

CMS Center for Consumer Information & Insurance Oversight (CCIIO), Health Insurance Marketplace Public Use Files (PUF) Data Dictionary for Rate PUF

1. Overview of the Rate PUF

The Centers for Medicare & Medicaid Services (CMS) Center for Consumer Information & Insurance Oversight (CCIIO) is releasing the Marketplace PUF in order to improve transparency and increase access to the Marketplace data. The Marketplace PUF includes data on Qualified Health Plans (QHPs) and Stand-alone Dental Plans (SADPs) offered in states with Federally-facilitated Marketplaces (FFM), which include states with State Partnership Marketplaces (SPM), Federally-facilitated Small Business Health Options Programs (FF-SHOP) and State-based Marketplaces (SBM) that rely on the federal information technology platform for QHP eligibility and enrollment functionality. The Marketplace PUF also includes data on Multi State Plans (MSPs). The Marketplace PUF does not include data from SBMs that do not rely on the federal platform for QHP eligibility and enrollment functionality.

The Rate PUF (Rate-PUF) is one of the seven files that make up the Marketplace PUF. The Rate-PUF contains plan-level data on individual rates based on an eligible subscriber's age, tobacco use, and geographic location. These data either originate from the Rate Table template (i.e., template field), an Excel based form used by issuers to describe their plans in the QHP/SADP application process, or were generated by CCIIO for use in data processing (i.e., system-generated).

This data dictionary describes the variables contained in the Rate-PUF. Each record relates to one issuer's rates based on plan, geographic rating area, and subscriber eligibility requirements.

2. Variable Attributes

Variable Name: Variable Definition:	BusinessYear Year for which plan provides coverage to enrollees
Data Type:	Text
Variable Label:	Business Year
Allowable Values:	2014
	2015
Data Source:	System-generated field
Field Name from Data Source:	Business Year
Comments:	N/A
Variable Name:	StateCode
Variable Definition:	Two-character state abbreviation indicating the
	state where the plan is offered
Data Type:	Text
Variable Label:	State Code
Allowable Values:	All 50 state abbreviations + 9 territory
	abbreviations



Data Source:	System-generated field
Field Name from Data Source:	State Code
Comments:	N/A
Variable Name: Variable Definition:	IssuerId Five-digit numeric code that identifies the issuer organization in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	Issuer ID
Allowable Values:	Free Text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID
Comments:	N/A
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	SourceName Categorical identifier of source of data import Text Source Name HIOS SERFF OPM
Data Source:	System-generated field
Field Name from Data Source:	Source Name
Comments:	N/A
Variable Name:	VersionNum
Variable Definition:	Integer value for version of data import
Data Type:	Text
Variable Label:	Version Number
Allowable Values:	Free Text
Data Source:	System-generated field
Field Name from Data Source:	Version Number
Comments:	N/A
Variable Name:	ImportDate
Variable Definition:	Date of data import
Data Type:	Date/Time
Variable Label:	Import Date
Allowable Values:	Free Text
Data Source:	System-generated field
Field Name from Data Source:	Import Date
Comments:	N/A
Variable Name: Variable Definition:	IssuerId2 Five-digit numeric code that identifies the issuer organization in HIOS



Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Text Issuer ID (repeated) Free Text Template field HIOS Issuer ID Issuer ID is repeated because of tool data import requirements
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	FederalTIN Tax ID Number of issuer Text Tax Identification Number Free Text Template field Federal TIN N/A
Variable Name: Variable Definition:	RateEffectiveDate Date that the foundation insurance plan base rate started being used to determine the federally facilitated exchange rate for a specific insurance plan
Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Date Rate Effective Date Free Text Template field Rate Effective Date N/A
Variable Name: Variable Definition: Data Type: Variable Label:	RateExpirationDate Date that the foundation insurance plan base rate stopped being used to determine the federally facilitated exchange rate for a specific insurance plan Date Rate Expiration Date
Allowable Values: Data Source: Field Name from Data Source: Comments:	Free Text Template field Rate Expiration Date N/A
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	PlanId Fourteen-character alpha-numeric code that identifies an insurance plan within HIOS Text Plan ID Free Text



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Data Source:	Template field
Field Name from Data Source:	Plan ID
Comments:	N/A
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Variable Name:	RatingAreald
Variable Definition:	Identifier for the geographic rating area within a
	state
Data Type:	Text
Variable Label:	Rating Area ID
Allowable Values:	Rating Area n, where n is an integer between 1 and 150
Data Source:	Template field
Field Name from Data Source:	Rating Area ID
Comments:	Each rating area identifier maps to a geographic
	region within the state (e.g., one or more
	counties, three-digit zip codes, or metropolitan
	statistical areas)
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Variable Name:	Tobacco
Variable Definition:	Categorical indicator of whether a subscriber's
	tobacco use is used to determine rate eligibility
	for the insurance plan
Data Type:	Text
Variable Label:	Tobacco
Allowable Values:	Tobacco User/Non-Tobacco User
	No Preference
Data Source:	Template field
Field Name from Data Source:	Tobacco
Comments:	N/A
Variable Name:	Age
Variable Definition:	Categorical indicator of whether a subscriber's
	age is used to determine rate eligibility for the
	insurance plan
Data Type:	Text
Variable Label:	Age
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Allowable Values:	Family Option
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Data Source:	Template field
Field Name from Data Source:	-
	Age
Comments:	N/A
Variable Name:	IndividualRate
Variable Definition:	Dollar value for the insurance premium cost
	applicable to a non-tobacco user for the
	insurance plan in a rating area, or to a general
	subscriber if there is no tobacco preference
Data Type:	Text
Variable Label:	
	Individual Rate
Allowable Values:	Free Text
Data Source:	Template field
Field Name from Data Source:	Individual Rate
Comments:	N/A
Comments.	14/74
Variable Name:	IndividualTobaccoRate
Variable Definition:	Dollar value for the insurance premium cost
	applicable to a tobacco user for the insurance
	plan in a rating area
Data Type:	Text
Variable Label:	Individual Tobacco Rate
Allowable Values:	Free Text
Data Source:	Template field
Field Name from Data Source:	Individual Tobacco Rate
Comments:	This field is only applicable if Tobacco field
Commonto.	equals Tobacco User/Non-Tobacco User
	equais Tobacco Oser/Non-Tobacco Oser
Variable Name:	Couple
Variable Definition:	Dollar value for the insurance premium cost
	applicable to the primary enrollee plus a
	secondary subscriber for the insurance plan in a
	rating area
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Data Type:	Text
Variable Label:	Couple
Allowable Values:	Free Text
Data Source:	Template field
Field Name from Data Source:	Couple
Comments:	•
Comments.	This field is only applicable if Age field equals
	Family Option
Variable Name:	PrimarySubscriberAndOneDependent
Variable Definition:	Dollar value for the insurance premium cost
	applicable to the primary enrollee plus one
	dependent for the insurance plan in a rating area
Data Type:	Text
Variable Label:	Primary Subscriber and One Dependent



Allowable Values: Data Source:	Free Text Template field
Field Name from Data Source:	Primary Subscriber and One Dependent
Comments:	This field is only applicable if Age field equals
	Family Option
Variable Name:	PrimarySubscriberAndTwoDependents
Variable Definition:	Dollar value for the insurance premium cost
	applicable to the primary enrollee plus two
	dependents for the insurance plan in a rating area
Data Type:	Text
Variable Label: Allowable Values:	Primary Subscriber and Two Dependents Free Text
Data Source:	Template field
Field Name from Data Source:	Primary Subscriber and Two Dependents
Comments:	This field is only applicable if Age field equals
	Family Option
Variable Name:	PrimarySubscriberAndThreeOrMoreDependents
Variable Definition:	Dollar value for the insurance premium cost
	applicable to the primary enrollee plus three or more dependents for the insurance plan in a
	rating area
Data Type:	Text
Variable Label:	Primary Subscriber and Three or More
	Dependents
Allowable Values:	Free Text
Data Source:	Template field
Field Name from Data Source:	Primary Subscriber and Three or More
Commonto	Dependents
Comments:	This field is only applicable if Age field equals Family Option
Variable Name:	CoupleAndOneDependent
Variable Definition:	Dollar value for the insurance premium cost
	applicable to the primary enrollee plus a
	secondary subscriber and one dependent for the
	insurance plan in a rating area
Data Type:	Text Couple and One Dependent
Variable Label: Allowable Values:	Couple and One Dependent Free Text
Data Source:	Template field
Field Name from Data Source:	Couple and One Dependent
Comments:	This field is only applicable if Age field equals
	Family Option
Variable Name:	CoupleAndTwoDependents



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Variable Definition:	Dollar value for the insurance premium cost applicable to the primary enrollee plus a secondary subscriber and two dependents for the insurance plan in a rating area
Data Type:	Text
Variable Label:	Couple and Two Dependents
Allowable Values:	Free Text
Data Source:	Template field
Field Name from Data Source:	Couple and Two Dependents
Comments:	This field is only applicable if Age field equals
	Family Option
Variable Name:	CoupleAndThreeOrMoreDependents
Variable Definition:	Dollar value for the insurance premium cost
	applicable to the primary enrollee plus a
	secondary subscriber and three or more
	dependents for the insurance plan in a rating area
Data Type:	Text
Variable Label:	Couple and Three or More Dependents
Allowable Values:	Free Text
Data Source:	Template field
Field Name from Data Source:	Couple and Three or More Dependents
Comments:	This field is only applicable if Age field equals
	Family Option
Variable Name:	RowNumber
Variable Definition:	Integer value for template row number associated with this data record
Data Type:	Text
Variable Label:	Row Number
Allowable Values:	Free Text
Data Source:	System-generated field
Field Name from Data Source:	Row Number
Comments:	Unavailable for some templates
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