



CENTER FOR MEDICARE

TO: All Medicare Advantage Organizations (MAOs), 1876 Cost Plans, and Part D sponsors, and Potential Third-Party Data Validation Reviewers

FROM: Cynthia G. Tudor, Ph.D., Director
Medicare Drug Benefit and C & D Data Group
Centers for Medicare and Medicaid Services

DATE: March 3, 2011

SUBJECT: Instructions to Data Validation Reviewers Regarding Scoring of Part C Measure and Part D Section Standards

CMS has developed reporting standards and data validation specifications with respect to the Part C and Part D reporting requirements. This memorandum provides instructions to the data validation reviewers regarding scoring of Part C measure and Part D section standards for the data validation which will occur between March 1, 2011 and May 31, 2011.

The assessment of whether participating organizations meet specific Part C and Part D Data Validation Standards will sometimes require either a census approach—all records or data values are included in the assessment—or a sampling approach. When the data validation reviewers conduct their data validation review, using either a census or a sampling methodology, CMS expects that there will be situations when participating organizations are only in partial compliance with specific data validation standards.

CMS does not believe that 100% compliance is necessary to demonstrate compliance on many given standards. This is specifically the case when samples of records are collected which involve many data values—all of which would have to be correct to demonstrate compliance. CMS has reviewed and considered this situation and has established a threshold value of 90 percent for meeting standards in which the data validation involves samples or the complete census of records and/or data values.

Examples: A random sample of 150 records is drawn, each with one data value. The calculation to establish the threshold for compliance in this scenario would be as follows: $0.90 \times 150 = 135$. At least 135 of the records are correct for the measure specific criteria to be recorded as “Yes”. Consider another case in which the sample size is 205. To be in compliance, at least 185 data values have to be “correct” for the measure specific criteria to be recorded as “Yes”. The calculation is as follows: $0.90 \times 205 = 184.5$. Round 184.5 to 185.

If you have any questions regarding these instructions, please submit them to:
PartCandD_Data_Validation@cms.hhs.gov.