

11/07/03  
**ACCESS**  
**2002**

**MEDICARE CURRENT BENEFICIARY SURVEY**  
 Cross-Sectional Weights

RIC: **X**  
 Page: 1  
 Version: 1

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 |           |          |          | C Unique SP Identification Number      |
|          |     |     |           | 16,315    |          |          | LOW-HIGH BASEID Count                  |
| VARSTRAT | 12  | 8   | NUMFMT    |           |          |          | N Variance Stratum                     |
|          |     |     |           | 16,315    |          |          | Weight                                 |
| VARUNIT  | 20  | 8   | NUMFMT    |           |          |          | N Variance PSU                         |
|          |     |     |           | 16,315    |          |          | Weight                                 |
| SUDSTRAT | 28  | 8   | NUMFMT    |           |          |          | N SUDAAN Stratum                       |
|          |     |     |           | 16,315    |          |          | Weight                                 |
| SUDUNIT  | 36  | 8   | NUMFMT    |           |          |          | N SUDAAN Unit                          |
|          |     |     |           | 16,315    |          |          | Weight                                 |
| CS1YRWGT | 44  | 8   | NUMFMT    |           |          |          | N Cross-sectional full sample weight   |
|          |     |     |           | 16,315    |          |          | Weight                                 |
| CS1YR001 | 52  | 8   | NUMFMT    |           |          |          | N Cross-sectional replicate weight 1   |
| THROUGH  |     |     |           |           |          |          |  |
| CS1YR100 | 844 | 8   | NUMFMT    |           |          |          | N Cross-sectional replicate weight 100 |
|          |     |     |           | 16,315    |          |          | Weight                                 |