

## REPRODUCTIVE HEALTH SURVEY – Ecuador 1999

The files of the Reproductive Health Survey of Ecuador 1999 are in the following structure of directories and files:

Ecuador 1999			
<b>..\Females</b>			
<b>..\Final_Report</b>	ECUADOR-1999 - ENCUESTA DEMOGRAFICA Y DE SALUD MATERNA E INFANTIL.pdf		Contains the final report in PDF format
<b>..\Questionnaires</b>	Cuestionario_Ecuador 1999_Nombre de variables.pdf		Contains the household and the individual questionnaires in PDF format, and includes variable names for all variables in the questionnaires.
<b>..\SAS</b>	<b>..\Data</b>	ec99f_creadas.sas7bdat	This file is a SAS dataset and contains all questionnaire variables and created variables.  This files has: <b>21462</b> households and, <b>14285</b> women of reproductive age ( <b>WRA 15-49 years</b> ) with completed interview. ( <b>RESULT=1</b> )
		ec99f_hijos.sas7bdat	SAS dataset that contains one record for each live birth, in the births history.  This file has: <b>34045 live births</b>
	<b>..\Formats</b>	formats.sas7bcat	This is the SAS catalog of formats
<b>..\Sasprogs</b>	<b>\File_creation</b>	ec99f_creadas.sas	This SAS syntax file contains the definitions of new variables based on variables in the questionnaire. This file contains the following variables that are needed to weight the data:  <i>PESOENT - defines the relative weights assigned for each stratum in the sample.</i>  <i>PESOMEF - weight variable that <u>should be used in all calculations for women with a completed interview</u>, which takes into account the strata weight and the number of women of reproductive age in the household (only one woman 15-49 was selected per household).</i>

*PESOHJO* - another weight variable to be used for analyses on variables collected for just one randomly selected child under 5 (**Use in questions 440 thru 473 in the questionnaire**). Using this weight gives results that are representative of all children under 5 (it compensates for unequal probabilities of selection).

	ec99f_haga_hijo.sas	This is a SAS syntax file that reads from “ec99f_creadas.sas7bdat” and creates the SAS dataset “ec99f_hijos.sas7bdat”, which contains one record for each live birth in the births history.
	<b>setlib.sas</b>	This SAS syntax file defines the directories in which the SAS datasets and format library are located. (users must change the path according to their own structure)
..\SPSS	ec99f_creadas.sav	Contains the data for women in SPSS format
	ec99f_hijos.sav	Contains the data for live births in SPSS format
..\STATA	ec99f_creadas.dta	Contains the data for women in STATA format
	ec99f_hijos.dta	Contains the data for live births in STATA format

**Ec99\_Readme.PDF:** Contains the directory structure and file descriptions for Ecuador 1999