1CFM) and SPSS labels in English.</p> <p>SAS PA2Q1CFM 1 = '< 30 MINUTES' 2 = '30 M AND < 1 HR' 3 = '1 HR AND < 2 HRS' 4 = '2 HR AND < 4 HRS' 5 = '4 HRS OR MORE' 6 = 'NOT APPLICABLE' 7 = 'DON" T KNOW' 8 = 'REFUSAL' 9 = 'NOT STATED'</p> <p>SPSS PA2_01C, PA2_02B, PA2_03C, PA2_04C, PA2_05C, PA2_06C 1 '< 30 MINUTES' 2 '30 M AND < 1 HR' 3 '1 HR AND < 2 HRS' 4 '2 HR AND < 4 HRS' 5 '4 HRES OR MORE' 6 'NOT APPLICABLE' 7 'DON" T KNOW' 8 'REFUSAL' 9 'NOT STATED'</p> <p>(F) Typos in the format values in SAS (PA2Q1CFM) and SPSS labels in French.</p> <p>SAS PA2Q1CFM 1 = '< 30 MINUTES' 2 = '30 M ET < 1 HRE' 3 = '1 HRE ET < 2 HRES' 4 = '2 HRES ET < 4 HRES' 5 = '4 HRES OU PLUS' 6 = 'SANS OBJET' 7 = 'NE SAIT PAS' 8 = 'REFUS' 9 = 'NON DÉCLARÉ'</p> <p>SPSS PA2_01C, PA2_02B, PA2_03C, PA2_04C, PA2_05C, PA2_06C 1 '< 30 MINUTES' 2 '30 M ET < 1 HRE' 3 '1 HRE ET < 2 HRES' 4 '2 HRES ET < 4 HRES' 5 '4 HRES OU PLUS' 6 'SANS OBJET' 7 'NE SAIT PAS' 8 'REFUS' 9 'NON DÉCLARÉ'</p>
---	-------------	--

Canadian Community Health Survey – Healthy Aging

Errata

November 2013



RETFSRS	E, F	(E) Typo in universe statement <i>“Respondents aged 45 to 85”</i> (E) Typo in note <i>Respondents who are over age 85 are excluded from the population.</i> (F) Typo in universe statement <i>“Répondants âgés de 45 à 85 ans”</i> (F) Typo in note <i>Les répondants âgés de 86 ans ou plus ont été exclus de la population.</i>
---------	------	--

Suggested correction(s):

[Update the September 2010 data dictionaries manually based on the above description.](#)

Contact us:

We regret any inconvenience this may have caused you or your organization and thank you in advance for your understanding.

Should you have any questions, please do not hesitate to contact us at:

Health Statistics Division
613-951-1746
Electronic mail: HD-DS@statcan.gc.ca

Canadian Community Health Survey – Healthy Aging
Errata
November 2013



Date: May 2011
To: Users of the CCHS – Healthy Aging files
Subject: Incomplete data dictionary
Product(s) affected: Synthetic (dummy) microdata file – cognition component (February 2011)
Year(s) affected: 2008-2009
Description of the problem(s): The dictionary contained only frequencies for the cognition variables, but all modules should have frequencies displayed.
Suggested correction(s): Replace the data dictionary with rounded counts with a revised version.
Contact us: We regret any inconvenience this may have caused you or your organization and thank you in advance for your understanding. Should you have any questions, please do not hesitate to contact us at: Health Statistics Division 613-951-1746 Electronic mail: HD-DS@statcan.gc.ca

Canadian Community Health Survey – Healthy Aging
Errata
November 2013



Date: April 2011		
To: Users of the CCHS – Healthy Aging files		
Subject: Minor typographical errors in data dictionaries		
Product(s) affected: Cognition component, master and share cognition microdata files (December 15, 2010 data release) and synthetic (dummy) file (February 2011)		
Year(s) affected: 2008-2009		
<p>Description of the problem(s): The following minor typographical errors in the CCHS – Healthy Aging Cognition master and share data dictionaries were detected. Note: All of the errors concern the metadata. No errors have been found in the data.</p>		
Variable	E = English version F = French version	Problem and corrected metadata
COGDSSR	E, F	<p>Wrong concept, universe and note (E) Concept Word recall 2 - number of words recalled Universe Respondents who answered ((COG_07 = 1 or COG_07A = 1) and COG_12 = (1, 7, 8)) or COG_07A = (7, 8) or COG_01 = 8 or COG_02 = (7, 8) Note Based on COG_31A to COG_310. See documentation on derived variables. MAT is the Mental Alternation Test © developed by Dr Evelyn Teng (University of South California). The author granted permission to Statistics Canada for the use of the MAT in this survey.</p> <p>(F) Concept Remémoration de mots 2 - nombre de mots remémorés Univers Répondants qui ont répondu ((COG_07 = 1 ou COG_07A = 1) et COG_12 = (1, 7, 8)) ou COG_07A = (7, 8) ou COG_01 = 8 ou COG_02 = (7, 8) Note Basé sur COG_08A à COG_080. Voir documentation sur les variables dérivées. Le test d'alternance mentale (MAT)© a été développé par Evelyn Teng (University of Southern California). Statistique Canada a reçu l'autorisation de Mme Tang pour utiliser cet instrument dans l'enquête.</p>

Canadian Community Health Survey – Healthy Aging
 Errata
 November 2013

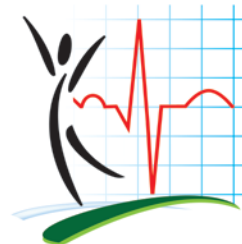


COGDSFS	E, F	<p>Wrong concept, universe and note (E) Concept Word recall - sum of first and second recall Universe Respondents who answered COG_07 = 1 or COG_07A = 1, 7, 8 or COG_01 = 8 or COG_02 = 7,8 Note Based on COGDSFR and COGDSSR. See documentation on derived variables.</p> <p>(F) Concept Remémoration de mots - total des 2 tests Univers Les répondants ayant répondu COG_07 = 1 or COG_07A = 1, 7, 8 ou COG_01 = 8 ou COG_02 = 7,8 Note Basé sur COGDSFR et COGDSSR. Voir documentation sur les variables dérivées.</p>
<p>Suggested correction(s): Update the December 2010 version of the data dictionaries manually based on the above description.</p>		
<p>Contact us:</p> <p>We regret any inconvenience this may have caused you or your organization and thank you in advance for your understanding.</p> <p>Should you have any questions, please do not hesitate to contact us at:</p> <p>Health Statistics Division 613-951-1746 Electronic mail: HD-DS@statcan.gc.ca</p>		

Canadian Community Health Survey – Healthy Aging
 Errata
 November 2013



Date: September 2010		
To: Users of the CCHS – Healthy Aging files		
Subject: Minor typographical errors in data dictionaries, labels and formats		
Product(s) affected: Master and share microdata files (May 12, 2010 data release)		
Year(s) affected: 2008-2009		
<p>Description of the problem(s): During the preparation of the CCHS – Healthy Aging Cognition files, the following minor typographical errors in the CCHS – Healthy Aging master and share data dictionaries files were detected. Revised versions of the data dictionaries, labels and formats have been created. Note: All of the errors concern the metadata. No errors have been found in the data.</p>		
Variable	E = English version F = French version	Problem
CAG_05B	E, F	Typo in note (E) <i>Respondents who answered CAG_03B = 1 and who previously indicated that they live alone in the household (DHHDHSZ = 1) were recoded to CAG_05B = 'not stated'.</i> (F) <i>Les répondants qui ont répondu CAG_03B = 1 et qui ont rapportés précédemment vivre seul à leur domicile (DHHDHSZ = 1) ont été recodés pour CAG_05B = « non déclaré ».</i>
CAG_06A	E, F	Typo in note (E) <i>Respondents who answered CAG_03B = 1 and who previously indicated that they live alone in the household (DHHDHSZ = 1) were recoded to CAG_06A = 'not stated'.</i> (F) <i>Les répondants qui ont répondu CAG_03B = 1 et qui ont rapportés précédemment vivre seul à leur domicile (DHHDHSZ = 1) ont été recodés pour CAG_06A = « non déclaré ».</i>
CAG_20	E, F	Typo in note (E) <i>Respondents who answered CAG_03A = 1 and CAG_03B = 1 and who previously indicated that they live alone in the household (DHHDHSZ = 1) were recoded to CAG_20 = 'not stated'.</i> (F) <i>Les répondants qui ont répondu CAG_03A = 1 et CAG_03B = 1 et qui ont rapportés précédemment vivre seul à leur domicile (DHHDHSZ = 1) ont été recodés pour CAG_20 = « non déclaré ».</i>



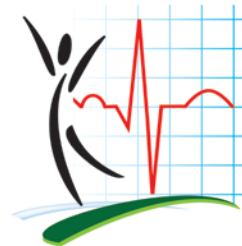
CAG_21	E, F	<p>Typo in note (E) <i>Respondents who answered CAG_03A = 1 and CAG_03B = 1 and who previously indicated that they live alone in the household (DHHDSZ = 1) were recoded to CAG_21 = 'not stated'.</i> (F) <i>Les répondants qui ont répondu CAG_03A = 1 et CAG_03B = 1 et qui ont rapportés précédemment vivre seul à leur domicile (DHHDSZ = 1) ont été recodés pour CAG_21 = « non déclaré ».</i></p>
CCDCPD	E, F	<p>Added note (E) <i>Partial non-response cases have been set to 'not stated'. Analysts may wish to re-derive this variable to include these records.</i> (F) <i>La valeur « non déclaré » a été attribuée aux cas de non-réponse partiels. Il se peut que les analystes souhaitent dériver cette variable de nouveau afin d'inclure ces enregistrements.</i></p>
DPS_28	E, F	<p>Typo in universe statement (E) <i>Respondents who answered DPS_27 < 52 or DPS_27 = (97, 98) or DPS_26 = (7, 8) or DPS_25 = (7, 8) or DPS_24 = (7, 8) or DPS_23=(7, 8) or DPS_22 = (7, 8) or DPS_20 = (7, 8) or DPS_19 = (7, 8) or DPS_18 in (7, 8) or DPS_17 = (7, 8) or DPS_16 = (7, 8) or DPS_05 = (7, 8) or DPS_06 = (7, 8) or DPS_07 = (7, 8) or DPS_09 = (7, 8) or DPS_10 = (7, 8) or DPS_11 = (7, 8) or DPS_12 = (7, 8) or DPS_13 = (7, 8) or DPS_14 = (97, 98) or DPS_15 = (97, 98) or DPS_04 = (7, 8) or DPS_03 = (7, 8) or DPS_02 = (7, 8)</i> (F) <i>Répondants qui ont répondu DPS_27 < 52 ou DPS_27 = (97, 98) ou DPS_26 = (7, 8) ou DPS_25=(7, 8) ou DPS_24 = (7, 8) ou DPS_23=(7, 8) ou DPS_22 = (7, 8) ou DPS_20 = (7, 8) ou DPS_19 = (7, 8) ou DPS_18 = (7, 8) ou DPS_17 = (7, 8) ou DPS_16 = (7, 8) ou DPS_05 = (7, 8) ou DPS_06 = (7, 8) ou DPS_07 = (7, 8) ou DPS_09 = (7, 8) ou DPS_10 = (7, 8) ou DPS_11 = (7, 8) ou DPS_12 = (7, 8) ou DPS_13 = (7, 8) ou DPS_14 = (97, 98) ou DPS_15 = (97, 98) ou DPS_04 = (7, 8) ou DPS_03 = (7, 8) ou DPS_02 = (7, 8)</i></p>
GEODCD	F	Incomplete French translation of concept <i>Division du recensement 2006 (DR) - (D)</i>
GEODCMA6	F	Incomplete French translation of concept <i>Région métropolitaine du recensement 2006 (RMR) - (D)</i>
GEODCSD	F	Incomplete French translation of concept <i>Subdivision du recensement 2006 (SDR) - (D)</i>
GEODDA06	F	Incomplete French translation of concept <i>Aire de diffusion du recensement 2006 (AD) - (D)</i>
GEODFED	F	Incomplete French translation of concept <i>Circonscription électorale féd. recensement 2006 (CEF) - (D)</i>

Canadian Community Health Survey – Healthy Aging
 Errata
 November 2013



IN2_03A	E, F	<p>Incompletely documented format (E)</p> <table border="0"> <thead> <tr> <th>Content</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>AMOUNT IN DOLLARS</td> <td>1 - 500000</td> </tr> <tr> <td>NONE</td> <td>0</td> </tr> <tr> <td>DON'T KNOW</td> <td>999997</td> </tr> <tr> <td>REFUSAL</td> <td>999998</td> </tr> <tr> <td>NOT STATED</td> <td>999999</td> </tr> </tbody> </table> <p>(F)</p> <table border="0"> <thead> <tr> <th>Contenu</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>MONTANT EN DOLLARS</td> <td>1 - 500000</td> </tr> <tr> <td>AUCUN</td> <td>0</td> </tr> <tr> <td>NE SAIT PAS</td> <td>999997</td> </tr> <tr> <td>REFUS</td> <td>999998</td> </tr> <tr> <td>NON DÉCLARÉ</td> <td>999999</td> </tr> </tbody> </table>	Content	Code	AMOUNT IN DOLLARS	1 - 500000	NONE	0	DON'T KNOW	999997	REFUSAL	999998	NOT STATED	999999	Contenu	Code	MONTANT EN DOLLARS	1 - 500000	AUCUN	0	NE SAIT PAS	999997	REFUS	999998	NON DÉCLARÉ	999999
Content	Code																									
AMOUNT IN DOLLARS	1 - 500000																									
NONE	0																									
DON'T KNOW	999997																									
REFUSAL	999998																									
NOT STATED	999999																									
Contenu	Code																									
MONTANT EN DOLLARS	1 - 500000																									
AUCUN	0																									
NE SAIT PAS	999997																									
REFUS	999998																									
NON DÉCLARÉ	999999																									
IN2_06A	E, F	<p>Incompletely documented format (E)</p> <table border="0"> <thead> <tr> <th>Content</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>AMOUNT IN DOLLARS</td> <td>1 - 500000</td> </tr> <tr> <td>NONE</td> <td>0</td> </tr> <tr> <td>DON'T KNOW</td> <td>999997</td> </tr> <tr> <td>REFUSAL</td> <td>999998</td> </tr> <tr> <td>NOT STATED</td> <td>999999</td> </tr> </tbody> </table> <p>(F)</p> <table border="0"> <thead> <tr> <th>Contenu</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>MONTANT EN DOLLARS</td> <td>1 - 500000</td> </tr> <tr> <td>AUCUN</td> <td>0</td> </tr> <tr> <td>NE SAIT PAS</td> <td>999997</td> </tr> <tr> <td>REFUS</td> <td>999998</td> </tr> <tr> <td>NON DÉCLARÉ</td> <td>999999</td> </tr> </tbody> </table>	Content	Code	AMOUNT IN DOLLARS	1 - 500000	NONE	0	DON'T KNOW	999997	REFUSAL	999998	NOT STATED	999999	Contenu	Code	MONTANT EN DOLLARS	1 - 500000	AUCUN	0	NE SAIT PAS	999997	REFUS	999998	NON DÉCLARÉ	999999
Content	Code																									
AMOUNT IN DOLLARS	1 - 500000																									
NONE	0																									
DON'T KNOW	999997																									
REFUSAL	999998																									
NOT STATED	999999																									
Contenu	Code																									
MONTANT EN DOLLARS	1 - 500000																									
AUCUN	0																									
NE SAIT PAS	999997																									
REFUS	999998																									
NON DÉCLARÉ	999999																									
IN2_07	E, F	<p>Incompletely documented format (E)</p> <table border="0"> <thead> <tr> <th>Content</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>AMOUNT IN DOLLARS</td> <td>1 - 1500</td> </tr> <tr> <td>NOT APPLICABLE</td> <td>9996</td> </tr> <tr> <td>DON'T KNOW</td> <td>9997</td> </tr> <tr> <td>REFUSAL</td> <td>9998</td> </tr> <tr> <td>NOT STATED</td> <td>9999</td> </tr> </tbody> </table> <p>(F)</p> <table border="0"> <thead> <tr> <th>Contenu</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>MONTANT EN DOLLARS</td> <td>1 - 1500</td> </tr> <tr> <td>SANS OBJET</td> <td>9996</td> </tr> <tr> <td>NE SAIT PAS</td> <td>9997</td> </tr> <tr> <td>REFUS</td> <td>9998</td> </tr> <tr> <td>NON DÉCLARÉ</td> <td>9999</td> </tr> </tbody> </table>	Content	Code	AMOUNT IN DOLLARS	1 - 1500	NOT APPLICABLE	9996	DON'T KNOW	9997	REFUSAL	9998	NOT STATED	9999	Contenu	Code	MONTANT EN DOLLARS	1 - 1500	SANS OBJET	9996	NE SAIT PAS	9997	REFUS	9998	NON DÉCLARÉ	9999
Content	Code																									
AMOUNT IN DOLLARS	1 - 1500																									
NOT APPLICABLE	9996																									
DON'T KNOW	9997																									
REFUSAL	9998																									
NOT STATED	9999																									
Contenu	Code																									
MONTANT EN DOLLARS	1 - 1500																									
SANS OBJET	9996																									
NE SAIT PAS	9997																									
REFUS	9998																									
NON DÉCLARÉ	9999																									

Canadian Community Health Survey – Healthy Aging
 Errata
 November 2013



LBF_13A	E, F	Wrong format (E) Content PHYSICAL HEALTH EMOTIONAL OR MENTAL HEALTH (INC. STRESS) USE OF ALCOHOL OR DRUGS ANOTHER REASON NOT APPLICABLE DON'T KNOW NOT STATED (F) Contenu SANTÉ - PHYSIQUE SANTÉ - ÉMOTION. OU MENTALE (INC. STRESS) CONSOMMATION D'ALCOOL OU DE DROGUES AUTRE RAISON SANS OBJET NE SAIT PAS NON DÉCLARÉ	Code 1 2 3 4 6 7 9 Code 1 2 3 4 6 7 9
Lbfdwsl, Lbfdmjs, Lbfdjst, Lbffhnw,	F	Typo in universe statement <i>Répondants âgés de 45 à 74 ans</i>	
LONDSCR	E, F	Incompletely documented format (E) Content SUMMATION OF LONELINESS ITEMS NOT STATED (F) Contenu RÉSUMÉ DES ITEMS DE SOLITUDE NON DÉCLARÉ	Code 3 - 9 99 Code 3 - 9 99
MEDDNM	E, F	Incompletely documented format (E) Content NUMBER OF MEDICATIONS NOT STATED (F) Contenu NOMBRE DE MÉDICAMENTS NON DÉCLARÉ	Code 0 - 12 99 Code 0 - 12 99
RET_01	E, F	(E) Typo in format Code 2 = PARTLY RETIRED (F) Typo in universe statement <i>Répondants âgés de 45 à 85 ans</i>	

Canadian Community Health Survey – Healthy Aging
 Errata
 November 2013



RETFERS	E	(E) Typo in format Code 2 = PARTLY RETIRED
RETDARE, RETDAPR	F	Typo in note <i>Les répondants âgés de 86 ans ou plus ont été exclus de la population.</i>
RPL_01A	E, F	Added note (E) <i>If the respondent does not intend to retire, the interviewers entered "995".</i> (F) <i>Si le répondant ne prévoit pas prendre sa retraite, l'intervieweur a entré « 995 ».</i>
SAM_CP2	E, F	Content not displayed (E) Content Code <i>DECEMBER</i> 200812 <i>FEBRUARY</i> 200902 <i>APRIL</i> 200904 <i>JUNE</i> 200906 <i>AUGUST</i> 200908 <i>OCTOBER</i> 200910 <i>AUGUST RESENT</i> 200991 <i>OCTOBER RESENT</i> 200992 (F) Contenu Code <i>DÉCEMBRE</i> 200812 <i>FÉVRIER</i> 200902 <i>AVRIL</i> 200904 <i>JUIN</i> 200906 <i>AOÛT</i> 200908 <i>OCTOBRE</i> 200910 <i>AOÛT RENVOYÉS</i> 200991 <i>OCTOBRE RENVOYÉS</i> 200992
SDC_43K	E, F	Typo in concept (E) <i>Cultural/racial origin - Korean</i> (F) <i>Origines culturelles/raçiales - Coréen</i>
SMK_06C	E, F	Incompletely documented format (E) Content Code <i>NUMBER OF YEARS</i> 3 - 80 <i>NOT APPLICABLE</i> 996 <i>NOT STATED</i> 999 (F) Contenu Code <i>NOMBRE D'ANNÉES</i> 3 - 80 <i>SANS OBJET</i> 996 <i>NON DÉCLARÉ</i> 999

