

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

## 1. Overview of the Plans Attributes PUF

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

The Plan Attributes PUF (Plan-PUF) is one of the seven files that make up the Marketplace PUF. The Plan-PUF contains plan-level data on maximum out of pocket payments, deductibles, cost sharing, health savings account (HSA) eligibility, formulary ID, and other plan attributes. These data either originate from the Plans & Benefits template (i.e., template field), an Excel based form used by issuers to describe their plans in the QHP/SADP application process, or were generated by CCIIO for use in data processing (i.e., system-generated). The issuer can also import data created in other templates (e.g., Network IDs from the Network ID template, Service Area IDs from the Service Area template, and Formulary IDs from the Prescription Drug template) to use as allowable values for the applicable fields in the Plans & Benefits template, or enter these values manually.

This data dictionary describes the variables contained in the Plan-PUF. Each record relates to one issuer's insurance plan. The Plan-PUF is available for plan year 2014 and plan year 2015.

# 2. Variable Attributes

Variable Name: Variable Definition:	BusinessYear Year for which plan provides coverage to enrollees
Data Type:	Text
Variable Label:	Business Year
Allowable Values:	2014
	2015
Data Source:	System-generated field
Field Name from	Business Year
Data Source:	
Comments:	N/A
Variable Name:	StateCode

*Variable Definition:* Two-character state abbreviation indicating the state where the plan



Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	is offered Text State Code All 50 state abbreviations + 9 territory abbreviations System-generated field State Code N/A
Variable Name: Variable Definition:	IssuerId Five-digit numeric code that identifies the issuer organization in the Health Insurance Oversight System (HIOS)
Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Text Issuer ID Free text System-generated field Issuer ID
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	SourceName Categorical identifier of source of data import Text Source Name HIOS SERFF OPM
Data Source: Field Name from Data Source: Comments:	System-generated field Source Name N/A
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	VersionNum Integer value for version of data import Text Version Number Free text System-generated field Version Number N/A
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	ImportDate Date of data import Date/Time Import Date Free text



Data Source: Field Name from Data Source: Comments:	System-generated field Import Date N/A
Variable Name: Variable Definition: Data Type: Variable Label:	BenefitPackageId Numeric identifier of benefit package Text
Allowable Values: Data Source: Field Name from	Free text System-generated field Benefit Package ID
Data Source: Comments:	N/A
Variable Name: Variable Definition:	IssuerId2 Five-digit numeric code that identifies the issuer organization in HIOS
Data Type: Variable Label: Allowable Values: Data Source:	Text Issuer ID Free text Template field
Field Name from Data Source: Comments:	HIOS Issuer ID Equal to IssuerId field
Variable Name: Variable Definition:	StateCode2 Two-character state abbreviation indicating the state where the plan is offered
Data Type: Variable Label: Allowable Values: Data Source:	Text State Code All 50 state abbreviations + 9 territory abbreviations Template field
Field Name from Data Source: Comments:	Issuer State Equal to StateCode field
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	MarketCoverage Categorical indicator of market coverage of plan Text Market Coverage Individual SHOP (Small Group)
Data Source: Field Name from Data Source:	Template field Market Coverage



Comments:	N/A
Variable Name:	DentalOnlyPlan
Variable Definition:	Categorical indicator of dental-only status of plan
Data Type:	Text
Variable Label:	Dental-Only Plan Indicator
Allowable Values:	Yes
	No
Data Source:	Template field
Field Name from	Dental Only Plan
Data Source:	N1/A
Comments:	N/A
Variable Name:	TIN
Variable Definition:	Tax ID Number of issuer
Data Type:	Text
Variable Label:	Tax Identification Number
Allowable Values:	Free text
Data Source:	Template field
Field Name from	TIN
Data Source:	N1/A
Comments:	N/A
Variable Name:	StandardComponentId
Variable Definition:	Fourteen-character alpha-numeric code that identifies an insurance
	plan within HIOS
Data Type:	Text
Variable Label:	Plan ID
Allowable Values:	Free text
Data Source:	Template field
Field Name from	HIOS Plan ID (Standard Component)
Data Source:	N1/A
Comments:	N/A
Variable Name:	PlanMarketingName
Variable Definition:	Marketing name of insurance plan
Data Type:	Text
Variable Label:	Plan Marketing Name
Allowable Values:	Free text
Data Source:	Template field
Field Name from	Plan Marketing Name
Data Source:	N1/A
Comments:	N/A
Variable Name:	HIOSProductId
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Variable Definition:	Seven- character alpha-numeric code that identifies an insurance product within HIOS.
Data Type: Variable Label:	Text HIOS Product ID
Allowable Values:	Free text
Data Source: Field Name from	Template field HIOS Product ID
Data Source:	
Comments:	N/A
Variable Name:	HPID
Variable Definition:	Identifies the insurance product using a National Health Plan Identifier
Data Type:	
Variable Label: Allowable Values:	HPID (National Health Plan Identifier) Free text
Data Source:	Template field
Field Name from	HPID
Data Source:	
Comments:	This field is optional; blanks indicate a value was not provided
Variable Name:	NetworkId
Variable Definition:	Identifier for a health care provider network organization
Data Type:	Text
Variable Label:	Network ID
Allowable Values:	List of Network IDs valid for the issuer
	<b>—</b>
Data Source: Field Name from	Template field Network ID
Data Source:	Network ID
Comments:	Network IDs can be imported from the Network ID template based
	on the number of networks and the issuer's state, or entered
	manually by issuer
Variable Name:	ServiceAreald
Variable Definition:	Identifier for a service area
Data Type:	Text
Variable Label:	Service Area ID
Allowable Values:	List of Service Area IDs valid for the issuer
Data Source:	Template field
Field Name from	Service Area ID
Data Source:	
Comments:	Service Area IDs can be imported from the Service Area template
	based on the number of service areas and the issuer's state, or



entered manually by issuer

Variable Name: Variable Definition:	FormularyId Identifier for a drug formulary
Data Type: Variable Label: Allowable Values:	Text Formulary ID List of Formulary IDs valid for the issuer
Data Source: Field Name from Data Source:	Template field Formulary ID
Comments:	Formulary IDs can be imported from the Prescription Drug template based on the number of formularies and the issuer's state, or entered manually by issuer; this field is not applicable for dental plans
Variable Name: Variable Definition:	IsNewPlan Categorical indicator of whether the insurance plan is new for the current year or existed previously in the marketplace
Data Type: Variable Label:	Text New/Existing Plan
Allowable Values:	New Existing
Data Source: Field Name from Data Source:	Template field New/Existing Plan
Comments:	N/A
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	PlanType Type of insurance plan Text Plan Type Indemnity PPO HMO POS EPO
Data Source: Field Name from Data Source:	Template field Plan Type
Comments:	N/A
Variable Name: Variable Definition:	MetalLevel Metal level, or coverage category, of insurance plan based on its actuarial value
Data Type:	Text



Variable Label: Allowable Values:	Metal Level Platinum Gold Silver Bronze Catastrophic High
Data Source: Field Name from Data Source: Comments:	Low Template field Level of Coverage Values of High and Low are only applicable for dental plans; values
	other than High and Low are only applicable to medical plans
Variable Name: Variable Definition:	UniquePlanDesign An indication that the health insurance plan has a unique design, for purposes of the actuarial value calculator
Data Type: Variable Label: Allowable Values:	Text Unique Plan Design Yes No
Data Source: Field Name from Data Source:	Template field Unique Plan Design
Comments:	This field is not applicable for dental plans
Variable Name: Variable Definition:	QHPNonQHPTypeId Categorical indicator of a plan's exchange marketplace (On the Exchange, Off the Exchange)
Data Type: Variable Label: Allowable Values:	Text QHP/Non QHP On Exchange Off Exchange Both
Data Source: Field Name from Data Source:	Template field QHP/Non QHP
Comments:	N/A
Variable Name: Variable Definition: Data Type:	IsNoticeRequiredForPregnancy An indication of whether notice to the issuer is required before pregnancy-related benefits will be covered Text
Variable Label:	Notice Required for Pregnancy



Allowable Values:	Yes
Data Source: Field Name from Data Source:	No Template field Notice Required for Pregnancy
Comments:	This field is not applicable for dental plans
Variable Name: Variable Definition:	IsReferralRequiredForSpecialist An indication of whether pre-authorization is required before a specialist visit
Data Type: Variable Label: Allowable Values:	Text Is a Referral Required for Specialist? Yes No
Data Source: Field Name from Data Source: Comments:	Template field Is a Referral Required for Specialist? This field is not applicable for dental plans
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	SpecialistRequiringReferral The types of specialists that require pre-authorization Text Specialist Requiring a Referral Free text Template field Specialist Requiring a Referral This field is not applicable for dental plans; this field is only required if IsReferralRequiredForSpecialist field equals Yes
Variable Name: Variable Definition:	PlanLevelExclusions The list of exclusions to the insurance plan that apply to all benefits
Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Text Plan Level Exclusions Free text Template field Plan Level Exclusions This field is optional; blanks indicate a value was not provided
Variable Name:	IndianPlanVariationEstimatedAdvancedPaymentAmountPerEnrollee



Variable Definition:	Estimated dollar amount of cost–sharing reductions for eligible enrollees to be provided in the form of an advance payment to the issuer
Data Type: Variable Label:	Text Limited Cost Sharing Plan Variation - Estimated Advanced Payment
Allowable Values: Data Source: Field Name from Data Source:	Free text Template field Limited Cost Sharing Plan Variation - Est Advanced Payment
Comments:	This field is not applicable for dental plans; this field should be blank for medical plans
Variable Name: Variable Definition:	IsHSAEligible An indication that the insurance plan qualifies for a health savings account (HSA)
Data Type: Variable Label: Allowable Values:	Text HSA Eligible Yes No
Data Source: Field Name from Data Source:	Template field HSA Eligible
Comments:	This field is not applicable for dental plans
Variable Name: Variable Definition:	HSAOrHRAEmployerContribution An indication that the employer makes an HSA or health reimbursement arrangement (HRA) contribution
Data Type: Variable Label: Allowable Values:	Text HSA/HRA Employer Contribution Yes No
Data Source: Field Name from Data Source:	Template field HSA/HRA Employer Contribution
Comments:	This field is only applicable for medical plans in the SHOP market
Variable Name: Variable Definition:	HSAOrHRAEmployerContributionAmount The dollar amount per employee that the employer contributes to the HSA or HRA.
Data Type: Variable Label: Allowable Values:	Text HSA/HRA Employer Contribution Amount Free text

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Data Source: Field Name from Data Source:	Template field HSA/HRA Employer Contribution Amount
Comments:	This field is only applicable for medical plans in the SHOP market and only required if HSAOrHRAEmployerContribution field equals Yes
Variable Name: Variable Definition:	ChildOnlyOffering The types of child enrollment options (Allows Adult and Child-only, Allows Adult-only, Allows Child-only) of an insurance plan
Data Type: Variable Label: Allowable Values:	Text Child-Only Offering Allows Adult and Child-Only Allows Adult-Only Allows Child-Only
Data Source: Field Name from Data Source:	Template field Child-Only Offering
Comments:	This field is not applicable for catastrophic plans
Variable Name: Variable Definition:	ChildOnlyPlanId The HIOS Plan Identifier for the child-only insurance plan that corresponds to this insurance plan
Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source:	Text Child Only Plan ID Free text Template field Child Only Plan ID
Comments:	This field is only applicable for adult-only plans
Variable Name: Variable Definition:	WellnessProgramOffered An indication of whether an insurance plan offers wellness programs according to Section 2705 of the Public Health Service Act
Data Type: Variable Label: Allowable Values:	Text Wellness Program Offered Yes No
Data Source: Field Name from Data Source:	Template field Tobacco Wellness Program Offered
Comments:	This field is not applicable for dental plans



Variable Name: Variable Definition:	DiseaseManagementProgramsOffered Categorical indicator of whether the plan offers disease
Data Type:	management programs for specific conditions Text
Variable Label: Allowable Values:	Disease Management Programs Offered Asthma
Allowable values.	Heart disease
	Depression
	Diabetes
	High blood pressure & high cholesterol Low back pain
	Pain management
	Pregnancy
Data Source:	Template field
Field Name from	Disease Management Programs Offered
Data Source: Comments:	This field is not applicable for dental plans
Variable Name:	EHBPediatricDentalApportionmentQuantity
Variable Definition:	The dollar amount of the EHB Apportionment for Pediatric Dental
Data Type:	Text
Variable Label:	EHB Apportionment for Pediatric Dental
Allowable Values: Data Source:	Free text
Field Name from	Template field EHB Apportionment for Pediatric Dental
Data Source:	
Comments:	This field is not applicable for medical plans
Variable Name:	EHBPercentPremiumS4
Variable Definition:	The projected percent of the plan's total premium relative to the
	EHB benchmark plan for the state.
Data Type:	Text
Variable Label: Allowable Values:	EHB Percent of Total Premium, Section 4
Data Source:	0 -1, blank Template field
Field Name from	EHB Percent of TP, Section IV
Data Source:	
Comments:	This field is only valid for medical plans
Variable Name:	IsGuaranteedRate
Variable Definition:	An indication of whether the rates for the insurance plan are
	guaranteed or estimated
Data Type: Variable Label:	Text Guaranteed Pate
Variable Label: Allowable Values:	Guaranteed Rate Guaranteed Rate
	Estimated Rate
Data Source:	Template field



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Field Name from Data Source:	Guaranteed vs. Estimated Rate
Comments:	This field is not applicable for medical plans
Variable Name: Variable Definition: Data Type: Variable Label:	SpecialtyDrugMaximumCoinsurance The maximum dollar value of coinsurance for specialty high-cost drugs Text Specialty Drug Maximum Coinsurance
Allowable Values: Data Source: Field Name from	Free text Template field Maximum Coinsurance for Specialty Drugs
Data Source: Comments:	This field is optional; blanks indicate a value was not provided
Variable Name: Variable Definition:	InpatientCopaymentMaximumDays The maximum number of days for which a patient can be charged a copayment for an inpatient stay, if the insurance plan design charges inpatient stays by day
Data Type: Variable Label: Allowable Values:	Text Inpatient Copayment Maximum Days 0 (equivalent to no maximum) 1 2 3 4 5 6 7 8 9 10
Data Source: Field Name from Data Source:	Template field Maximum Number of Days for Charging an Inpatient Copay?
Comments:	This field is optional, so blanks or zero values indicate a value was not provided
Variable Name:	BeginPrimaryCareCostSharingAfterNumberOfVisits
Variable Definition:	The maximum number of fully covered visits allowed, after which primary care cost sharing will begin
Data Type: Variable Label:	Text Begin Primary Care Cost-Sharing After Number Of Visits
Allowable Values:	0 (equivalent to no maximum)



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Data Source:	Template field
Field Name from	Begin Primary Care Cost-Sharing After a Set Number of Visits?
Data Source:	
	This field is entional, as blenks as zero values indicate a value was
Comments:	This field is optional, so blanks or zero values indicate a value was
	not provided
Variable Name:	BeginPrimaryCareDeductibleCoinsuranceAfterNumberOfCopays
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Variable Definition:	The maximum number of primary care visits with co-payment
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	allowed, after which all primary care visits will be subject to the
	deductible or maximum out of pocket limits
Data Type:	Text
Variable Label:	Begin Primary Care Deductible Coinsurance After Number Of
	Copays
Allowable Values:	
Allowable values.	0 (equivalent to no maximum)
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Data Source:	Template field
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Field Name from	Begin Primary Care Deductible/ Coinsurance After a Set Number of
Data Source:	Copays?
Comments:	This field is optional, blanks or zero values indicate a value was not
	provided
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Variable Name:	PlanEffictiveDate
Variable Definition:	The activation date of enrollment coverage on an Insurance plan
Data Type:	Date
Variable Label:	Plan Effective Date
Allowable Values:	Free text



Data Source: Field Name from Data Source:	Template field Plan Effective Date N/A
Comments:	N/A
Variable Name: Variable Definition:	PlanExpirationDate The end date of plan selection for enrollment on an Insurance plan
Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source:	Date Plan Expiration Date Free text Template field Plan Expiration Date
Comments:	This field is optional, so blanks or zero values indicate a value was not provided
Variable Name: Variable Definition:	OutOfCountryCoverage Indicates whether out of country coverage is provided for health services
Data Type: Variable Label: Allowable Values:	Text Out of Country Coverage Yes No
Data Source: Field Name from Data Source: Comments:	Template field Out of Country Coverage N/A
Variable Name: Variable Definition:	OutOfCountryCoverageDescription The conditions under which out of country health services are covered
Data Type: Variable Label: Allowable Values:	Text Out of Country Coverage Description Free text
Data Source: Field Name from Data Source:	Template field Out of Country Coverage Description
Comments:	This field is only applicable for plans that offer out of country coverage
Variable Name: Variable Definition:	OutOfServiceAreaCoverage Indicates whether out of service area coverage is provided
Data Type: Variable Label:	Text Out of Service Area Coverage



Allowable Values:	Yes No
Data Source:	Template field
Field Name from	Out of Service Area Coverage
Data Source:	
Comments:	N/A
Variable Name:	OutOfServiceAreaCoverageDescription
Variable Definition:	The conditions under which out of service area health services are
	covered
Data Type:	Text
Variable Label: Allowable Values:	Out of Service Area Coverage Description Free text
Data Source:	Template field
Field Name from	Out of Service Area Coverage Description
Data Source:	
Comments:	This field is only applicable for plans that offer out of service area
	coverage
Variable Name:	NationalNetwork
Variable Definition:	Indicates whether the insurance plan is supported by a national
	network of health service provider companies
Data Type:	Text
Variable Label:	National Network
Allowable Values:	Yes
	No
Data Source:	Template field
Field Name from Data Source:	National Network
Comments:	N/A
Variable Name:	URLForSummaryofBenefitsCoverage
Variable Definition: Data Type:	The URL for the Summary of Benefits & Coverage Text
Variable Label:	URL for Summary of Benefits & Coverage
Allowable Values:	Free text
Data Source:	Template field
Field Name from	URL for Summary of Benefits & Coverage
Data Source: Comments:	This field is optional, so blanks or zero values indicate a value was
Comments.	not provided
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Variable Name:	URLForEnrollmentPayment
Variable Definition:	The URL for Enrollment Payment
Data Type: Variable Label:	Text URL for Enrollment Payment



Allowable Values:	Free text
Data Source:	Template field
Field Name from	URL for Enrollment Payment
Data Source:	This field is antianal, as blanks as more values indicate a value was
Comments:	This field is optional, so blanks or zero values indicate a value was not provided
	not provided
Variable Name:	PlanBrochure
Variable Definition:	The URL for the Plan Brochure
Data Type:	Text
Variable Label:	Plan Brochure
Allowable Values:	Free text
Data Source:	Template field
Field Name from	Plan Brochure
Data Source: Comments:	This field is optional, as blanks or zero values indicate a value was
Comments.	This field is optional, so blanks or zero values indicate a value was not provided
	not provided
Variable Name:	FormularyURL
Variable Definition:	The URL for the prescription drug formulary associated with this
	plan
Data Type:	Text
Variable Label:	Formulary URL
Allowable Values:	Free text
Data Source:	Template field
Field Name from Data Source:	Formulary URL
Comments:	This field is only valid for medical plans
Variable Name:	PlanId
Variable Definition:	Seventeen-character alpha-numeric code that identifies an
	insurance plan's cost sharing reduction (CSR) variant within HIOS
Data Type:	Text
Variable Label: Allowable Values:	Plan ID (Standard Component ID with Variant) Free text
Data Source:	Template field
Field Name from	HIOS Plan ID (Standard Component + Variant)
Data Source:	
Comments:	Prepopulated in template; character count includes '-'
Variable Name:	CSRVariationType
Variable Definition:	Name of the cost sharing reduction options offered for a health
	insurance plan
Data Tuno:	Text
Data Type: Variable Label:	CSR Variation Type



Allowable Values:	Standard Off Exchange Plan Standard On Exchange Plan Zero Cost Sharing Plan Variation Limited Cost Sharing Plan Variation 73% AV Level Silver Plan 87% AV Level Silver Plan 94% AV Level Silver Plan
Data Source: Field Name from Data Source: Comments:	Template field CSR Variation Type Prepopulated in template
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	IssuerActuarialValue The numeric actuarial value (AV) generated manually for an insurance plan by the issuer Percentage Issuer Actuarial Value Free text Template field Issuer Actuarial Value This field is only applicable for dental plans and plans with a unique plan design
Variable Name: Variable Definition:	AVCalculatorOutputNumber The numeric AV generated by the template's AV Calculator for an insurance plan
Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Text AV Calculator Output Number Free text Template field AV Calculator Output Number This field is only applicable for medical plans and plans that do not have a unique plan design
Variable Name: Variable Definition:	MedicalDrugDeductiblesIntegrated An indication of whether the insurance plan specifies that the medical and drug deductibles are combined into one deductible
Data Type: Variable Label: Allowable Values: Data Source:	Text Medical Drug Deductibles Integrated Yes No Template field



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Medical & Drug Deductibles Integrated?
This field is not applicable for dental plans
MedicalDrugMaximumOutofPocketIntegrated An indication of whether the insurance plan specifies that the medical and drug maximum out of pocket (MOOP) limits are combined into one limit
Text Medical Drug Maximum Out of Pocket Integrated Yes No
Template field Medical & Drug Maximum Out of Pocket Integrated? This field is not applicable for dental plans
MultipleInNetworkTiers An indication of whether there are two in network tiers
Text Multiple In Network Tiers Yes No
Template field Multiple In Network Tiers?
FirstTierUtilization The expected percentage of utilization for the first in network tier
Text First Tier Utilization Free text Template field 1st Tier Utilization
N/A
SecondTierUtilization The expected percentage of utilization for the second in network tier, based on the value entered for the first tier
Text Second Tier Utilization 100% minus First Tier Utilization Template field



Field Name from Data Source:	2nd Tier Utilization
Comments:	Calculated by template
Variable Name: Variable Definition:	MEHBInnTier1IndividualMOOP The dollar amount of the tier 1 in network, individual out-of-pocket cost limit for medical EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 1), Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source: Comments:	Template field Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 1), Individual This field is only applicable for plans with separate medical and drug MOOP limits; for dental plans, this field contains the MOOP value for dental benefits
Variable Name: Variable Definition:	MEHBInnTier1FamilyMOOP The dollar amount of the tier 1 in network, family out-of-pocket cost limit for medical EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 1), Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 1), Family
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; for dental plans, this field contains the MOOP value for dental benefits
Variable Name: Variable Definition:	MEHBInnTier2IndividualMOOP The dollar amount of the tier 2 in network, individual out-of-pocket cost limit for medical EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 2), Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source: Comments:	Template field Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 2), Individual This field is only applicable for plans with multiple in network tiers and separate medical and drug MOOP limits; for dental plans, this



field contains the MOOP value for dental benefits

Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	MEHBInnTier2FamilyMOOP The dollar amount of the tier 2 in network, family out-of-pocket cost limit for medical EHB benefits Text Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 2), Family \$X Not Applicable Template field Maximum Out of Pocket for Medical EHB Benefits, In Network (Tier 2), Family This field is only applicable for plans with multiple in network tiers and separate medical and drug MOOP limits; for dental plans, this field contains the MOOP value for dental benefits.
	field contains the MOOP value for dental benefits
Variable Name: Variable Definition:	MEHBOutOfNetIndividualMOOP The dollar amount of the out of network, individual out-of-pocket cost limit for medical EHB benefits
Data Type:	Text
Variable Label:	Maximum Out of Pocket for Medical EHB Benefits, Out of Network, Individual
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from Data Source:	Maximum Out of Pocket for Medical EHB Benefits, Out of Network, Individual
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; for dental plans, this field contains the MOOP value for dental benefits
Variable Name: Variable Definition:	MEHBOutOfNetFamilyMOOP The dollar amount of the out of network, family out-of-pocket cost
	limit for medical EHB benefits
Data Type:	Text
Variable Label:	Maximum Out of Pocket for Medical EHB Benefits, Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from	Maximum Out of Pocket for Medical EHB Benefits, Out of Network,
Data Source:	Family
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; for dental plans, this field contains the MOOP value for dental benefits



Variable Name: Variable Definition:	MEHBCombInnOonIndividualMOOP The dollar amount of the combined in/out of network, individual out- of pocket cost limit for modical EHB bonofits
Data Type:	of-pocket cost limit for medical EHB benefits Text
Variable Label:	Maximum Out of Pocket for Medical EHB Benefits, Combined In/Out
Allowable Values:	Network, Individual \$X
	Not Applicable
Data Source:	Template field
Field Name from	Maximum Out of Pocket for Medical EHB Benefits, Combined In/Out
Data Source: Comments:	Network, Individual This field is only applicable for plane with concrete medical and drug
Comments.	This field is only applicable for plans with separate medical and drug MOOP limits; for dental plans, this field contains the MOOP value for dental benefits
Variable Name:	MEHBCombInnOonFamilyMOOP
Variable Definition:	The dollar amount of the combined in/out of network, family out-of- pocket cost limit for medical EHB benefits
Data Type:	Text
Variable Label:	Maximum Out of Pocket for Medical EHB Benefits, Combined In/Out Network, Family
Allowable Values:	\$X
Data Source:	Not Applicable Template field
Field Name from	Maximum Out of Pocket for Medical EHB Benefits, Combined In/Out
Data Source:	Network, Family
Comments:	This field is only applicable for plans with separate medical and drug
	MOOP limits; for dental plans, this field contains the MOOP value for dental benefits
Variable Name:	DEHBInnTier1IndividualMOOP
Variable Definition:	The dollar amount of the tier 1 in network, individual out-of-pocket
	cost limit for drug EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 1),
	Individual
Allowable Values:	\$X Not Applicable
Data Source:	Not Applicable Template field
Field Name from	Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 1),
Data Source:	Individual
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name:	DEHBInnTier1FamilyMOOP
Variable Definition:	The dollar amount of the tier 1 in network, family out-of-pocket cost
	limit for drug EHB benefits



Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Text Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 1), Family \$X Not Applicable Template field Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 1), Family This field is only applicable for plans with separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	DEHBInnTier2IndividualMOOP The dollar amount of the tier 2 in network, individual out-of-pocket cost limit for drug EHB benefits Text Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 2), Individual \$X Not Applicable Template field Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 2), Individual This field is only applicable for plans with multiple in network tiers and separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	DEHBInnTier2FamilyMOOP The dollar amount of the tier 2 in network, family out-of-pocket cost limit for drug EHB benefits Text Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 2), Family \$X Not Applicable Template field Maximum Out of Pocket for Drug EHB Benefits, In Network (Tier 2), Family This field is only applicable for plans with multiple in network tiers and separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name: Variable Definition: Data Type: Variable Label:	DEHBOutOfNetIndividualMOOP The dollar amount of the out of network, individual out-of-pocket cost limit for drug EHB benefits Text Maximum Out of Pocket for Drug EHB Benefits, Out of Network, Individual



Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Maximum Out of Pocket for Drug EHB Benefits, Out of Network, Individual
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBOutOfNetFamilyMOOP The dollar amount of the out of network, family out-of-pocket cost limit for drug EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Drug EHB Benefits, Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Maximum Out of Pocket for Drug EHB Benefits, Out of Network, Family
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBCombInnOonIndividualMOOP The dollar amount of the combined in/out of network, individual out- of-pocket cost limit for drug EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Drug EHB Benefits, Combined In/Out Network, Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Maximum Out of Pocket for Drug EHB Benefits, Combined In/Out Network, Individual
Comments:	This field is only applicable for plans with separate medical and drug MOOP limits; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBCombInnOonFamilyMOOP The dollar amount of the combined in/out of network, family out-of- pocket cost limit for drug EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Drug EHB Benefits, Combined In/Out Network, Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Maximum Out of Pocket for Drug EHB Benefits, Combined In/Out Network, Family



	Plan Attributes Public Use File Data Dictionary
Comments:	This field is only applicable for plans with separate medical and dru MOOP limits; this field will be blank for dental plans
Variable Name:	TEHBInnTier1IndividualMOOP
Variable Definition:	The dollar amount of the tier 1 in network, individual out-of-pocket cost limit for medical and drug EHB benefits
Data Type:	Text
Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total) In Network (Tier 1), Individual
Allowable Values:	\$X Not Applicable
Data Source:	Not Applicable
Field Name from	Template field Maximum Out of Pocket for Medical and Drug EHB Benefits (Total)
Data Source:	In Network (Tier 1), Individual
Comments:	This field is only applicable for plans with combined medical and
	drug MOOP limits; this field will be blank for dental plans
Variable Marsa	TEUPInnTior1Family/MOOD
<i>Variable Name:</i> <i>Variable Definition:</i>	TEHBInnTier1FamilyMOOP
	The dollar amount of the tier 1 in network, family out-of-pocket cost limit for medical and drug EHB benefits
Data Type:	
Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total)
Allowable Values	In Network (Tier 1), Family
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total)
Data Source:	In Network (Tier 1), Family
Comments:	This field is only applicable for plans with combined medical and
	drug MOOP limits; this field will be blank for dental plans
Variable Name:	TEHBInnTier2IndividualMOOP
Variable Definition:	The dollar amount of the tier 2 in network, individual out-of-pocket
	cost limit for medical and drug EHB benefits
Data Type:	Text
Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total)
	In Network (Tier 2), Individual
Allowable Values:	\$X
	Not Applicable
Data Source:	Template field
Field Name from	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total)
Data Source:	In Network (Tier 2), Individual
Comments:	This field is only applicable for plans with multiple in network tiers
	and combined medical and drug MOOP limits; this field will be blan for dental plans



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Variable Definition:	The dollar amount of the tier 2 in network, family out-of-pocket cost limit for medical and drug EHB benefits
Data Type: Variable Label:	Text Maximum Out of Pocket for Medical and Drug EHB Benefits (Total), In Network (Tier 2), Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source: Comments:	Template field Maximum Out of Pocket for Medical and Drug EHB Benefits (Total), In Network (Tier 2), Family This field is only applicable for plans with multiple in network tiers and combined medical and drug MOOP limits; this field will be blank for dental plans
Variable Name:	TEHBOutOfNetIndividualMOOP
Variable Definition:	The dollar amount of the out of network, individual out-of-pocket cost limit for medical and drug EHB benefits Text
Data Type: Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total), Out of Network, Individual
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from Data Source:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total), Out of Network, Individual
Comments:	This field is only applicable for plans with combined medical and
	drug MOOP limits; this field will be blank for dental plans
Variable Name:	TEHBOutOfNetFamilyMOOP
Variable Definition:	The dollar amount of the out of network, family out-of-pocket cost limit for medical and drug EHB benefits
Data Type:	Text Maximum Out of Declart for Medical and Drug EUD Depatite (Tetal)
Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total), Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total),
Data Source:	Out of Network, Family
Comments:	This field is only applicable for plans with combined medical and drug MOOP limits; this field will be blank for dental plans
Variable Name:	TEHBCombInnOonIndividualMOOP
Variable Definition:	The dollar amount of the combined in/out of network, individual out-
Data Type:	of-pocket cost limit for medical and drug EHB benefits Text



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Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total Combined In/Out Network, Individual
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from Data Source:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total) Combined In/Out Network, Individual
Comments:	This field is only applicable for plans with combined medical and drug MOOP limits; this field will be blank for dental plans
Variable Name:	TEHBCombInnOonFamilyMOOP
Variable Definition:	The dollar amount of the combined in/out of network, family out-of- pocket cost limit for medical and drug EHB benefits
Data Type:	Text Maximum Out of Dealect for Medical and Drug EUD Denefite (Total)
Variable Label:	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total Combined In/Out Network, Family
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from	Maximum Out of Pocket for Medical and Drug EHB Benefits (Total)
Data Source:	Combined In/Out Network, Family
Comments:	This field is only applicable for plans with combined medical and drug MOOP limits; this field will be blank for dental plans
Variable Name:	MEHBDedInnTier1Individual
Variable Definition:	The dollar amount of the tier 1 in network, individual deductible for medical EHB benefits
Data Type:	Text
Variable Label: Allowable Values:	Medical EHB Deductible, In Network (Tier 1), Individual \$X
	Not Applicable
Data Source:	Template field
Field Name from Data Source:	Medical EHB Deductible, In Network (Tier 1), Individual
Comments:	This field is only applicable for plans with separate medical and dru deductibles; for dental plans, this field contains the deductible for
	dental benefits
Variable Name:	MEHBDedInnTier1Family
Variable Definition:	The dollar amount of the tier 1 in network, family deductible for medical EHB benefits
Data Type:	Text
Variable Label:	Medical EHB Deductible, In Network (Tier 1), Family
Allowable Values:	\$X
	Not Applicable



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Data Source: Field Name from Data Source:	Template field Medical EHB Deductible, In Network (Tier 1), Family
Comments:	This field is only applicable for plans with separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name: Variable Definition:	MEHBDedInnTier1Coinsurance The percentage used for the tier 1 in network coinsurance for medical EHB benefits, unless a different coinsurance is listed for a specific benefit
Data Type: Variable Label:	Text Medical EHB Deductible, In Network (Tier 1), Default Coinsurance
Allowable Values: Data Source:	Free text Template field
Field Name from Data Source:	Medical EHB Deductible, In Network (Tier 1), Default Coinsurance
Comments:	This field is only applicable for plans with separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	MEHBDedInnTier2Individual The dollar amount of the tier 2 in network, individual deductible for medical EHB benefits
Data Type: Variable Label:	Text Medical EHB Deductible, In Network (Tier 2), Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Medical EHB Deductible, In Network (Tier 2), Individual
Comments:	This field is only applicable for plans with multiple in network tiers and separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name: Variable Definition:	MEHBDedInnTier2Family The dollar amount of the tier 2 in network, family deductible for medical EHB benefits
Data Type: Variable Label:	Text Medical EHB Deductible, In Network (Tier 2), Family
Allowable Values:	\$X Not Appliaghte
Data Source: Field Name from Data Source:	Not Applicable Template field Medical EHB Deductible, In Network (Tier 2), Family

	Plan Attributes Public Use File Data Dictionary
Comments:	This field is only applicable for plans with multiple in network tiers
	and separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name:	MEHBDedInnTier2Coinsurance
Variable Definition:	The percentage used for the tier 2 in network coinsurance for
	medical EHB benefits, unless a different coinsurance is listed for a
	specific benefit
Data Type: Variable Label:	Text Modical EHR Doductible. In Natwork (Tior 2). Default Coincurance
vanable Label.	Medical EHB Deductible, In Network (Tier 2), Default Coinsurance
Allowable Values:	Free text
Data Source:	Template field
Field Name from	Medical EHB Deductible, In Network (Tier 2), Default Coinsurance
Data Source: Comments:	This field is only applicable for plans with multiple in network tiers
Comments.	and separate medical and drug deductibles; this field will be blank
	for dental plans
Variable Name:	MEHBDedOutOfNetIndividual
Variable Definition:	The dollar amount of the out of network, individual deductible for
Data Tunar	medical EHB benefits
Data Type: Variable Label:	Text Medical EHP Deductible, Out of Network, Individual
Allowable Values:	Medical EHB Deductible, Out of Network, Individual \$X
Anowable values.	Not Applicable
Data Source:	Template field
Field Name from	Medical EHB Deductible, Out of Network, Individual
Data Source:	
Comments:	This field is only applicable for plans with separate medical and dr
	deductibles; for dental plans, this field contains the deductible for
	dental benefits
Variable Name:	MEHBDedOutOfNetFamily
Variable Definition:	The dollar amount of the out of network, family deductible for
	medical EHB benefits
Data Type:	Text
Variable Label:	Medical EHB Deductible, Out of Network, Family
Allowable Values:	\$X
	Not Applicable
Data Source:	Template field
Field Name from	Medical EHB Deductible, Out of Network, Family
Data Source:	
Comments:	This field is only applicable for plans with separate medical and dr
	deductibles; for dental plans, this field contains the deductible for



	•
Variable Name: Variable Definition:	MEHBDedCombInnOonIndividual The dollar amount of the combined in/out of network, individual deductible for medical EHB benefits
Data Type: Variable Label:	Text Medical EHB Deductible, Combined In/Out of Network, Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Medical EHB Deductible, Combined In/Out of Network, Individual
Comments:	This field is only applicable for plans with separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name: Variable Definition: Data Type:	MEHBDedCombInnOonFamily The dollar amount of the combined in/out of network, family deductible for medical EHB benefits Text
Variable Label:	Medical EHB Deductible, Combined In/Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Medical EHB Deductible, Combined In/Out of Network, Family
Comments:	This field is only applicable for plans with separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name: Variable Definition:	DEHBDedInnTier1Individual The dollar amount of the tier 1 in network, individual deductible for drug EHB benefits
Data Type: Variable Label: Allowable Values:	Text Drug EHB Deductible, In Network (Tier 1), Individual \$X
Data Source: Field Name from Data Source:	Not Applicable Template field Drug EHB Deductible, In Network (Tier 1), Individual
Comments:	This field is only applicable for plans with separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name: Variable Definition:	DEHBDedInnTier1Family The dollar amount of the tier 1 in network, family deductible for drug EHB benefits



Data Type: Variable Label: Allowable Values: Data Source: Field Name from Data Source: Comments:	Text Drug EHB Deductible, In Network (Tier 1), Family \$X Not Applicable Template field Drug EHB Deductible, In Network (Tier 1), Family This field is only applicable for plans with separate medical and drug deductibles; for dental plans, this field contains the deductible for dental benefits
Variable Name: Variable Definition:	DEHBDedInnTier1Coinsurance The percentage used for the tier 1 in network coinsurance for drug EHB benefits, unless a different coinsurance is listed for a specific benefit
Data Type: Variable Label:	Text Drug EHB Deductible, In Network (Tier 1), Default Coinsurance
Allowable Values: Data Source: Field Name from Data Source: Comments:	Free text Template field Drug EHB Deductible, In Network (Tier 1), Default Coinsurance This field is only applicable for plans with separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition: Data Type:	DEHBDedInnTier2Individual The dollar amount of the tier 2 in network, individual deductible for drug EHB benefits Text
Variable Label:	Drug EHB Deductible, In Network (Tier 2), Individual
Allowable Values: Data Source: Field Name from Data Source: Comments:	<ul> <li>\$X</li> <li>Not Applicable</li> <li>Template field</li> <li>Drug EHB Deductible, In Network (Tier 2), Individual</li> <li>This field is only applicable for plans with multiple in network tiers and separate medical and drug deductibles; this field will be blank for dental plans</li> </ul>
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	DEHBDedInnTier2Family The dollar amount of the tier 2 in network, family deductible for drug EHB benefits Text Drug EHB Deductible, In Network (Tier 2), Family \$X Not Applicable

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Data Source: Field Name from Data Source:	Template field Drug EHB Deductible, In Network (Tier 2), Family
Comments:	This field is only applicable for plans with multiple in network tiers and separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBDedInnTier2Coinsurance The percentage used for the tier 2 in network coinsurance for drug EHB benefits, unless a different coinsurance is listed for a specific benefit
Data Type: Variable Label:	Text Drug EHB Deductible, In Network (Tier 2), Default Coinsurance
Allowable Values: Data Source: Field Name from Data Source:	Free text Template field Drug EHB Deductible, In Network (Tier 2), Default Coinsurance
Comments:	This field is only applicable for plans with multiple in network tiers and separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBDedOutOfNetIndividual The dollar amount of the out of network, individual deductible for drug EHB benefits
Data Type: Variable Label: Allowable Values:	Text Drug EHB Deductible, Out of Network, Individual \$X
Data Source: Field Name from	Not Applicable Template field Drug EHB Deductible, Out of Network, Individual
Data Source: Comments:	This field is only applicable for plans with separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBDedOutOfNetFamily The dollar amount of the out of network, family deductible for drug EHB benefits
Data Type: Variable Label: Allowable Values:	Text Drug EHB Deductible, Out of Network, Family \$X
Data Source: Field Name from Data Source:	Not Applicable Template field Drug EHB Deductible, Out of Network, Family
Comments:	This field is only applicable for plans with separate medical and drug deductibles; this field will be blank for dental plans



Variable Name: Variable Definition: Data Type: Variable Label:	DEHBDedCombInnOonIndividual The dollar amount of the combined in/out of network, individual deductible for drug EHB benefits Text Drug EHB Deductible, Combined In/Out of Network, Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Drug EHB Deductible, Combined In/Out of Network, Individual
Comments:	This field is only applicable for plans with separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	DEHBDedCombInnOonFamily The dollar amount of the combined in/out of network, family deductible for drug EHB benefits
Data Type: Variable Label:	Text Drug EHB Deductible, Combined In/Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Drug EHB Deductible, Combined In/Out of Network, Family
Comments:	This field is only applicable for plans with separate medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition: Data Type: Variable Label: Allowable Values:	TEHBDedInnTier1Individual The dollar amount of the tier 1 in network, individual deductible for medical and drug EHB benefits Text Combined Medical and Drug EHB Deductible, In Network (Tier 1), Individual \$X
Data Source: Field Name from Data Source: Comments:	Not Applicable Template field Combined Medical and Drug EHB Deductible, In Network (Tier 1), Individual This field is only applicable for plans with combined medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition: Data Type:	TEHBDedInnTier1Family The dollar amount of the tier 1 in network, family deductible for medical and drug EHB benefits Text



Variable Label:	Combined Medical and Drug EHB Deductible, In Network (Tier 1), Family
Allowable Values:	\$X Not Applicable
Data Source:	Template field
Field Name from	Combined Medical and Drug EHB Deductible, In Network (Tier 1),
Data Source:	Family
Comments:	This field is only applicable for plans with combined medical and
Comments.	drug deductibles; this field will be blank for dental plans
Variable Name:	TEHBDedInnTier1Coinsurance
Variable Definition:	The percentage used for the tier 1 in network coinsurance for
	medical and drug EHB benefits, unless a different coinsurance is
	listed for a specific benefit
Data Type:	Text
Variable Label:	Combined Medical and Drug EHB Deductible, In Network (Tier 1),
	Default Coinsurance
Allowable Values:	Free text
Data Source:	
Field Name from	Template field
	Combined Medical and Drug EHB Deductible, In Network (Tier 1),
Data Source:	Default Coinsurance
Comments:	This field is only applicable for plans with combined medical and
	drug deductibles; this field will be blank for dental plans
Variable Name:	TEHBDedInnTier2Individual
Variable Definition:	The dollar amount of the tier 2 in network, individual deductible for
	medical and drug EHB benefits
Data Type:	Text
Variable Label:	Combined Medical and Drug EHB Deductible, In Network (Tier 2),
Vanabio Eaboli.	Individual
Allowable Values:	\$X
	Not Applicable
Data Source:	Template field
Field Name from	Combined Medical and Drug EHB Deductible, In Network (Tier 2),
Data Source:	Individual
Comments:	This field is only applicable for plans with multiple in network tiers
Comments.	
	and combined medical and drug deductibles; this field will be blank
	for dental plans
Variable Name:	TEHBDedInnTier2Family
Variable Definition:	The dollar amount of the tier 2 in network, family deductible for
	· · · · · · · · · · · · · · · · · · ·
Data Tuna:	medical and drug EHB benefits
Data Type:	Text Combined Medical and Drug EHR Deductible. In Network (Tior 2)
Variable Label:	Combined Medical and Drug EHB Deductible, In Network (Tier 2),
	Family
Allowable Values:	\$X
	Not Applicable



Data Source: Field Name from Data Source: Comments:	Template field Combined Medical and Drug EHB Deductible, In Network (Tier 2), Family This field is only applicable for plans with multiple in network tiers and combined medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	TEHBDedInnTier2Coinsurance The percentage used for the tier 2 in network coinsurance for medical and drug EHB benefits, unless a different coinsurance is listed for a specific benefit
Data Type: Variable Label:	Text Combined Medical and Drug EHB Deductible, In Network (Tier 2), Default Coinsurance
Allowable Values: Data Source: Field Name from Data Source: Comments:	Free text Template field Combined Medical and Drug EHB Deductible, In Network (Tier 2), Default Coinsurance This field is only applicable for plans with multiple in network tiers and combined medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	TEHBDedOutOfNetIndividual The dollar amount of the out of network, individual deductible for medical and drug EHB benefits
Data Type: Variable Label:	Text Combined Medical and Drug EHB Deductible, Out of Network, Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source: Comments:	Template field Combined Medical and Drug EHB Deductible, Out of Network, Individual This field is only applicable for plans with combined medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	TEHBDedOutOfNetFamily The dollar amount of the out of network, family deductible for medical and drug EHB benefits
Data Type: Variable Label:	Text Combined Medical and Drug EHB Deductible, Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Combined Medical and Drug EHB Deductible, Out of Network, Family



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Comments:	Plan Attributes Public Use File Data Dictionary This field is only applicable for plans with combined medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	TEHBDedCombInnOonIndividual The dollar amount of the combined in/out of network, individual deductible for medical and drug EHB benefits
Data Type: Variable Label:	Text Combined Medical and Drug EHB Deductible, Combined In/Out of Network, Individual
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source:	Template field Combined Medical and Drug EHB Deductible, Combined In/Out of Network, Individual
Comments:	This field is only applicable for plans with combined medical and drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	TEHBDedCombInnOonFamily The dollar amount of the combined in/out of network, family deductible for medical and drug EHB benefits
Data Type: Variable Label:	Text Combined Medical and Drug EHB Deductible, Combined In/Out of Network, Family
Allowable Values:	\$X Not Applicable
Data Source: Field Name from Data Source: Comments:	Template field Combined Medical and Drug EHB Deductible, Combined In/Out of Network, Family This field is only applicable for plans with combined medical and
	drug deductibles; this field will be blank for dental plans
Variable Name: Variable Definition:	SBCHavingaBabyDeductible The dollar amount of the deductible for the sample Summary of Benefits & Coverage (SBC) scenario of having a baby
Data Type: Variable Label: Allowable Values:	Text SBC Scenario, Having a Baby, Deductible Free text
Data Source: Field Name from Data Source:	Template field SBC Scenario, Having a Baby, Deductible
Comments:	This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans
Variable Name: Variable Definition:	SBCHavingaBabyCopayment The dollar amount of the copayment for the sample SBC scenario of having a baby
Data Type:	Text



Variable Label:       SBC Scenario, Having a Baby, Copayment         Allowable Values:       Free text         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Copayment         Data Source:       Comments:         Comments:       This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBC Scenario, Having a Baby, Coinsurance         Variable Label:       SBC Scenario, Having a Baby, Coinsurance         Variable Label:       SBC Scenario, Having a Baby, Coinsurance         Allowable Values:       Free text         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Coinsurance         Data Source:       Template field         Comments:       This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBCHavingaBabyLimit         Variable Name:       SBC Scenario, Having a Baby, Limit         Allowable Values:       Free text         Data Source:       Text         Comments:       This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBC Scenario, Having a Baby, Limit <tr< th=""><th>-</th><th></th><th>-</th></tr<>	-		-
Data Source:       Comments:       This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBCHavingaBabyCoinsurance         Variable Definition:       The dollar amount of the coinsurance for the sample SBC scenario of having a baby         Data Type:       Text         Variable Label:       SBC Scenario, Having a Baby, Coinsurance         Allowable Values:       Free text         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Coinsurance         Data Source:       Template field soptional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBCHavingaBabyLimit         Variable Name:       SBCHavingaBabyLimit         Variable Comments:       This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBC Scenario, Having a Baby, Limit         Variable Values:       Free text         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Limit         Allowable Values:       Free text         Data Source:       Template field         Comments:       This field is optional; blanks indicate a value was not provided; this field Name from </td <td rowspan="3">_</td> <td>Allowable Values: Data Source:</td> <td>Free text Template field</td>	_	Allowable Values: Data Source:	Free text Template field
Comments:       This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBCHavingaBabyCoinsurance         Variable Definition:       The dollar amount of the coinsurance for the sample SBC scenario of having a baby         Data Type:       Text         Variable Label:       SBC Scenario, Having a Baby, Coinsurance         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Coinsurance         Data Source:       Template field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans         Variable Name:       SBCHavingaBabyLimit         Variable Definition:       The dollar amount of the benefit limits or exclusions for the sample SBC scenario of having a baby         Data Type:       Text         Variable Label:       SBC Scenario, Having a Baby, Limit         Allowable Values:       Free text         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Limit         Allowable Values:       Free text         Data Source:       Template field         Field Name from       SBC Scenario, Having a Baby, Limit         Data Source:       Template field         Variable Name:       SBCHavingDiabetesDeductible			SBC Scenario, Having a Baby, Copayment
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		Variable Definition:	The dollar amount of the copayment for the sample SBC scenario of



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Data Type: Variable Label: Allowable Values:	Text SBC Scenario, Having Diabetes, Copayment Free text
Data Source: Field Name from Data Source:	Template field SBC Scenario, Having Diabetes, Copayment
Comments:	This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans
Variable Name: Variable Definition:	SBCHavingDiabetesCoinsurance The dollar amount of the coinsurance for the sample SBC scenario of having diabetes
Data Type: Variable Label: Allowable Values:	Text SBC Scenario, Having Diabetes, Coinsurance Free text
Data Source: Field Name from Data Source:	Template field SBC Scenario, Having Diabetes, Coinsurance
Comments:	This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans
Variable Name: Variable Definition:	SBCHavingDiabetesLimit The dollar amount of the benefit limits or exclusions for the sample
Data Type: Variable Label:	SBC scenario of having diabetes Text SBC Scenario, Having Diabetes, Limit
Allowable Values: Data Source: Field Name from	Free text Template field SBC Scenario, Having Diabetes, Limit
Data Source: Comments:	This field is optional; blanks indicate a value was not provided; this field is not applicable for dental plans
Variable Name: Variable Definition:	RowNumber Template row number associated with this data record
Data Type: Variable Label: Allowable Values: Data Source:	Text Row Number Free text System-generated field
Field Name from Data Source: Comments:	RowNumber Unavailable for some templates