

CMS Center for Consumer Information & Insurance Oversight (CCIIO), Health Insurance Exchange Public Use Files (Exchange PUFs) Data Dictionary for Quality PUF

1. Overview of the Quality PUF

The Centers for Medicare & Medicaid Services (CMS) Center for Consumer Information & Insurance Oversight (CCIIO) publishes the Exchange PUFs in order to improve transparency and increase access to data on Qualified Health Plans (QHPs) and Stand-alone Dental Plans (SADPs) offered in the individual market and Small Business Health Options Program (SHOP). The PUFs include data from states with Federally-facilitated Exchanges (FFEs), which include states with State Partnership Exchanges (SPEs), and State-based Exchanges that rely on the federal information technology platform for QHP eligibility and enrollment functionality (SBE-FPs). The Exchange PUFs also include data on Multi-State Plans (MSPs) and certified off-exchange SADPs. The PUFs do not include data from SBEs that do not rely on the federal platform for QHP eligibility and enrollment functionality.

The Quality PUF (Quality-PUF) is one of the files that make up the Exchange PUFs. The plan year 2017 Quality-PUF contains plan-level data on quality rating information for issuers from Virginia and Wisconsin, gathered by the CMS Center for Clinical Standards and Quality (CCSQ). These data originate from the Quality Rating System (QRS) star ratings and QHP Enrollee Survey results for QHPs offered through Exchanges, or were generated by CCIIO for use in data processing (i.e., system-generated).

This data dictionary describes the variables contained in the Quality-PUF. Each record reports quality ratings of an issuer's insurance plan. The Quality-PUF is currently available for plan year 2017.

2. Variable Attributes

Variable Name: IssuerID

Variable Five-digit numeric code that identifies the issuer organization in the

Definition: Health Insurance Oversight System (HIOS)

Data Type: Text
Variable Label: Issuer ID
Allowable Values: Free text

Data Source: System-generated field

Field Name from Issuer ID

Data Source:

Comments: Only issuers from Virginia and Wisconsin are included for plan year

2017.

Variable Name: PlanID

Variable Fourteen-character alpha-numeric code that identifies an insurance plan

Definition: within HIOS

Data Type: Text
Variable Label: Plan ID
Allowable Values: Free text



Data Source: System-generated field

Field Name from

Plan ID

Data Source:

N/A Comments:

Variable Name: GlobalRatingValue

A calculated score only if the Clinical Quality Management summary Variable Definition: indicator has a score and at least one of the other two summary

indicators has a score

Data Type: Text

Variable Label: Global Rating Value 1

Allowable Values:

NR

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

N/A

Data Source:

Comments: A value of NR indicates a score was not calculated

Variable Name: EnrolleeExperienceRatingValue

A summary indicator score used to calculate the Global Rating Value, Variable

based on a compilation of QRS Domains such as Access, Care Definition:

Coordination, and Doctor and Care

Data Type: Text

Variable Label: Enrollee Experience Rating Value

Allowable Values: 1

> 2 3 4

N/A

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

Data Source: Comments:

A value of NR indicates a score was not calculated

Variable Name: PlanEfficiencyAffordabilityManagementRatingValue

Variable A summary indicator score used to calculate the Global Rating Value,

Definition: based on a compilation of QRS Domains such as Efficiency &

Affordability and Plan Service

Data Type: Text

Variable Label: Plan Efficiency Affordability and Management Rating Value



Allowable Values: 1

2

3

4

5

NR

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

N/A

Data Source:

Comments: A value of NR indicates a score was not calculated

Variable Name: ClinicalQualityManagementRatingValue

Variable A summary indicator score used to calculate the Global Rating Value,
Definition: based on a compilation of QRS Domains such as Clinical Effectiveness,

Patient Safety, and Prevention

Data Type: Text

Variable Label: Clinical Quality Management Rating Value

Allowable Values: 1

2

3

4

5

NR

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

N/A

Data Source:

Comments: A value of NR indicates a score was not calculated

Variable Name: NotRatedReason_GlobalRatingDesc

Variable A description of why a global rating from the three summary indicator

Definition: scores cannot be calculated

Data Type: Text

Variable Label: Not Rated Reason (Global Rating Description)

Allowable Values: Not Rated

New-Ineligible for Scoring

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

Data Source:

Data Godroo:

Comments: Blank values indicate a score was calculated

Variable Name: NotRatedReason_EnrolleeExperienceRatingDesc

Variable A description of why a summary indicator score for enrollee experience

Definition: cannot be calculated

N/A

Data Type: Text

Variable Label: Not Rated Reason (Enrollee Experience Rating Description)

Allowable Values: Not Rated

New-Ineligible for Scoring



Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

Data Source:

Comments: Blank values indicate a score was calculated

Variable Name: NotRatedReason_PlanEfficiencyAffordabilityManagementRatingDesc Variable A description of why a summary indicator score for plan efficiency

Definition: affordability and management cannot be calculated

Data Type: Text

Variable Label: Not Rated Reason (Plan Efficiency Affordability and Management Rating

Description)

N/A

Allowable Values: Not Rated

New-Ineligible for Scoring

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from N/A

Data Source:

Comments: Blank values indicate a score was calculated

Variable Name: NotRatedReason_ClinicalQualityManagementRatingDesc

Variable A description of why a summary indicator score for clinical quality

Definition: management cannot be calculated

Data Type: Text

Variable Label: Not Rated Reason (Clinical Quality Management Rating Description)

Allowable Values: Not Rated

N/A

New-Ineligible for Scoring

Data Source: Provided by Center for Clinical Standards and Quality

Field Name from

Data Source:

Comments: Blank values indicate a score was calculated