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

1. Overview of the Plan ID Crosswalk 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 through the Exchanges in the individual market and Small Business Health Options Program (SHOP). The PUFs include data from states with Federally-facilitated Exchanges (FFEs) including states performing plan management functions, and State-based Exchanges that rely on the federal information technology platform for QHP eligibility and enrollment (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.

The Plan ID Crosswalk PUF (CW-PUF) is one of the files that comprise the Exchange PUFs. The purpose of the CW-PUF is to map QHPs and SADPs offered through the Exchanges during the previous plan year to plans that will be offered through the Exchanges in the current plan year. These data either originate from the issuer's Plan ID Crosswalk template of the QHP Application (i.e., template field), or were generated by CCIIO for use in data processing (i.e., system-generated).

This data dictionary describes the variables contained in the CW-PUF. Each record reports the mapping between a plan offered in the previous plan year to a plan offered in the current plan year at the county or county-zip code level. For the PY2027 PUF, each record maps between a plan offered in 2026 with a plan offered in 2027. The CW-PUF is available for plan years 2015 through 2027.

2. Variable Attributes

Variable Name:	State
Variable Definition:	Two-character state abbreviation indicating the state where the plan is offered
Data Type:	Text
Variable Label:	State
Allowable Values:	All 50 state abbreviations + 9 territory abbreviations
Data Source:	Template field
Field Name from Data Source:	Issuer State
Comments:	N/A

Variable Name:	DentalPlan
Variable Definition:	Categorical indicator that the plan is a stand-alone dental plan (SADP)
Data Type:	Text

Variable Label:	Dental Plan
Allowable Values:	Y
	N
Data Source:	Template field
Field Name from Data Source:	Dental Only Plan
Comments:	N/A

Variable Name:	PlanID_2014
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2014 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2014 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2014 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2015 dataset.

Variable Name:	PlanID_2015
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2015 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2015 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2015 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2015 and 2016 datasets.

Variable Name:	PlanID_2016
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2016 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2016 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2016 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2016 and 2017 datasets.

Variable Name:	PlanID_2017
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2017 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2017 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2017 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2017 and 2018 datasets.
Variable Name:	PlanID_2018
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2018 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2018 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2018 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2018 and 2019 datasets.
Variable Name:	PlanID_2019
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2019 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2019 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2019 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2019 and 2020 datasets.
Variable Name:	PlanID_2020
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2020 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2020 Plan ID
Allowable Values:	Free text
Data Source:	Template field

Field Name from Data Source:	2020 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2020 and 2021 datasets.
Variable Name:	PlanID_2021
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2021 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2021 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2021 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2021 and 2022 datasets.
Variable Name:	PlanID_2022
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2022 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2022 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2022 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2022 and 2023 datasets.
Variable Name:	PlanID_2023
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2023 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2023 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2023 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2023 and 2024 datasets.
Variable Name:	PlanID_2024
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2024 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2024 Plan ID

Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2024 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2024 and 2025 datasets.
Variable Name:	PlanID_2025
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2025 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2025 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2025 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2025 and 2026 datasets.
Variable Name:	PlanID_2026
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2026 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2026 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2026 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2026 and 2027 datasets.
Variable Name:	PlanID_2027
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2027 insurance plan in the Health Insurance Oversight System (HIOS)
Data Type:	Text
Variable Label:	2027 Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2027 HIOS Plan ID (Standard Component)
Comments:	This field is only available for the 2027 dataset.
Variable Name:	IssuerID_2014
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2014 plan

Data Type:	Text
Variable Label:	2014 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2015 dataset.
Variable Name:	IssuerID_2015
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2015 plan
Data Type:	Text
Variable Label:	2015 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2015 and 2016 datasets.
Variable Name:	IssuerID_2016
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2016 plan
Data Type:	Text
Variable Label:	2016 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2016 and 2017 datasets.
Variable Name:	IssuerID_2017
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2017 plan
Data Type:	Text
Variable Label:	2017 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2017 and 2018 datasets.

Variable Name:	IssuerID_2018
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2018 plan
Data Type:	Text
Variable Label:	2018 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2018 and 2019 datasets.
Variable Name:	IssuerID_2019
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2019 plan
Data Type:	Text
Variable Label:	2019 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2019 and 2020 datasets.
Variable Name:	IssuerID_2020
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2020 plan
Data Type:	Text
Variable Label:	2020 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2020 and 2021 datasets.
Variable Name:	IssuerID_2021
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2021 plan
Data Type:	Text
Variable Label:	2021 Issuer ID
Allowable Values:	Free text
Data Source:	Template field

Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2021 and 2022 datasets.
Variable Name:	IssuerID_2022
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2022 plan
Data Type:	Text
Variable Label:	2022 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2022 and 2023 datasets.
Variable Name:	IssuerID_2023
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2023 plan
Data Type:	Text
Variable Label:	2023 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2023 and 2024 datasets.
Variable Name:	IssuerID_2024
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2024 plan
Data Type:	Text
Variable Label:	2024 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2024 and 2025 datasets.
Variable Name:	IssuerID_2025
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2025 plan
Data Type:	Text
Variable Label:	2025 Issuer ID

Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2025 and 2026 datasets.
Variable Name:	IssuerID_2026
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2026 plan
Data Type:	Text
Variable Label:	2026 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2026 and 2027 datasets.
Variable Name:	IssuerID_2027
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2027 plan
Data Type:	Text
Variable Label:	2027 Issuer ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	HIOS Issuer ID
Comments:	This field is only available for the 2027 dataset.
Variable Name:	MultistatePlan_2014
Variable Definition:	Categorical indicator of whether the 2014 plan is a multi-state plan
Data Type:	Text
Variable Label:	2014 Multistate Plan
Allowable Values:	Y N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2015 dataset.
Variable Name:	MultistatePlan_2015
Variable Definition:	Categorical indicator of whether the 2015 plan is a multi-state plan
Data Type:	Text

Variable Label:	2015 Multistate Plan
Allowable Values:	Y
	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2015 and 2016 datasets.

Variable Name:	MultistatePlan_2016
Variable Definition:	Categorical indicator of whether the 2016 plan is a multi-state plan
Data Type:	Text
Variable Label:	2016 Multistate Plan
Allowable Values:	Y
	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2016 and 2017 datasets.

Variable Name:	MultistatePlan_2017
Variable Definition:	Categorical indicator of whether the 2017 plan is a multi-state plan
Data Type:	Text
Variable Label:	2017 Multistate Plan
Allowable Values:	Y
	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2017 and 2018 datasets.

Variable Name:	MultistatePlan_2018
Variable Definition:	Categorical indicator of whether the 2018 plan is a multi-state plan
Data Type:	Text
Variable Label:	2018 Multistate Plan
Allowable Values:	Y
	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2018 and 2019 datasets.

Variable Name:	MultistatePlan_2019
Variable Definition:	Categorical indicator of whether the 2019 plan is a multi-state plan
Data Type:	Text
Variable Label:	2019 Multistate Plan
Allowable Values:	Y N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2019 and 2020 datasets.
Variable Name:	MultistatePlan_2020
Variable Definition:	Categorical indicator of whether the 2020 plan is a multi-state plan
Data Type:	Text
Variable Label:	2020 Multistate Plan
Allowable Values:	Y N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2020 and 2021 datasets.
Variable Name:	MultistatePlan_2021
Variable Definition:	Categorical indicator of whether the 2021 plan is a multi-state plan
Data Type:	Text
Variable Label:	2021 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2021 and 2022 datasets.
Variable Name:	MultistatePlan_2022
Variable Definition:	Categorical indicator of whether the 2022 plan is a multi-state plan
Data Type:	Text
Variable Label:	2022 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2022 and 2023 datasets.

Variable Name:	MultistatePlan_2023
Variable Definition:	Categorical indicator of whether the 2023 plan is a multi-state plan
Data Type:	Text
Variable Label:	2023 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2023 and 2024 datasets.
Variable Name:	MultistatePlan_2024
Variable Definition:	Categorical indicator of whether the 2024 plan is a multi-state plan
Data Type:	Text
Variable Label:	2024 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2024 and 2025 datasets.
Variable Name:	MultistatePlan_2025
Variable Definition:	Categorical indicator of whether the 2025 plan is a multi-state plan
Data Type:	Text
Variable Label:	2025 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2025 and 2026 datasets.
Variable Name:	MultistatePlan_2026
Variable Definition:	Categorical indicator of whether the 2026 plan is a multi-state plan
Data Type:	Text
Variable Label:	2026 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2026 and 2027 datasets.

Variable Name:	MultistatePlan_2027
Variable Definition:	Categorical indicator of whether the 2027 plan is a multi-state plan
Data Type:	Text
Variable Label:	2027 Multistate Plan
Allowable Values:	N
Data Source:	Template field
Field Name from Data Source:	Multi-State Plan
Comments:	This field is only available for the 2027 dataset.
Variable Name:	MetalLevel_2014
Variable Definition:	Metal level, or coverage category, of the 2014 plan based on its actuarial value
Data Type:	Text
Variable Label:	2014 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2014
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2015 dataset.
Variable Name:	MetalLevel_2015
Variable Definition:	Metal level, or coverage category, of the 2015 plan based on its actuarial value
Data Type:	Text
Variable Label:	2015 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low

Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2015
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2015 and 2016 datasets.

Variable Name:	MetalLevel_2016
Variable Definition:	Metal level, or coverage category, of the 2016 plan based on its actuarial value
Data Type:	Text
Variable Label:	2016 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2016
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2016 and 2017 datasets.

Variable Name:	MetalLevel_2017
Variable Definition:	Metal level, or coverage category, of the 2017 plan based on its actuarial value
Data Type:	Text
Variable Label:	2017 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2017

Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2017 and 2018 datasets.
Variable Name:	MetalLevel_2018
Variable Definition:	Metal level, or coverage category, of the 2018 plan based on its actuarial value
Data Type:	Text
Variable Label:	2018 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2018
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2018 and 2019 datasets.
Variable Name:	MetalLevel_2019
Variable Definition:	Metal level, or coverage category, of the 2019 plan based on its actuarial value
Data Type:	Text
Variable Label:	2019 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2019
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2019 and 2020 datasets.

Variable Name:	MetalLevel_2020
Variable Definition:	Metal level, or coverage category, of the 2020 plan based on its actuarial value
Data Type:	Text
Variable Label:	2020 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2020
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2020 and 2021 datasets.
Variable Name:	MetalLevel_2021
Variable Definition:	Metal level, or coverage category, of the 2021 plan based on its actuarial value
Data Type:	Text
Variable Label:	2021 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2021
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2021 and 2022 datasets.
Variable Name:	MetalLevel_2022
Variable Definition:	Metal level, or coverage category, of the 2022 plan based on its actuarial value
Data Type:	Text

Variable Label:	2022 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2022
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2022 and 2023 datasets.

Variable Name:	MetalLevel_2023
Variable Definition:	Metal level, or coverage category, of the 2023 plan based on its actuarial value
Data Type:	Text
Variable Label:	2023 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2023
Comments:	Values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2023 and 2024 datasets.

Variable Name:	MetalLevel_2024
Variable Definition:	Metal level, or coverage category, of the 2024 plan based on its actuarial value
Data Type:	Text
Variable Label:	2024 Metal Level
Allowable Values:	Platinum Gold Silver Bronze

	Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2024
Comments:	Values of High and Low are only applicable for dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2024 and 2025 datasets.

Variable Name:	MetalLevel_2025
Variable Definition:	Metal level, or coverage category, of the 2025 plan based on its actuarial value
Data Type:	Text
Variable Label:	2025 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2025
Comments:	Values of High and Low are only applicable for dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2025 and 2026 datasets.

Variable Name:	MetalLevel_2026
Variable Definition:	Metal level, or coverage category, of the 2026 plan based on its actuarial value
Data Type:	Text
Variable Label:	2026 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field

Field Name from Data Source:	Metal Level 2026
Comments:	Values of High and Low are only applicable for dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2026 and 2027 datasets.
Variable Name:	MetalLevel_2027
Variable Definition:	Metal level, or coverage category, of the 2027 plan based on its actuarial value
Data Type:	Text
Variable Label:	2026 Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low
Data Source:	System-generated field
Field Name from Data Source:	Metal Level 2027
Comments:	Values of High and Low are only applicable for dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2027 dataset.
Variable Name:	ChildAdultOnly_2014
Variable Definition:	The types of child enrollment options for the 2014 plan
Data Type:	Text
Variable Label:	2014 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2014
Comments:	A value of 0 means the 2014 plan allows adult-only and child-only enrollment; a value of 1 means the 2014 plan allows only child-only enrollment; a value of 2 means the 2014 plan does not allow child-only enrollment. This field is only available for the 2015 dataset.
Variable Name:	ChildAdultOnly_2015
Variable Definition:	The types of child enrollment options for the 2015 plan
Data Type:	Text

Variable Label:	2015 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2015
Comments:	A value of 0 means the 2015 plan allows adult-only and child-only enrollment; a value of 1 means the 2015 plan allows only child-only enrollment; a value of 2 means the 2015 plan does not allow child-only enrollment. This field is only available for the 2015 and 2016 datasets.

Variable Name:	ChildAdultOnly_2016
Variable Definition:	The types of child enrollment options for the 2016 plan
Data Type:	Text
Variable Label:	2016 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2016
Comments:	A value of 0 means the 2016 plan allows adult-only and child-only enrollment; a value of 1 means the 2016 plan allows only child-only enrollment; a value of 2 means the 2016 plan does not allow child-only enrollment. This field is only available for the 2016 and 2017 datasets.

Variable Name:	ChildAdultOnly_2017
Variable Definition:	The types of child enrollment options for the 2017 plan
Data Type:	Text
Variable Label:	2017 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2017
Comments:	A value of 0 means the 2017 plan allows adult-only and child-only enrollment; a value of 1 means the 2017 plan allows only child-only enrollment; a value of 2 means the 2017 plan does not allow child-only enrollment. This field is only available for the 2017 and 2018 datasets.

Variable Name:	ChildAdultOnly_2018
Variable Definition:	The types of child enrollment options for the 2018 plan
Data Type:	Text
Variable Label:	2018 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2018
Comments:	A value of 0 means the 2018 plan allows adult-only and child-only enrollment; a value of 1 means the 2018 plan allows only child-only enrollment; a value of 2 means the 2018 plan does not allow child-only enrollment. This field is only available for the 2018 and 2019 datasets.
Variable Name:	ChildAdultOnly_2019
Variable Definition:	The types of child enrollment options for the 2019 plan
Data Type:	Text
Variable Label:	2019 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2019
Comments:	A value of 0 means the 2019 plan allows adult-only and child-only enrollment; a value of 1 means the 2019 plan allows only child-only enrollment; a value of 2 means the 2019 plan does not allow child-only enrollment. This field is only available for the 2019 and 2020 datasets.
Variable Name:	ChildAdultOnly_2020
Variable Definition:	The types of child enrollment options for the 2020 plan
Data Type:	Text
Variable Label:	2020 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2020

Comments:	A value of 0 means the 2020 plan allows adult-only and child-only enrollment; a value of 1 means the 2020 plan allows only child-only enrollment; a value of 2 means the 2020 plan does not allow child-only enrollment. This field is only available for the 2020 and 2021 datasets.
Variable Name:	ChildAdultOnly_2021
Variable Definition:	The types of child enrollment options for the 2021 plan
Data Type:	Text
Variable Label:	2021 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2021
Comments:	A value of 0 means the 2021 plan allows adult-only and child-only enrollment; a value of 1 means the 2021 plan allows only child-only enrollment; a value of 2 means the 2021 plan does not allow child-only enrollment. This field is only available for the 2021 and 2022 datasets.
Variable Name:	ChildAdultOnly_2022
Variable Definition:	The types of child enrollment options for the 2022 plan
Data Type:	Text
Variable Label:	2022 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2022
Comments:	A value of 0 means the 2022 plan allows adult-only and child-only enrollment; a value of 1 means the 2022 plan allows only child-only enrollment; a value of 2 means the 2022 plan does not allow child-only enrollment. This field is only available for the 2022 and 2023 datasets.
Variable Name:	ChildAdultOnly_2023
Variable Definition:	The types of child enrollment options for the 2023 plan
Data Type:	Text
Variable Label:	2023 Child Adult Only
Allowable Values:	0 1 2

Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2023
Comments:	A value of 0 means the 2023 plan allows adult-only and child-only enrollment; a value of 1 means the 2023 plan allows only child-only enrollment; a value of 2 means the 2023 plan does not allow child-only enrollment. This field is only available for the 2023 and 2024 datasets.
Variable Name:	ChildAdultOnly_2024
Variable Definition:	The types of child enrollment options for the 2024 plan
Data Type:	Text
Variable Label:	2024 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2024
Comments:	A value of 0 means the 2024 plan allows adult-only and child-only enrollment; a value of 1 means the 2024 plan allows only child-only enrollment; a value of 2 means the 2024 plan does not allow child-only enrollment. This field is only available for the 2024 and 2025 datasets.
Variable Name:	ChildAdultOnly_2025
Variable Definition:	The types of child enrollment options for the 2025 plan
Data Type:	Text
Variable Label:	2025 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2025
Comments:	A value of 0 means the 2025 plan allows adult-only and child-only enrollment; a value of 1 means the 2025 plan allows only child-only enrollment; a value of 2 means the 2025 plan does not allow child-only enrollment. This field is only available for the 2025 and 2026 datasets.
Variable Name:	ChildAdultOnly_2026
Variable Definition:	The types of child enrollment options for the 2026 plan
Data Type:	Text
Variable Label:	2026 Child Adult Only

Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2026
Comments:	A value of 0 means the 2026 plan allows adult-only and child-only enrollment; a value of 1 means the 2026 plan allows only child-only enrollment; a value of 2 means the 2026 plan does not allow child-only enrollment. This field is only available for the 2026 and 2027 datasets.

Variable Name:	ChildAdultOnly_2027
Variable Definition:	The types of child enrollment options for the 2027 plan
Data Type:	Text
Variable Label:	2027 Child Adult Only
Allowable Values:	0 1 2
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only 2027
Comments:	A value of 0 means the 2027 plan allows adult-only and child-only enrollment; a value of 1 means the 2027 plan allows only child-only enrollment; a value of 2 means the 2027 plan does not allow child-only enrollment. This field is only available for the 2027 dataset.

Variable Name:	FIPSCode
Variable Definition:	Federal Information Processing Standards (FIPS) code assigned to the county within a state that is included in the plan's service area
Data Type:	Text
Variable Label:	FIPS Code
Allowable Values:	FIPS codes for counties within the issuer's state
Data Source:	Template field
Field Name from Data Source:	County Name
Comments:	N/A

Variable Name:	ZipCode
Variable Definition:	Five-digit zip code within the partial-county region included in the plan's service area
Data Type:	Text
Variable Label:	Zip Codes

Allowable Values:	Zip codes within the issuer's state
Data Source:	Template field
Field Name from Data Source:	Service Area Zip Code(s)
Comments:	A value of "00000" means the issuer did not split the county into zip codes when submitting the Plan Crosswalk Template (i.e., the entire county is covered by the plan)

Variable Name:	CrosswalkLevel
Variable Definition:	Categorical indicator of the crosswalk level
Data Type:	Text
Variable Label:	Crosswalk Level
Allowable Values:	0 1 2 3 4 5
Data Source:	Template field
Field Name from Data Source:	Crosswalk Level
Comments:	A value of 0 equals Crosswalking to the same Plan ID; a value of 1 equals Crosswalking at the Plan ID level; a value of 2 equals Crosswalking at the Plan ID and county coverage level; a value of 3 equals Crosswalking at the zip-code level for one or more counties. For the 2015 dataset: a value of 4 equals Discontinue 2014 plan with no cross walk (no re-enrollment option in 2015); a value of 5 equals 2014 Plan withdrawn prior to certification. For the 2016 dataset: a value of 4 equals Discontinue 2015 plan with no cross walk (no re-enrollment option in 2016); a value of 5 equals 2015 Plan withdrawn prior to certification. For the 2017 dataset: a value of 4 equals Discontinue 2016 plan with no cross walk (no re-enrollment option in 2017); a value of 5 equals 2016 Plan withdrawn prior to certification. For the 2018 dataset: a value of 4 equals Discontinue 2017 plan with no cross walk (no re-enrollment option in 2018); a value of 5 equals 2017 Plan withdrawn prior to certification. For the 2019 dataset: a value of 4 equals Discontinue 2018 plan with no cross walk (no re-enrollment option in 2019); a value of 5 equals 2018 Plan withdrawn prior to certification.

	For the 2020 dataset: a value of 4 equals Discontinue 2019 plan with no cross walk (no re-enrollment option in 2020); a value of 5 equals 2019 Plan withdrawn prior to certification. For the 2021 dataset: a value of 4 equals Discontinue 2020 plan with no cross walk (no re-enrollment option in 2021); a value of 5 equals 2020 Plan withdrawn prior to certification. For the 2022 dataset: a value of 4 equals Discontinue 2021 plan with no cross walk (no re-enrollment option in 2022); a value of 5 equals 2021 Plan withdrawn prior to certification. For the 2023 dataset: a value of 4 equals Discontinue 2022 plan with no cross walk (no re-enrollment option in 2023); a value of 5 equals 2022 Plan withdrawn prior to certification. For the 2024 dataset: a value of 4 equals Discontinue 2023 plan with no cross walk (no re-enrollment option in 2024); a value of 5 equals 2023 Plan withdrawn prior to certification. For the 2025 dataset: a value of 4 equals Discontinue 2024 plan with no cross walk (no re-enrollment option in 2025); a value of 5 equals 2024 Plan withdrawn prior to certification. For the 2026 dataset: a value of 4 equals Discontinue 2025 plan with no cross walk (no re-enrollment option in 2026); a value of 5 equals 2025 Plan withdrawn prior to certification. For the 2027 dataset: a value of 4 equals Discontinue 2026 plan with no cross walk (no re-enrollment option in 2027); a value of 5 equals 2026 Plan withdrawn prior to certification.
Variable Name:	ReasonForCrosswalk
Variable Definition:	Categorical indicator of the reason for the crosswalk
Data Type:	Text
Variable Label:	Crosswalk Level
Allowable Values:	0 1 2 3 4 5 6 7 8; This value is only available in the 2017 through 2027 datasets. 10; This value is only available in the 2019 through 2027 datasets.
Data Source:	Template field
Field Name from Data Source:	Reason for Crosswalk

Comments:

For the 2015 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2014 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2015 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product.

For the 2016 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2015 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2016 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product.

For the 2017 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2016 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2017 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8

equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer.

For the 2018 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2017 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2018 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer.

For the 2019 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2018 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2019 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2020 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2019 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2020 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the

particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2021 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2020 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2021 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2022 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2021 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2022 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2023 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2022 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2023 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2024 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2023 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2024 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2025 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2024 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2025 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option;

a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2026 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2025 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2026 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

For the 2027 dataset: a value of 0 equals Renewing the same product/plan combination using the same 2026 Plan ID; a value of 1 equals Renewing the same product/plan combination using a different 2027 Plan ID; a value of 2 equals Renewing product or renewal in a different plan within the product; a value of 3 equals Continuing product with no plan available in the particular service area under that product and enrollment in a different product; a value of 4 equals Continuing product with no plan available in the particular service area under that product and no enrollment option; a value of 5 equals Discontinuing product and no enrollment option; a value of 6 equals Discontinuing product and enrollment into a different product; a value of 7 equals Continuing product; no silver plan available in the particular service area under that product, enrollment in a silver plan under a different product; a value of 8 equals Crosswalk to a different issuer; crosswalk determined by CMS and not existing issuer; a value of 10 equals Discontinuing plan; plan discontinued in a bare county.

Variable Name:	AgeOffPlanID_2015
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2014 plan prior to January 1, 2015
Data Type:	Text
Variable Label:	2015 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2015 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2015 dataset.
Variable Name:	AgeOffPlanID_2016
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2015 plan prior to January 1, 2016
Data Type:	Text
Variable Label:	2016 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2016 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2016 dataset.
Variable Name:	AgeOffPlanID_2017
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2016 plan prior to January 1, 2017
Data Type:	Text
Variable Label:	2017 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2017 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2017 dataset.

Variable Name:	AgeOffPlanID_2018
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2017 plan prior to January 1, 2018
Data Type:	Text
Variable Label:	2018 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2018 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2018 dataset.
Variable Name:	AgeOffPlanID_2019
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2018 plan prior to January 1, 2019
Data Type:	Text
Variable Label:	2019 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2019 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2019 dataset.
Variable Name:	AgeOffPlanID_2020
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2019 plan prior to January 1, 2020
Data Type:	Text
Variable Label:	2020 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2020 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2020 dataset.

Variable Name:	AgeOffPlanID_2021
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2020 plan prior to January 1, 2021
Data Type:	Text
Variable Label:	2021 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2021 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2021 dataset.
Variable Name:	AgeOffPlanID_2022
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2022 plan prior to January 1, 2022
Data Type:	Text
Variable Label:	2022 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2022 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2022 dataset.
Variable Name:	AgeOffPlanID_2023
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2023 plan prior to January 1, 2023
Data Type:	Text
Variable Label:	2023 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2023 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2023 dataset.

Variable Name:	AgeOffPlanID_2024
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2024 plan prior to January 1, 2024
Data Type:	Text
Variable Label:	2024 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2024 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2024 dataset.
Variable Name:	AgeOffPlanID_2025
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2025 plan prior to January 1, 2025
Data Type:	Text
Variable Label:	2025 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2025 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2025 dataset.
Variable Name:	AgeOffPlanID_2026
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2026 plan prior to January 1, 2026
Data Type:	Text
Variable Label:	2026 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2026 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2026 dataset.

Variable Name:	AgeOffPlanID_2027
Variable Definition:	Fourteen-character alpha-numeric code that identifies the plan available to enrollees who will age-off (i.e., no longer meet the criteria for continued eligibility) the 2027 plan prior to January 1, 2027
Data Type:	Text
Variable Label:	2027 Age Off Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	2027 Plan ID for Enrollees Aging Off Catastrophic or Child-Only Plan
Comments:	A value of "00000XX0000000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2027 dataset.
Variable Name:	IssuerID_AgeOff2015
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2015 plan identified in the AgeOffPlanID_2015 field
Data Type:	Text
Variable Label:	Issuer ID for 2015 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2015
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2015 dataset.
Variable Name:	IssuerID_AgeOff2016
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2016 plan identified in the AgeOffPlanID_2016 field
Data Type:	Text
Variable Label:	Issuer ID for 2016 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2016
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2016 dataset.

Variable Name:	IssuerID_AgeOff2017
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2017 plan identified in the AgeOffPlanID_2017 field
Data Type:	Text
Variable Label:	Issuer ID for 2017 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2017
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2017 dataset.
Variable Name:	IssuerID_AgeOff2018
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2018 plan identified in the AgeOffPlanID_2018 field
Data Type:	Text
Variable Label:	Issuer ID for 2018 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2018
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2018 dataset.
Variable Name:	IssuerID_AgeOff2019
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2019 plan identified in the AgeOffPlanID_2019 field
Data Type:	Text
Variable Label:	Issuer ID for 2019 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2019
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2019 dataset.
Variable Name:	IssuerID_AgeOff2020
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2020 plan identified in the AgeOffPlanID_2020 field
Data Type:	Text
Variable Label:	Issuer ID for 2020 Age Off Plan

Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2020
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2020 dataset.
Variable Name:	IssuerID_AgeOff2021
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2021 plan identified in the AgeOffPlanID_2021 field
Data Type:	Text
Variable Label:	Issuer ID for 2021 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2021
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2021 dataset.
Variable Name:	IssuerID_AgeOff2022
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2022 plan identified in the AgeOffPlanID_2022 field
Data Type:	Text
Variable Label:	Issuer ID for 2022 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2022
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2022 dataset.
Variable Name:	IssuerID_AgeOff2023
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2023 plan identified in the AgeOffPlanID_2023 field
Data Type:	Text
Variable Label:	Issuer ID for 2023 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2023
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2023 dataset.

Variable Name:	IssuerID_AgeOff2024
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2024 plan identified in the AgeOffPlanID_2024 field
Data Type:	Text
Variable Label:	Issuer ID for 2024 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2024
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2024 dataset.
Variable Name:	IssuerID_AgeOff2025
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2025 plan identified in the AgeOffPlanID_2025 field
Data Type:	Text
Variable Label:	Issuer ID for 2025 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2025
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2025 dataset.
Variable Name:	IssuerID_AgeOff2026
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2026 plan identified in the AgeOffPlanID_2026 field
Data Type:	Text
Variable Label:	Issuer ID for 2026 Age Off Plan
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2026
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2026 dataset.
Variable Name:	IssuerID_AgeOff2027
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2027 plan identified in the AgeOffPlanID_2027 field
Data Type:	Text
Variable Label:	Issuer ID for 2027 Age Off Plan

Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Issuer ID Age Off 2027
Comments:	A value of "00000" indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2027 dataset.
Variable Name:	MultistatePlan_AgeOff2015
Variable Definition:	Categorical indicator of whether the 2015 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2015 Age Off Multistate Plan
Allowable Values:	Y N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2015
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2015 dataset.
Variable Name:	MultistatePlan_AgeOff2016
Variable Definition:	Categorical indicator of whether the 2016 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2016 Age Off Multistate Plan
Allowable Values:	Y N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2016
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2016 dataset.
Variable Name:	MultistatePlan_AgeOff2017
Variable Definition:	Categorical indicator of whether the 2017 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2017 Age Off Multistate Plan

Allowable Values:	Y N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2017
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2017 dataset.

Variable Name:	MultistatePlan_AgeOff2018
Variable Definition:	Categorical indicator of whether the 2018 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2018 Age Off Multistate Plan
Allowable Values:	Y N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2018
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2018 dataset.

Variable Name:	MultistatePlan_AgeOff2019
Variable Definition:	Categorical indicator of whether the 2019 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2019 Age Off Multistate Plan
Allowable Values:	Y N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2019
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2019 dataset.

Variable Name:	MultistatePlan_AgeOff2020
Variable Definition:	Categorical indicator of whether the 2020 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2020 Age Off Multistate Plan

Allowable Values:	Y N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2020
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2020 dataset.

Variable Name:	MultistatePlan_AgeOff2021
Variable Definition:	Categorical indicator of whether the 2021 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2021 Age Off Multistate Plan
Allowable Values:	N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2021
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2021 dataset.

Variable Name:	MultistatePlan_AgeOff2022
Variable Definition:	Categorical indicator of whether the 2022 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2022 Age Off Multistate Plan
Allowable Values:	N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2022
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2022 dataset.

Variable Name:	MultistatePlan_AgeOff2023
Variable Definition:	Categorical indicator of whether the 2023 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2023 Age Off Multistate Plan
Allowable Values:	N X

Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2023
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2023 dataset.
Variable Name:	MultistatePlan_AgeOff2024
Variable Definition:	Categorical indicator of whether the 2024 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2024 Age Off Multistate Plan
Allowable Values:	N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2024
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2024 dataset.
Variable Name:	MultistatePlan_AgeOff2025
Variable Definition:	Categorical indicator of whether the 2025 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2025 Age Off Multistate Plan
Allowable Values:	N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2025
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2025 dataset.
Variable Name:	MultistatePlan_AgeOff2026
Variable Definition:	Categorical indicator of whether the 2026 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2026 Age Off Multistate Plan
Allowable Values:	N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2026

Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2026 dataset.
Variable Name:	MultistatePlan_AgeOff2027
Variable Definition:	Categorical indicator of whether the 2027 age off plan is a multi-state plan
Data Type:	Text
Variable Label:	2027 Age Off Multistate Plan
Allowable Values:	N X
Data Source:	System-generated field
Field Name from Data Source:	Multistate Plan Age Off 2027
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2027 dataset.
Variable Name:	MetalLevel_AgeOff2015
Variable Definition:	Metal level of the 2015 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2015 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2015
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2015 dataset.
Variable Name:	MetalLevel_AgeOff2016
Variable Definition:	Metal level of the 2016 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2016 Age Off Metal Level

Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2016
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2016 dataset.

Variable Name:	MetalLevel_AgeOff2017
Variable Definition:	Metal level of the 2017 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2017 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2017
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2017 dataset.

Variable Name:	MetalLevel_AgeOff2018
Variable Definition:	Metal level of the 2018 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2018 Age Off Metal Level

Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2018
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2018 dataset.

Variable Name:	MetalLevel_AgeOff2019
Variable Definition:	Metal level of the 2019 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2019 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2019
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2019 dataset.

Variable Name:	MetalLevel_AgeOff2020
Variable Definition:	Metal level of the 2020 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2020 Age Off Metal Level

Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2020
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2020 dataset.

Variable Name:	MetalLevel_AgeOff2021
Variable Definition:	Metal level of the 2021 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2021 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2021
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2021 dataset.

Variable Name:	MetalLevel_AgeOff2022
Variable Definition:	Metal level of the 2022 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2022 Age Off Metal Level

Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2022
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2022 dataset.

Variable Name:	MetalLevel_AgeOff2023
Variable Definition:	Metal level of the 2023 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2023 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2023
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2023 dataset.

Variable Name:	MetalLevel_AgeOff2024
Variable Definition:	Metal level of the 2024 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2024 Age Off Metal Level

Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2024
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2024 dataset.

Variable Name:	MetalLevel_AgeOff2025
Variable Definition:	Metal level of the 2025 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2025 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2025
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2025 dataset.

Variable Name:	MetalLevel_AgeOff2026
Variable Definition:	Metal level of the 2026 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2026 Age Off Metal Level

Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2026
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2026 dataset.

Variable Name:	MetalLevel_AgeOff2027
Variable Definition:	Metal level of the 2027 age off plan based on its actuarial value
Data Type:	Text
Variable Label:	2027 Age Off Metal Level
Allowable Values:	Platinum Gold Silver Bronze Catastrophic High Low X
Data Source:	System-generated field
Field Name from Data Source:	Metal Level Age Off 2027
Comments:	A value of X indicates that the issuer did not provide an age-off plan ID; values of High and Low are only applicable to dental plans; values other than High and Low are only applicable to medical plans. This field is only available for the 2027 dataset.

Variable Name:	ChildAdultOnly_AgeOff2015
Variable Definition:	The types of child enrollment options for the 2015 age off plan
Data Type:	Text
Variable Label:	2015 Age Off Child Adult Only

Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2015
Comments:	A value of 0 means the 2015 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2015 age off plan allows only child-only enrollment; a value of 2 means the 2015 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2015 dataset.

Variable Name:	ChildAdultOnly_AgeOff2016
Variable Definition:	The types of child enrollment options for the 2016 age off plan
Data Type:	Text
Variable Label:	2016 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2016
Comments:	A value of 0 means the 2016 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2016 age off plan allows only child-only enrollment; a value of 2 means the 2016 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2016 dataset.

Variable Name:	ChildAdultOnly_AgeOff2017
Variable Definition:	The types of child enrollment options for the 2017 age off plan
Data Type:	Text
Variable Label:	2017 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2017

Comments:	A value of 0 means the 2017 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2017 age off plan allows only child-only enrollment; a value of 2 means the 2017 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2017 dataset.
Variable Name:	ChildAdultOnly_AgeOff2018
Variable Definition:	The types of child enrollment options for the 2018 age off plan
Data Type:	Text
Variable Label:	2018 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2018
Comments:	A value of 0 means the 2018 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2018 age off plan allows only child-only enrollment; a value of 2 means the 2018 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2018 dataset.
Variable Name:	ChildAdultOnly_AgeOff2019
Variable Definition:	The types of child enrollment options for the 2019 age off plan
Data Type:	Text
Variable Label:	2019 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2019
Comments:	A value of 0 means the 2019 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2019 age off plan allows only child-only enrollment; a value of 2 means the 2019 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2019 dataset.

Variable Name:	ChildAdultOnly_AgeOff2020
Variable Definition:	The types of child enrollment options for the 2020 age off plan
Data Type:	Text
Variable Label:	2020 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2020
Comments:	A value of 0 means the 2020 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2020 age off plan allows only child-only enrollment; a value of 2 means the 2020 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2020 dataset.
Variable Name:	ChildAdultOnly_AgeOff2021
Variable Definition:	The types of child enrollment options for the 2021 age off plan
Data Type:	Text
Variable Label:	2021 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2021
Comments:	A value of 0 means the 2021 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2021 age off plan allows only child-only enrollment; a value of 2 means the 2021 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2021 dataset.
Variable Name:	ChildAdultOnly_AgeOff2022
Variable Definition:	The types of child enrollment options for the 2022 age off plan
Data Type:	Text
Variable Label:	2022 Age Off Child Adult Only

Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2022
Comments:	A value of 0 means the 2022 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2022 age off plan allows only child-only enrollment; a value of 2 means the 2022 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2022 dataset.

Variable Name:	ChildAdultOnly_AgeOff2023
Variable Definition:	The types of child enrollment options for the 2023 age off plan
Data Type:	Text
Variable Label:	2023 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2023
Comments:	A value of 0 means the 2023 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2023 age off plan allows only child-only enrollment; a value of 2 means the 2023 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2023 dataset.

Variable Name:	ChildAdultOnly_AgeOff2024
Variable Definition:	The types of child enrollment options for the 2024 age off plan
Data Type:	Text
Variable Label:	2024 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2024

Comments:	A value of 0 means the 2024 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2024 age off plan allows only child-only enrollment; a value of 2 means the 2024 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2024 dataset.
Variable Name:	ChildAdultOnly_AgeOff2025
Variable Definition:	The types of child enrollment options for the 2025 age off plan
Data Type:	Text
Variable Label:	2025 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2025
Comments:	A value of 0 means the 2025 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2025 age off plan allows only child-only enrollment; a value of 2 means the 2025 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2025 dataset.
Variable Name:	ChildAdultOnly_AgeOff2026
Variable Definition:	The types of child enrollment options for the 2026 age off plan
Data Type:	Text
Variable Label:	2026 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2026
Comments:	A value of 0 means the 2026 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2026 age off plan allows only child-only enrollment; a value of 2 means the 2026 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2026 dataset.

Variable Name:	ChildAdultOnly_AgeOff2027
Variable Definition:	The types of child enrollment options for the 2027 age off plan
Data Type:	Text
Variable Label:	2027 Age Off Child Adult Only
Allowable Values:	0 1 2 X
Data Source:	System-generated field
Field Name from Data Source:	Child Adult Only Age Off 2027
Comments:	A value of 0 means the 2027 age off plan allows adult-only and child-only enrollment; a value of 1 means the 2027 age off plan allows only child-only enrollment; a value of 2 means the 2027 age off plan does not allow child-only enrollment; a value of X indicates that the issuer did not provide an age-off plan ID. This field is only available for the 2027 dataset.
Variable Name:	ReasonForBronzeToSilverCrosswalk
Variable Definition:	Categorical indicator of the reason for bronze to silver crosswalk
Data Type:	Text
Variable Label:	Reason For Bronze to Silver Crosswalk
Allowable Values:	X
Data Source:	System-generated field
Field Name from Data Source:	Reason For Bronze To Silver Crosswalk
Comments:	For the 2027 PUF, a value of X indicates that: a 2027 silver metal level plan is not available for enrollees in a 2026 bronze plan that would be crosswalked to a 2027 bronze plan, but who qualify for bronze to silver metal level re-enrollment; the 2026 plan is not a bronze plan; or the 2026 plan is a bronze plan but it would be crosswalked to a 2027 plan that is another metal level. A similar definition applies to this variable for datasets of previous plan years. This field is only available for the 2024 through 2027 datasets.
Variable Name:	SilverCSREligPlanID_2024
Variable Definition:	Fourteen-character alpha-numeric code that identifies the 2024 silver level plan for enrollees in a 2023 bronze plan who qualify for bronze to silver metal level re-enrollment
Data Type:	Text
Variable Label:	Silver CSR Eligible Plan ID 2024

Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Silver CSR Eligible Plan ID 2024
Comments:	A value of "00000XX0000000" indicates that: a 2024 silver metal level plan is not available for enrollees in a 2023 bronze plan who qualify for bronze to silver metal level re-enrollment; the 2023 plan is not a bronze plan; or the 2023 plan is a bronze plan but it would be crosswalked to a 2024 plan at another metal level. This field is only available for the 2024 dataset.
Variable Name:	SilverCSREligIssuerID_2025
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2025 Silver CSR Eligible Plan ID 2025
Data Type:	Text
Variable Label:	Silver CSR Eligible Issuer ID 2025
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Silver CSR Eligible Issuer ID 2025
Comments:	A value of "00000" indicates that: a 2025 silver metal level plan is not available for enrollees in a 2024 bronze plan who qualify for bronze to silver metal level re-enrollment; the 2024 plan is not a bronze plan; or the 2024 plan is not a bronze plan but it would be crosswalked to a 2025 plan at another metal level. This field is only available for the 2025 dataset.
Variable Name:	SilverCSREligIssuerID_2026
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2026 Silver CSR Eligible Plan ID 2026
Data Type:	Text
Variable Label:	Silver CSR Eligible Issuer ID 2026
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Silver CSR Eligible Issuer ID 2026
Comments:	A value of "00000" indicates that: a 2026 silver metal level plan is not available for enrollees in a 2025 bronze plan who qualify for bronze to silver metal level re-enrollment; the 2025 plan is not a bronze plan; or the 2025 plan is not a bronze plan but it would be crosswalked to a 2026 plan at another metal level. This field is only available for the 2026 dataset.

Variable Name:	SilverCSREligIssuerID_2027
Variable Definition:	Five-digit numeric code that identifies the issuer organization in HIOS for the 2027 Silver CSR Eligible Plan ID 2027
Data Type:	Text
Variable Label:	Silver CSR Eligible Issuer ID 2027
Allowable Values:	Free text
Data Source:	System-generated field
Field Name from Data Source:	Silver CSR Eligible Issuer ID 2027
Comments:	A value of “00000” indicates that: a 2027 silver metal level plan is not available for enrollees in a 2026 bronze plan who qualify for bronze to silver metal level re-enrollment; the 2026 plan is not a bronze plan; or the 2026 plan is not a bronze plan but it would be crosswalked to a 2027 plan at another metal level. This field is only available for the 2027 dataset.