

## List of ASCII, SAS® and SPSS® Files

The following files can be accessed with your file manager.

<b>ASCII File</b>	<b>Name</b>	<b>Size</b>
<b>General File .....</b>	<b>H35.txt</b>	<b>11,831 KB</b>
<b>Health File .....</b>	<b>H356.txt</b>	<b>13,338 KB</b>

<b>SAS® Files</b>	<b>Name</b>	<b>Size</b>
General File Format.....	H35_fmt.sas	15KB
General File Input.....	H35_i.sas	15KB
General File Labels in English *	H35_lbe.sas	16KB
General File Labels in French *	H35_lbf.sas	16KB
General File Output.....	H35_o.sas	15KB
General File Proc Format in English.....	H35_pfe.sas	39KB
General File Proc Format in French.....	H35_pff.sas	39KB
Health File Format.....	H356_fmt.sas	42KB
Health File Input.....	H356_i.sas	43KB
Health File Labels in English *	H356_lbe.sas	45KB
Health File Labels in French *	H356_lbf.sas	45KB
Health File Output.....	H356_o.sas	43KB
Health File Proc Format in English.....	H356_pfe.sas	109KB
Health File Proc Format in French.....	H356_pff.sas	109KB

<b>SPSS® Files</b>	<b>Name</b>	<b>Size</b>
General File Input .....	H35_i.sps	15KB
General File Value Labels in English.....	H35vale.sps	132KB
General File Value Labels in French.....	H35valf.sps	132KB
General File Variable Labels in English *	H35vare.sps	15KB
General File Variable Labels in French *	H35varf.sps	15KB
Health File Input .....	H356_i.sps	42KB
Health File Value Labels in English.....	H356vale.sps	395KB
Health File Value Labels in French.....	H356valf.sps	395KB
Health File Variable Labels in English *	H356vare.sps	42KB
Health File Variable Labels in French *	H356varf.sps	42KB

\* SAS® and SPSS® label files are an electronic version of the variable name and the concept field from the data dictionary. The concept field has a maximum length of 60 characters and some would need truncating for use as a SAS or SPSS variable label.

The ASCII files contain decimal points coded in the data. The decimal symbol on your system MUST be the dot (variables with decimals would otherwise be converted to missing). Follow the appropriate steps for your Operating System to do so. An example for NT4 follows:

```

Start
  Settings → Control Panel
              Regional Settings
                  Number
                      Decimal Symbol .
  
```

For more information concerning these files, please consult the User's Guide located under the Documentation Button.