

04/20/05
 ACCESS
 1996

MEDICARE CURRENT BENEFICIARY SURVEY
 Cross-Sectional Weights

RIC: X
 Page: 1
 Version: 2

Variable Col Len Format Frequency ComQues# FacQues# Variable Type & Label

This file contains cross-sectional weights, including general-purpose weights and a series of replicate weights. All weights have been adjusted for nonresponse. There is one record for each person who completed an interview.

Variable	Col	Len	Format	Frequency	ComQues#	FacQues#	Variable Type & Label
RIC	1	2					C Record Identification Code
VERSION	3	1					C Version Number
BASEID	4	8	\$BSIDFMT	17,794			C Unique SP Identification Number LOW-HIGH BASEID Count
VARSTRAT	12	8	NUMFMT	17,794			N Variance Stratum Weight
VARUNIT	20	8	NUMFMT	17,794			N Variance PSU Weight
SUDSTRAT	28	8	NUMFMT	17,794			N SUDAAN Stratum Weight
SUDUNIT	36	8	NUMFMT	17,794			N SUDAAN Unit Weight
FACTOR	44	8	NUMFMT	2,252 15,542			N Inverse of final combination factors . Inapplicable Weight
CS1YRWGT	52	8	NUMFMT	17,794			N Cross-sectional full sample weight Weight
CS1YR001 THROUGH	60	8	NUMFMT				N Cross-sectional replicate weight 1
CS1YR100	852	8	NUMFMT	17,794			N Cross-sectional replicate weight 100 Weight