

**CMS Center for Consumer Information & Insurance  
Oversight (CCIIO) Health Insurance Exchange Public Use  
Files (Exchange PUFs) Data Dictionary for the 2024  
Qualified Health Plan Enrollee Experience Survey (QHP  
Enrollee Survey) Public Use File (PUF)**

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**October 2024**

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## 1. Overview of the QHP Enrollee Survey PUF

The Centers for Medicare & Medicaid Services (CMS) Center for Consumer Information & Insurance Oversight (CCIIO) publishes the Exchange PUFs to improve transparency and increase access to data on Qualified Health Plans (QHPs) and Stand-alone Dental Plans (SADPs) offered in the individual market and Small Business Health Options Program (SHOP). The PUFs include data from states with Federally-facilitated Exchanges (FFE), which include states with State Partnership Exchanges (SPEs), and State-based Exchanges (SBEs) inclusive of State-based Exchanges on the Federal Platform [SBE-FPs]). The Exchange PUFs also include data on certified off-exchange SADPs.

The QHP Enrollee Survey PUF (ES-PUF) is one of the Exchange PUFs made available to the public and includes the QHP Enrollee Survey results for QHPs offered through the Exchange. This data dictionary describes the variables contained in the ES-PUF.

Each record in the ES-PUF represents a question or composite (the grouping of two or more selected questions with related contents) score for a given Reporting Unit ID (i.e., the unique combination of issuer, state, and product type). Adjusted scores have been case-mixed adjusted via the Consumer Assessment of Healthcare Providers and Systems (CAHPS®) Macro.<sup>1</sup> Questions unable to be scored for a Reporting Unit ID due to missing or low numbers of responses or low responses are not included in the PUF as a result, Reporting Unit IDs do not always have the same number of records.<sup>2</sup> Reporting Unit IDs without valid survey responses are also removed from the file to protect issuer and patient information this PUF is de-identified.

Also, as described in the 2022 Payment Notice Final Rule, the PUF contains one row for each Reporting Unit that fielded the 2024 QHP Enrollee Survey, and one row for survey statistics produced by combining results from all Reporting Units, labeled as “National”. The National-level statistics are not reproducible due to the following:

- Overall Survey response rates, both at the Reporting Unit and at the National levels, cannot be reproduced because survey disposition information required to calculate response rates is not included in the PUF.
- National-level scores cannot be reproduced due to unequal weighting of Reporting Units of varying sizes.
- National-level response counts cannot be reproduced for variables having Reporting Unit-level counts masked in accordance with CMS’ small-cell size suppression policy.

For more information, please refer to the *2024 QHP Enrollee Survey Public Use File Guide*.

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<sup>1</sup> Factors used in case-mix adjustment are education, general health rating, mental health rating, age, survey language, survey mode, whether taking medications for chronic illnesses, and whether received help responding to the survey.

<sup>2</sup> Questions relating to whether the enrollee received forms in the format needed or received an interpreter when needed have historically low response rates and are often not scored by the CAHPS® Macro.

## 2. Variable Attributes

Scoring Questions	
Variable Name	ReportingUnitId
Variable Definition	Unique combination of issuer ID, state, and product type (ex. 99999-AZ-HMO)
Data Type	Text
Variable Label	Reporting Unit ID
Allowable Values	Reporting Unit IDs determined to be survey data submission eligible in the 2024 QHP List, plus "National" for all Reporting Units
Data Source	2024 QHP List
Field Name from Data Source	Reporting_Unit_ID
Comments	
Variable Name	RESPONSE_RATE
Variable Definition	Survey response rate, as calculated by AAPOR Equation 3
Data Type	Numeric
Variable Label	SurveyResponseRate
Allowable Values	0-1
Data Source	2024 Person Level File
Field Name from Data Source	RESPONSE_RATE
Comments	
Variable Name	N_COMPLETED_SURVEYS
Variable Definition	Total count of Completed surveys
Data Type	Numeric
Variable Label	Count of Completed surveys
Allowable Values	0 - 99,999
Data Source	2024 Unit Level File
Field Name from Data Source	ALLN
Comments	
Variable Name	RATE_HP_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 19.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_HP
Comments	

## Scoring Questions

Variable Name	RATE_HP_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 19.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_HP
Comments	

Variable Name	RATE_HP_N_0_6
Variable Definition	Number of responses with ratings between 0 - 6 to question 19.
Data Type	Numeric
Variable Label	Number of Responses: 0 - 6
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HP
Comments	

Variable Name	RATE_HP_N_7_8
Variable Definition	Number of responses with ratings between 7 - 8 to question 19.
Data Type	Numeric
Variable Label	Number of Responses: 7 - 8
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HP
Comments	

Variable Name	RATE_HP_N_9_10
Variable Definition	Number of responses with ratings between 9 - 10 to question 19.
Data Type	Numeric
Variable Label	Number of Responses: 9 - 10
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HP
Comments	

Variable Name	RATE_HP_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 19.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HP
Comments	

## Scoring Questions

Variable Name	RATE_HEALTH_CARE_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 26.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

Variable Name	RATE_HEALTH_CARE_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 26.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

Variable Name	RATE_HEALTH_CARE_N_0_6
Variable Definition	Number of responses with ratings between 0 - 6 to question 26.
Data Type	Numeric
Variable Label	Number of Response: 0 - 6
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

Variable Name	RATE_HEALTH_CARE_N_7_8
Variable Definition	Number of responses with ratings between 7 - 8 to question 26.
Data Type	Numeric
Variable Label	Number of Response: 7 - 8
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

Variable Name	RATE_HEALTH_CARE_N_9_10
Variable Definition	Number of responses with ratings between 9 - 10 to question 26.
Data Type	Numeric
Variable Label	Number of Response: 9 - 10
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

## Scoring Questions

Variable Name	RATE_HEALTH_CARE_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 26.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

Variable Name	RATE_HEALTH_CARE_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 26.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_HEALTH_CARE
Comments	

Variable Name	RATE_DOC_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 39.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_DOC
Comments	

Variable Name	RATE_DOC_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 39.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_DOC
Comments	

Variable Name	RATE_DOC_N_0_6
Variable Definition	Number of responses with ratings between 0 - 6 to question 39.
Data Type	Numeric
Variable Label	Number of Response: 0 - 6
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_DOC
Comments	

## Scoring Questions

Variable Name	RATE_DOC_N_7_8
Variable Definition	Number of responses with ratings between 7 - 8 to question 39.
Data Type	Numeric
Variable Label	Number of Response: 7 - 8
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_DOC
Comments	

Variable Name	RATE_DOC_N_9_10
Variable Definition	Number of responses with ratings between 9 - 10 to question 39.
Data Type	Numeric
Variable Label	Number of Response: 9 - 10
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_DOC
Comments	

Variable Name	RATE_DOC_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 39.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_DOC
Comments	

Variable Name	RATE_DOC_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 39.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_DOC
Comments	

Variable Name	RATE_SPECIALIST_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 43.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

## Scoring Questions

Variable Name	RATE_SPECIALIST_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 43.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

Variable Name	RATE_SPECIALIST_N_0_6
Variable Definition	Number of responses with ratings between 0 - 6 to question 43.
Data Type	Numeric
Variable Label	Number of Response: 0 - 6
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

Variable Name	RATE_SPECIALIST_N_7_8
Variable Definition	Number of responses with ratings between 7 - 8 to question 43.
Data Type	Numeric
Variable Label	Number of Response: 7 - 8
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

Variable Name	RATE_SPECIALIST_N_9_10
Variable Definition	Number of responses with ratings between 9 - 10 to question 43.
Data Type	Numeric
Variable Label	Number of Response: 9 - 10
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

Variable Name	RATE_SPECIALIST_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 43.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

## Scoring Questions

Variable Name	RATE_SPECIALIST_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 43.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RATE_SPECIALIST
Comments	

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Variable Name	GETCAREQUICK_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GETCAREQUICK
Comments	

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Variable Name	GETCAREQUICK_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GETCAREQUICK
Comments	

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Variable Name	GETCAREQUICK_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETCAREQUICK
Comments	

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## Scoring Questions

Variable Name	GETCAREQUICK_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETCAREQUICK
Comments	

Variable Name	GETCAREQUICK_N_A
Variable Definition	Number of responses with ratings for Always to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETCAREQUICK
Comments	

Variable Name	GETCAREQUICK_N_NA
Variable Definition	Number of responses for Not Applicable to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETCAREQUICK
Comments	

Variable Name	GETCAREQUICK_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: Getting Care Quickly.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETCAREQUICK
Comments	

## Scoring Questions

Variable Name	GOT_CARE_QUICK_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 21.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

Variable Name	GOT_CARE_QUICK_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 21.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

Variable Name	GOT_CARE_QUICK_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 21.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

Variable Name	GOT_CARE_QUICK_N_U
Variable Definition	Number of responses with ratings for Usually to question 21.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

Variable Name	GOT_CARE_QUICK_N_A
Variable Definition	Number of responses with ratings for Always to question 21.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

## Scoring Questions

Variable Name	GOT_CARE_QUICK_N_NA
Variable Definition	Number of responses for Not Applicable to question 21.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

Variable Name	GOT_CARE_QUICK_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 21.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_QUICK
Comments	

Variable Name	GOT_APPT_QUICK_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 22.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

Variable Name	GOT_APPT_QUICK_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 22.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

## Scoring Questions

Variable Name	GOT_APPT_QUICK_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 22.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

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Variable Name	GOT_APPT_QUICK_N_U
Variable Definition	Number of responses with ratings for Usually to question 22.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

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Variable Name	GOT_APPT_QUICK_N_A
Variable Definition	Number of responses with ratings for Always to question 22.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

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Variable Name	GOT_APPT_QUICK_N_NA
Variable Definition	Number of responses for Not Applicable to question 22.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

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## Scoring Questions

Variable Name	GOT_APPT_QUICK_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 22.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_APPT_QUICK
Comments	

Variable Name	GETNEEDED CARE_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

Variable Name	GETNEEDED CARE_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

Variable Name	GETNEEDED CARE_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

## Scoring Questions

Variable Name	GETNEEDED CARE_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

Variable Name	GETNEEDED CARE_N_A
Variable Definition	Number of responses with ratings for Always to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

Variable Name	GETNEEDED CARE_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

Variable Name	GETNEEDED CARE_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: Getting Needed Care.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GETNEEDED CARE
Comments	

## Scoring Questions

Variable Name	NEEDED_CARE_EASY_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 24.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

Variable Name	NEEDED_CARE_EASY_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 24.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

Variable Name	NEEDED_CARE_EASY_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 24.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

Variable Name	NEEDED_CARE_EASY_N_U
Variable Definition	Number of responses with ratings for Usually to question 24.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

Variable Name	NEEDED_CARE_EASY_N_A
Variable Definition	Number of responses with ratings for Always to question 24.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

## Scoring Questions

Variable Name	NEEDED_CARE_EASY_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 24.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

Variable Name	NEEDED_CARE_EASY_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 24.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_EASY
Comments	

Variable Name	GOT_SPECIALIST_CARE_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 40.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

Variable Name	GOT_SPECIALIST_CARE_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 40.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

## Scoring Questions

Variable Name	GOT_SPECIALIST_CARE_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 40.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

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Variable Name	GOT_SPECIALIST_CARE_N_U
Variable Definition	Number of responses with ratings for Usually to question 40.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

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Variable Name	GOT_SPECIALIST_CARE_N_A
Variable Definition	Number of responses with ratings for Always to question 40.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

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Variable Name	GOT_SPECIALIST_CARE_N_NA
Variable Definition	Number of responses for Not Applicable to question 40.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

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## Scoring Questions

Variable Name	GOT_SPECIALIST_CARE_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 40.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_SPECIALIST_CARE
Comments	

Variable Name	CUC_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	CUC
Comments	

Variable Name	CUC_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	CUC
Comments	

Variable Name	CUC_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUC
Comments	

## Scoring Questions

Variable Name	CUC_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUC
Comments	

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Variable Name	CUC_N_A
Variable Definition	Number of responses with ratings for Always to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUC
Comments	

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Variable Name	CUC_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUC
Comments	

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Variable Name	CUC_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: Getting Information in a Needed Language or Format.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUC
Comments	

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## Scoring Questions

Variable Name	GOT_HP_FORMS_LANG_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 11.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

Variable Name	GOT_HP_FORMS_LANG_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 11.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

Variable Name	GOT_HP_FORMS_LANG_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 11.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

Variable Name	GOT_HP_FORMS_LANG_N_U
Variable Definition	Number of responses with ratings for Usually to question 11.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

Variable Name	GOT_HP_FORMS_LANG_N_A
Variable Definition	Number of responses with ratings for Always to question 11.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

## Scoring Questions

Variable Name	GOT_HP_FORMS_LANG_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 11.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

Variable Name	GOT_HP_FORMS_LANG_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 11.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_LANG
Comments	

Variable Name	GOT_HP_FORMS_FORMAT_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 12.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

Variable Name	GOT_HP_FORMS_FORMAT_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 12.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

## Scoring Questions

Variable Name	GOT_HP_FORMS_FORMAT_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 12.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

Variable Name	GOT_HP_FORMS_FORMAT_N_U
Variable Definition	Number of responses with ratings for Usually to question 12.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

Variable Name	GOT_HP_FORMS_FORMAT_N_A
Variable Definition	Number of responses with ratings for Always to question 12.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

Variable Name	GOT_HP_FORMS_FORMAT_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to question 12.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

## Scoring Questions

Variable Name	GOT_HP_FORMS_FORMAT_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 12.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_FORMS_FORMAT
Comments	

Variable Name	GOT_INTERPRETER_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 25.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

Variable Name	GOT_INTERPRETER_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 25.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

Variable Name	GOT_INTERPRETER_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 25.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

## Scoring Questions

Variable Name	GOT_INTERPRETER_N_U
Variable Definition	Number of responses with ratings for Usually to question 25.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

Variable Name	GOT_INTERPRETER_N_A
Variable Definition	Number of responses with ratings for Always to question 25.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

Variable Name	GOT_INTERPRETER_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to question 25.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

Variable Name	GOT_INTERPRETER_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 25.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INTERPRETER
Comments	

## Scoring Questions

Variable Name	DOCCOM_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	DOCCOM
Comments	

Variable Name	DOCCOM_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	DOCCOM
Comments	

Variable Name	DOCCOM_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOCCOM
Comments	

Variable Name	DOCCOM_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOCCOM
Comments	

## Scoring Questions

Variable Name	DOCCOM_N_A
Variable Definition	Number of responses with ratings for Always to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOCCOM
Comments	

Variable Name	DOCCOM_N_AS
Variable Definition	Number of responses for Appropriate Skip to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOCCOM
Comments	

Variable Name	DOCCOM_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: How Well Doctors Communicate.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOCCOM
Comments	

Variable Name	DOC_EASY_UNDERSTAND_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 28.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

## Scoring Questions

Variable Name	DOC_EASY_UNDERSTAND_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 28.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

Variable Name	DOC_EASY_UNDERSTAND_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 28.
Variable Definition	question 28.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

Variable Name	DOC_EASY_UNDERSTAND_N_U
Variable Definition	Number of responses with ratings for Usually to question 28.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

Variable Name	DOC_EASY_UNDERSTAND_N_A
Variable Definition	Number of responses with ratings for Always to question 28.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

Variable Name	DOC_EASY_UNDERSTAND_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 28.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

## Scoring Questions

Variable Name	DOC_EASY_UNDERSTAND_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 28.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_EASY_UNDERSTAND
Comments	

Variable Name	LISTEN_CAREFULLY_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 29.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

Variable Name	LISTEN_CAREFULLY_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 29.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

Variable Name	LISTEN_CAREFULLY_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 29.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

## Scoring Questions

Variable Name	LISTEN_CAREFULLY_N_U
Variable Definition	Number of responses with ratings for Usually to question 29.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

Variable Name	LISTEN_CAREFULLY_N_A
Variable Definition	Number of responses with ratings for Always to question 29.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

Variable Name	LISTEN_CAREFULLY_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 29.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

Variable Name	LISTEN_CAREFULLY_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 29.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	LISTEN_CAREFULLY
Comments	

Variable Name	SHOW_RESPECT_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 30.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	RESPECT
Comments	

## Scoring Questions

Variable Name	SHOW_RESPECT_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 30.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	RESPECT
Comments	

Variable Name	SHOW_RESPECT_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 30.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RESPECT
Comments	

Variable Name	SHOW_RESPECT_N_U
Variable Definition	Number of responses with ratings for Usually to question 30.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RESPECT
Comments	

Variable Name	SHOW_RESPECT_N_A
Variable Definition	Number of responses with ratings for Always to question 30.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RESPECT
Comments	

Variable Name	SHOW_RESPECT_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 30.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RESPECT
Comments	

## Scoring Questions

Variable Name	SHOW_RESPECT_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 30.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RESPECT
Comments	

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Variable Name	SPEND_ENOUGH_TIME_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 31.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

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Variable Name	SPEND_ENOUGH_TIME_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 31.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

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Variable Name	SPEND_ENOUGH_TIME_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 31.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

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## Scoring Questions

Variable Name	SPEND_ENOUGH_TIME_N_U
Variable Definition	Number of responses with ratings for Usually to question 31.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

Variable Name	SPEND_ENOUGH_TIME_N_A
Variable Definition	Number of responses with ratings for Always to question 31.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

Variable Name	SPEND_ENOUGH_TIME_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 31.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

Variable Name	SPEND_ENOUGH_TIME_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 31.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SPEND_ENOUGH_TIME
Comments	

## Scoring Questions

Variable Name	CARECOORD_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	CARECOORD
Comments	

Variable Name	CARECOORD_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	CARECOORD
Comments	

Variable Name	CARECOORD_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CARECOORD
Comments	

Variable Name	CARECOORD_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CARECOORD
Comments	

## Scoring Questions

Variable Name	CARECOORD_N_A
Variable Definition	Number of responses with ratings for Always to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CARECOORD
Comments	

Variable Name	CARECOORD_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CARECOORD
Comments	

Variable Name	CARECOORD_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: How Well Doctors Coordinate Care and Keep Patients Informed.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CARECOORD
Comments	

Variable Name	DOC_HAVE_INFO_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 32.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

## Scoring Questions

Variable Name	DOC_HAVE_INFO_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 32.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

Variable Name	DOC_HAVE_INFO_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 32.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

Variable Name	DOC_HAVE_INFO_N_U
Variable Definition	Number of responses with ratings for Usually to question 32.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

Variable Name	DOC_HAVE_INFO_N_A
Variable Definition	Number of responses with ratings for Always to question 32.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

Variable Name	DOC_HAVE_INFO_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 32.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

## Scoring Questions

Variable Name	DOC_HAVE_INFO_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 32.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_HAVE_INFO
Comments	

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Variable Name	TESTS_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 33, 34.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	TESTS
Comments	

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Variable Name	TESTS_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 33, 34.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	TESTS
Comments	

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Variable Name	TESTS_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 33, 34.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TESTS
Comments	

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## Scoring Questions

Variable Name	TESTS_N_U
Variable Definition	Number of responses with ratings for Usually to question 33, 34.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TESTS
Comments	

Variable Name	TESTS_N_A
Variable Definition	Number of responses with ratings for Always to question 33, 34.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TESTS
Comments	

Variable Name	TESTS_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to question 33, 34.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TESTS
Comments	

Variable Name	TESTS_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 33, 34.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TESTS
Comments	

## Scoring Questions

Variable Name	TALK_ALL_RX_MEDS_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 35.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

Variable Name	TALK_ALL_RX_MEDS_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 35.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

Variable Name	TALK_ALL_RX_MEDS_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 35.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

Variable Name	TALK_ALL_RX_MEDS_N_U
Variable Definition	Number of responses with ratings for Usually to question 35.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

Variable Name	TALK_ALL_RX_MEDS_N_A
Variable Definition	Number of responses with ratings for Always to question 35.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

## Scoring Questions

Variable Name	TALK_ALL_RX_MEDS_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to question 35.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

Variable Name	TALK_ALL_RX_MEDS_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 35.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TALK_ALL_RX_MEDS
Comments	

Variable Name	GOT_CARE_COORD_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 38.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

Variable Name	GOT_CARE_COORD_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 38.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

## Scoring Questions

Variable Name	GOT_CARE_COORD_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 38.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

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Variable Name	GOT_CARE_COORD_N_U
Variable Definition	Number of responses with ratings for Usually to question 38.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

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Variable Name	GOT_CARE_COORD_N_A
Variable Definition	Number of responses with ratings for Always to question 38.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

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Variable Name	GOT_CARE_COORD_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 38.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

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## Scoring Questions

Variable Name	GOT_CARE_COORD_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 38.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_CARE_COORD
Comments	

Variable Name	DOC_UP_TO_DATE_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 42.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

Variable Name	DOC_UP_TO_DATE_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 42.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

Variable Name	DOC_UP_TO_DATE_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 42.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

## Scoring Questions

Variable Name	DOC_UP_TO_DATE_N_U
Variable Definition	Number of responses with ratings for Usually to question 42.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

Variable Name	DOC_UP_TO_DATE_N_A
Variable Definition	Number of responses with ratings for Always to question 42.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

Variable Name	DOC_UP_TO_DATE_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to question 42.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

Variable Name	DOC_UP_TO_DATE_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 42.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DOC_UP_TO_DATE
Comments	

## Scoring Questions

Variable Name	ACCESSINFO_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	ACCESSINFO
Comments	

Variable Name	ACCESSINFO_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	ACCESSINFO
Comments	

Variable Name	ACCESSINFO_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ACCESSINFO
Comments	

Variable Name	ACCESSINFO_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ACCESSINFO
Comments	

## Scoring Questions

Variable Name	ACCESSINFO_N_A
Variable Definition	Number of responses with ratings for Always to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ACCESSINFO
Comments	

Variable Name	ACCESSINFO_N_NA
Variable Definition	Number of responses for Not Applicable to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ACCESSINFO
Comments	

Variable Name	ACCESSINFO_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: Getting Information About the Health Plan and Cost of Care.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ACCESSINFO
Comments	

Variable Name	GOT_HP_INFO_WEB_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 3.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

## Scoring Questions

Variable Name	GOT_HP_INFO_WEB_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 3.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

Variable Name	GOT_HP_INFO_WEB_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 3.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

Variable Name	GOT_HP_INFO_WEB_N_U
Variable Definition	Number of responses with ratings for Usually to question 3.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

Variable Name	GOT_HP_INFO_WEB_N_A
Variable Definition	Number of responses with ratings for Always to question 3.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

Variable Name	GOT_HP_INFO_WEB_N_NA
Variable Definition	Number of responses for Not Applicable to question 3.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

## Scoring Questions

Variable Name	GOT_HP_INFO_WEB_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 3.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_HP_INFO_WEB
Comments	

Variable Name	GOT_INFO_PAY_SERV_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 4.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

Variable Name	GOT_INFO_PAY_SERV_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 4.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

Variable Name	GOT_INFO_PAY_SERV_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 4.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

## Scoring Questions

Variable Name	GOT_INFO_PAY_SERV_N_U
Variable Definition	Number of responses with ratings for Usually to question 4.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

Variable Name	GOT_INFO_PAY_SERV_N_A
Variable Definition	Number of responses with ratings for Always to question 4.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

Variable Name	GOT_INFO_PAY_SERV_N_NA
Variable Definition	Number of responses for Not Applicable to question 4.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

Variable Name	GOT_INFO_PAY_SERV_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 4.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_SERV
Comments	

Variable Name	GOT_INFO_PAY_RX_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 5.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

## Scoring Questions

Variable Name	GOT_INFO_PAY_RX_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 5.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

Variable Name	GOT_INFO_PAY_RX_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 5.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

Variable Name	GOT_INFO_PAY_RX_N_U
Variable Definition	Number of responses with ratings for Usually to question 5.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

Variable Name	GOT_INFO_PAY_RX_N_A
Variable Definition	Number of responses with ratings for Always to question 5.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

Variable Name	GOT_INFO_PAY_RX_N_NA
Variable Definition	Number of responses for Not Applicable to question 5.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

## Scoring Questions

Variable Name	GOT_INFO_PAY_RX_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 5.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_PAY_RX
Comments	

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Variable Name	CUSTOMERSERVICE_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

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Variable Name	CUSTOMERSERVICE_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

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Variable Name	CUSTOMERSERVICE_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

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## Scoring Questions

Variable Name	CUSTOMERSERVICE_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

Variable Name	CUSTOMERSERVICE_N_A
Variable Definition	Number of responses with ratings for Always to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

Variable Name	CUSTOMERSERVICE_N_ASNA
Variable Definition	Number of responses for Appropriate Skip and Not Applicable to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip and Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

Variable Name	CUSTOMERSERVICE_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: Health Plan Customer Service.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CUSTOMERSERVICE
Comments	

## Scoring Questions

Variable Name	GOT_INFO_NEEDED_CS_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 6.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

Variable Name	GOT_INFO_NEEDED_CS_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 6.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

Variable Name	GOT_INFO_NEEDED_CS_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 6.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

Variable Name	GOT_INFO_NEEDED_CS_N_U
Variable Definition	Number of responses with ratings for Usually to question 6.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

Variable Name	GOT_INFO_NEEDED_CS_N_A
Variable Definition	Number of responses with ratings for Always to question 6.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

## Scoring Questions

Variable Name	GOT_INFO_NEEDED_CS_N_NA
Variable Definition	Number of responses for Not Applicable to question 6.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

Variable Name	GOT_INFO_NEEDED_CS_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 6.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GOT_INFO_NEEDED_CS
Comments	

Variable Name	HP_CS_RESPECT_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 7.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_CS_RESPECT
Comments	

Variable Name	HP_CS_RESPECT_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 7.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_CS_RESPECT
Comments	

## Scoring Questions

Variable Name	HP_CS_RESPECT_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 7.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_RESPECT
Comments	

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Variable Name	HP_CS_RESPECT_N_U
Variable Definition	Number of responses with ratings for Usually to question 7.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_RESPECT
Comments	

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Variable Name	HP_CS_RESPECT_N_A
Variable Definition	Number of responses with ratings for Always to question 7.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_RESPECT
Comments	

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Variable Name	HP_CS_RESPECT_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 7.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_RESPECT
Comments	

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## Scoring Questions

Variable Name HP\_CS\_RESPECT\_N\_MISS  
Variable Definition Number of responses for No Answer, Don't Know or Refused to question 7.  
Data Type Numeric  
Variable Label Number of Responses: No Answer, Don't Know or Refused  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source HP\_CS\_RESPECT  
Comments

Variable Name EXPERIENCEWITHCOST\_SCORE\_UNADJ  
Variable Definition Weighted non-case-mix adjusted score to Composite: Enrollee Experience with Cost.  
Data Type Numeric  
Variable Label Unadjusted Score  
Allowable Values Blank, 0 -100  
Data Source 2024 Unit Level File  
Field Name from Data Source ENROLLEEEXPERIENCEWITHCOSTS  
Comments

Variable Name EXPERIENCEWITHCOST\_SCORE\_ADJ  
Variable Definition Weighted case-mix adjusted score to Composite: Enrollee Experience with Cost.  
Data Type Numeric  
Variable Label Adjusted Score  
Allowable Values Blank, 0 - 100  
Data Source 2024 Unit Level File  
Field Name from Data Source ENROLLEEEXPERIENCEWITHCOST  
Comments

Variable Name EXPERIENCEWITHCOST\_N\_NS  
Variable Definition Number of responses with ratings for Never or Sometimes to Composite: Enrollee Experience with Cost.  
Data Type Numeric  
Variable Label Number of Response: Never or Sometimes  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source ENROLLEEEXPERIENCEWITHCOST  
Comments

## Scoring Questions

Variable Name	EXPERIENCEWITHCOST_N_U
Variable Definition	Number of responses with ratings for Usually to Composite: Enrollee Experience with Cost.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ENROLLEEEXPERIENCEWITHCOST
Comments	

Variable Name	EXPERIENCEWITHCOST_N_A
Variable Definition	Number of responses with ratings for Always to Composite: Enrollee Experience with Cost.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ENROLLEEEXPERIENCEWITHCOST
Comments	

Variable Name	EXPERIENCEWITHCOST_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to Composite: Enrollee Experience with Cost.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ENROLLEEEXPERIENCEWITHCOST
Comments	

Variable Name	HP_NOT_PAY_SERVICE_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 13.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_NOT_PAY_SERVICE
Comments	

## Scoring Questions

Variable Name	HP_NOT_PAY_SERVICE_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 13.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_NOT_PAY_SERVICE
Comments	

Variable Name	HP_NOT_PAY_SERVICE_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 13.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_NOT_PAY_SERVICE
Comments	

Variable Name	HP_NOT_PAY_SERVICE_N_U
Variable Definition	Number of responses with ratings for Usually to question 13.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_NOT_PAY_SERVICE
Comments	

Variable Name	HP_NOT_PAY_SERVICE_N_A
Variable Definition	Number of responses with ratings for Always to question 13.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_NOT_PAY_SERVICE
Comments	

## Scoring Questions

Variable Name	HP_NOT_PAY_SERVICE_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 13.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_NOT_PAY_SERVICE
Comments	

Variable Name	HP_THOUGHT_PAY_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 14.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_THOUGHT_PAY
Comments	

Variable Name	HP_THOUGHT_PAY_SCORE_N_ADJ
Variable Definition	Weighted case-mix adjusted score to question 14.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_THOUGHT_PAY
Comments	

Variable Name	HP_THOUGHT_PAY_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 14.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_THOUGHT_PAY
Comments	

## Scoring Questions

Variable Name	HP_THOUGHT_PAY_N_U
Variable Definition	Number of responses with ratings for Usually to question 14.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_THOUGHT_PAY
Comments	

Variable Name	HP_THOUGHT_PAY_N_A
Variable Definition	Number of responses with ratings for Always to question 14.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_THOUGHT_PAY
Comments	

Variable Name	HP_THOUGHT_PAY_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 14.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_THOUGHT_PAY
Comments	

Variable Name	DELAY_CARE_COST_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 15.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	DELAY_CARE_COST
Comments	

Variable Name	DELAY_CARE_COST_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 15.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	DELAY_CARE_COST
Comments	

## Scoring Questions

Variable Name	DELAY_CARE_COST_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 15.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_CARE_COST
Comments	

Variable Name	DELAY_CARE_COST_N_U
Variable Definition	Number of responses with ratings for Usually to question 15.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_CARE_COST
Comments	

Variable Name	DELAY_CARE_COST_N_A
Variable Definition	Number of responses with ratings for Always to question 15.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_CARE_COST
Comments	

Variable Name	DELAY_CARE_COST_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 15.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_CARE_COST
Comments	

## Scoring Questions

Variable Name	DELAY_RX_COST_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 16.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	DELAY_RX_COST
Comments	

Variable Name	DELAY_RX_COST_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 16.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	DELAY_RX_COST
Comments	

Variable Name	DELAY_RX_COST_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 16.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_RX_COST
Comments	

Variable Name	DELAY_RX_COST_N_U
Variable Definition	Number of responses with ratings for Usually to question 16.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_RX_COST
Comments	

Variable Name	DELAY_RX_COST_N_A
Variable Definition	Number of responses with ratings for Always to question 16.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_RX_COST
Comments	

## Scoring Questions

Variable Name	DELAY_RX_COST_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 16.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DELAY_RX_COST
Comments	

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Variable Name	HP_CS_WAIT_TOO_LONG_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 8.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

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Variable Name	HP_CS_WAIT_TOO_LONG_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 8.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

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Variable Name	HP_CS_WAIT_TOO_LONG_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 8.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

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## Scoring Questions

Variable Name	HP_CS_WAIT_TOO_LONG_N_U
Variable Definition	Number of responses with ratings for Usually to question 8.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

Variable Name	HP_CS_WAIT_TOO_LONG_N_A
Variable Definition	Number of responses with ratings for Always to question 8.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

Variable Name	HP_CS_WAIT_TOO_LONG_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 8.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

Variable Name	HP_CS_WAIT_TOO_LONG_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 8.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_CS_WAIT_TOO_LONG
Comments	

Variable Name	HP_FORMS_EASY_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 9.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

## Scoring Questions

Variable Name	HP_FORMS_EASY_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 9.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

Variable Name	HP_FORMS_EASY_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 9.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

Variable Name	HP_FORMS_EASY_N_U
Variable Definition	Number of responses with ratings for Usually to question 9.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

Variable Name	HP_FORMS_EASY_N_A
Variable Definition	Number of responses with ratings for Always to question 9.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

Variable Name	HP_FORMS_EASY_N_NA
Variable Definition	Number of responses for Not Applicable to question 9.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

## Scoring Questions

Variable Name	HP_FORMS_EASY_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 9.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_FORMS_EASY
Comments	

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Variable Name	HP_EXPLAIN_FORMS_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 10.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

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Variable Name	HP_EXPLAIN_FORMS_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 10.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

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Variable Name	HP_EXPLAIN_FORMS_N_NS
Variable Definition	Number of responses with ratings for Never or Sometimes to question 10.
Data Type	Numeric
Variable Label	Number of Response: Never or Sometimes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

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## Scoring Questions

Variable Name	HP_EXPLAIN_FORMS_N_U
Variable Definition	Number of responses with ratings for Usually to question 10.
Data Type	Numeric
Variable Label	Number of Response: Usually
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

Variable Name	HP_EXPLAIN_FORMS_N_A
Variable Definition	Number of responses with ratings for Always to question 10.
Data Type	Numeric
Variable Label	Number of Response: Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

Variable Name	HP_EXPLAIN_FORMS_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 10.
Data Type	Numeric
Variable Label	Number of Responses: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

Variable Name	HP_EXPLAIN_FORMS_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 10.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HP_EXPLAIN_FORMS
Comments	

Variable Name	OFFER_TELE_APPT_SCORE_UNADJ
Variable Definition	Weighted non-case-mix adjusted score to question 20.
Data Type	Numeric
Variable Label	Unadjusted Score
Allowable Values	Blank, 0 -100
Data Source	2024 Unit Level File
Field Name from Data Source	OFFER_TELE_APPT
Comments	

## Scoring Questions

Variable Name	OFFER_TELE_APPT_SCORE_ADJ
Variable Definition	Weighted case-mix adjusted score to question 20.
Data Type	Numeric
Variable Label	Adjusted Score
Allowable Values	Blank, 0 - 100
Data Source	2024 Unit Level File
Field Name from Data Source	OFFER_TELE_APPT
Comments	

Variable Name	OFFER_TELE_APPT_N_N
Variable Definition	Number of responses with ratings for No to question 20.
Data Type	Numeric
Variable Label	Number of Response: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	OFFER_TELE_APPT
Comments	

Variable Name	OFFER_TELE_APPT_N_Y
Variable Definition	Number of responses with ratings for Yes to question 20.
Data Type	Numeric
Variable Label	Number of Response: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	OFFER_TELE_APPT
Comments	

Variable Name	OFFER_TELE_APPT_N_NA
Variable Definition	Number of responses for Not Applicable to question 20.
Data Type	Numeric
Variable Label	Number of Responses: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	OFFER_TELE_APPT
Comments	

Variable Name	OFFER_TELE_APPT_N_MISS
Variable Definition	Number of responses for No Answer, Don't Know or Refused to question 20.
Data Type	Numeric
Variable Label	Number of Responses: No Answer, Don't Know or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	OFFER_TELE_APPT
Comments	

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**Screener Questions**

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Variable Name KNOW\_INS\_TERMS\_N\_NC  
Variable Definition Number of responses for Not Confident to question 17  
Data Type Numeric  
Variable Label Know Insurance Terms: Not Confident  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source KNOW\_INS\_TERMS  
Comments

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Variable Name KNOW\_INS\_TERMS\_N\_SC  
Variable Definition Number of responses for Slightly Confident to question 17  
Data Type Numeric  
Variable Label Know Insurance Terms: Slightly Confident  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source KNOW\_INS\_TERMS  
Comments

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Variable Name KNOW\_INS\_TERMS\_N\_MC  
Variable Definition Number of responses for Moderately Confident to question 17  
Data Type Numeric  
Variable Label Know Insurance Terms: Moderately Confident  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source KNOW\_INS\_TERMS  
Comments

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Variable Name KNOW\_INS\_TERMS\_N\_VC  
Variable Definition Number of responses for Very Confident to question 17  
Data Type Numeric  
Variable Label Know Insurance Terms: Very Confident  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source KNOW\_INS\_TERMS  
Comments

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## Screener Questions

Variable Name	KNOW_INS_TERMS_N_DK
Variable Definition	Number of responses for Don't Know to question 17
Data Type	Numeric
Variable Label	Know Insurance Terms: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_INS_TERMS
Comments	

Variable Name	KNOW_INS_TERMS_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 17
Data Type	Numeric
Variable Label	Know Insurance Terms: No answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_INS_TERMS
Comments	

Variable Name	KNOW_USING_INS_N_NC
Variable Definition	Number of responses for Not Confident to question 18
Data Type	Numeric
Variable Label	Using Insurance: Not Confident
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_USING_INS
Comments	

Variable Name	KNOW_USING_INS_N_SC
Variable Definition	Number of responses for Slightly Confident to question 18
Data Type	Numeric
Variable Label	Using Insurance: Slightly Confident
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_USING_INS
Comments	

Variable Name	KNOW_USING_INS_N_MC
Variable Definition	Number of responses for Moderately Confident to question 18
Data Type	Numeric
Variable Label	Using Insurance: Moderately Confident
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_USING_INS
Comments	

## Screener Questions

Variable Name	KNOW_USING_INS_N_VC
Variable Definition	Number of responses for Very Confident to question 18
Data Type	Numeric
Variable Label	Using Insurance: Very Confident
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_USING_INS
Comments	

Variable Name	KNOW_USING_INS_N_DK
Variable Definition	Number of responses for Don't Know to question 18
Data Type	Numeric
Variable Label	Using Insurance: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_USING_INS
Comments	

Variable Name	KNOW_USING_INS_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 18
Data Type	Numeric
Variable Label	Using Insurance: No answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	KNOW_USING_INS
Comments	

Variable Name	Num_Visits_Office_N_0
Variable Definition	Number of responses for no visit to question 23
Data Type	Numeric
Variable Label	Number of visits: 0
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	Num_Visits_Office_N_1
Variable Definition	Number of responses for 1 visit to question 23
Data Type	Numeric
Variable Label	Number of visits: 1
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

## Screener Questions

Variable Name	Num_Visits_Office_N_2
Variable Definition	Number of responses for 2 visits to question 23
Data Type	Numeric
Variable Label	Number of visits: 2
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	Num_Visits_Office_N_3
Variable Definition	Number of responses for 3 visits to question 23
Data Type	Numeric
Variable Label	Number of visits: 3
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	Num_Visits_Office_N_4
Variable Definition	Number of responses for 4 visits to question 23
Data Type	Numeric
Variable Label	Number of visits: 4
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	Num_Visits_Office_N_5_9
Variable Definition	Number of responses for 5-9 visits to question 23
Data Type	Numeric
Variable Label	Number of visits: 5-9
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	Num_Visits_Office_N_10MORE
Variable Definition	Number of responses for 10 or more visits to question 23
Data Type	Numeric
Variable Label	Number of visits: 10 or more
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

## Screener Questions

Variable Name	Num_Visits_Office_N_DK
Variable Definition	Number of responses for Don't Know to question 23
Data Type	Numeric
Variable Label	Number of visits: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	Num_Visits_Office_N_MISS
Variable Definition	Number of responses for No answer or Refused to question 23
Data Type	Numeric
Variable Label	Number of visits: No answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Office
Comments	

Variable Name	NUM_VISITS_DOC_N_0
Variable Definition	Number of responses for no visit to question 27
Data Type	Numeric
Variable Label	Number of visits: 0
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_1
Variable Definition	Number of responses for 1 visit to question 27
Data Type	Numeric
Variable Label	Number of visits: 1
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_2
Variable Definition	Number of responses for 2 visits to question 27
Data Type	Numeric
Variable Label	Number of visits: 2
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

## Screener Questions

Variable Name	NUM_VISITS_DOC_N_3
Variable Definition	Number of responses for 3 visits to question 27
Data Type	Numeric
Variable Label	Number of visits: 3
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_4
Variable Definition	Number of responses for 4 visits to question 27
Data Type	Numeric
Variable Label	Number of visits: 4
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_5_9
Variable Definition	Number of responses for 5-9 visit to question 27
Data Type	Numeric
Variable Label	Number of visits: 5-9
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_10MORE
Variable Definition	Number of responses for 10 or more visit to question 27
Data Type	Numeric
Variable Label	Number of visits: 10 or more
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_NA
Variable Definition	Number of responses for Not Applicable or more visit to question 27
Data Type	Numeric
Variable Label	Number of visits: Not Applicable
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

## Screener Questions

Variable Name	NUM_VISITS_DOC_N_DK
Variable Definition	Number of responses for Don't Know to question 27
Data Type	Numeric
Variable Label	Number of visits: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	NUM_VISITS_DOC_N_MISS
Variable Definition	Number of responses for No answer or Refused to question 27
Data Type	Numeric
Variable Label	Number of visits: No answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	Num_Visits_Doc
Comments	

Variable Name	MULTIPLE_PROVIDERS_N_Y
Variable Definition	Number of responses for Yes to question 36
Data Type	Numeric
Variable Label	Multiple Providers: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MULTIPLE_PROVIDERS
Comments	

Variable Name	MULTIPLE_PROVIDERS_N_N
Variable Definition	Number of responses for No to question 36
Data Type	Numeric
Variable Label	Multiple Providers: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MULTIPLE_PROVIDERS
Comments	

Variable Name	MULTIPLE_PROVIDERS_N_DK
Variable Definition	Number of responses for Don't Know to question 36
Data Type	Numeric
Variable Label	Multiple Providers: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MULTIPLE_PROVIDERS
Comments	

## Screener Questions

Variable Name	MULTIPLE_PROVIDERS_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 36
Data Type	Numeric
Variable Label	Multiple Providers: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MULTIPLE_PROVIDERS
Comments	

Variable Name	MULTIPLE_PROVIDERS_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 36
Data Type	Numeric
Variable Label	Multiple Providers: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MULTIPLE_PROVIDERS
Comments	

Variable Name	NEEDED_CARE_COORD_N_Y
Variable Definition	Number of responses for Yes to question 37
Data Type	Numeric
Variable Label	Needed Care Coordination: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_COORD
Comments	

Variable Name	NEEDED_CARE_COORD_N_N
Variable Definition	Number of responses for No to question 37
Data Type	Numeric
Variable Label	Needed Care Coordination: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_COORD
Comments	

Variable Name	NEEDED_CARE_COORD_N_DK
Variable Definition	Number of responses for Don't Know to question 37
Data Type	Numeric
Variable Label	Needed Care Coordination: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_COORD
Comments	

## Screener Questions

Variable Name	NEEDED_CARE_COORD_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 37
Data Type	Numeric
Variable Label	Needed Care Coordination: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_COORD
Comments	

Variable Name	NEEDED_CARE_COORD_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 37
Data Type	Numeric
Variable Label	Needed Care Coordination: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	NEEDED_CARE_COORD
Comments	

Variable Name	NUM_SPECIALISTS_N_0
Variable Definition	Number of responses for 0 to question 41
Data Type	Numeric
Variable Label	Number of Specialists: 0 Allowable Values
Data Source	2024 Person Level File
Field Name from Data Source	NUM_SPECIALISTS
Comments	

Variable Name	NUM_SPECIALISTS_N_1_2
Variable Definition	Number of responses for 1 - 2 to question 41
Data Type	Numeric
Variable Label	Number of Specialists: 1 - 2 Allowable Values
Data Source	2024 Person Level File
Field Name from Data Source	NUM_SPECIALISTS
Comments	

Variable Name	NUM_SPECIALISTS_N_3More
Variable Definition	Number of responses for 3 or more to question 41
Data Type	Numeric
Variable Label	Number of Specialists: 3 or more Allowable Values
Data Source	2024 Person Level File
Field Name from Data Source	NUM_SPECIALISTS
Comments	

## Screener Questions

Variable Name	NUM_SPECIALISTS_N_DK
Variable Definition	Number of responses for Don't Know to question 41
Data Type	Numeric
Variable Label	Number of Specialists: Don't Know Allowable Values
Data Source	2024 Person Level File
Field Name from Data Source	NUM_SPECIALISTS
Comments	

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Variable Name	NUM_SPECIALISTS_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 41
Data Type	Numeric
Variable Label	Number of Specialists: Appropriate Skip Allowable Values
Data Source	2024 Person Level File
Field Name from Data Source	NUM_SPECIALISTS
Comments	

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Variable Name	NUM_SPECIALISTS_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 41
Data Type	Numeric
Variable Label	Number of Specialists: No Answer or Refused Allowable Values
Data Source	2024 Person Level File
Field Name from Data Source	NUM_SPECIALISTS
Comments	

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**About You Questions**

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Variable Name	AGE_N_18_44
Variable Definition	Number of responses for 18 - 44 to question 60.
Data Type	Numeric
Variable Label	Age: 18 - 44
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	AGE
Comments	

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Variable Name	AGE_N_45_54
Variable Definition	Number of responses for 45 - 54 to question 60.
Data Type	Numeric
Variable Label	Age: 45 - 54
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	AGE
Comments	

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Variable Name	AGE_N_55_64
Variable Definition	Number of responses for 55 - 64 to question 60.
Data Type	Numeric
Variable Label	Age: 55 - 64
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	AGE
Comments	

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Variable Name	AGE_N_65OLDER
Variable Definition	Number of responses for 65 or Older to question 60.
Data Type	Numeric
Variable Label	Age: 65 and older
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	AGE
Comments	

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## About You Questions

Variable Name	AGE_N_DK
Variable Definition	Number of responses for Don't Know to question 60
Data Type	Numeric
Variable Label	Age: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	AGE
Comments	

Variable Name	AGE_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 60
Data Type	Numeric
Variable Label	Age: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	AGE
Comments	

Variable Name	SEX_N_M
Variable Definition	Number of responses for Male to question 61
Data Type	Numeric
Variable Label	Sex: Male
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SEX
Comments	

Variable Name	SEX_N_F
Variable Definition.	Number of responses for Female to question 61
Data Type	Numeric
Variable Label	Sex: Female
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SEX
Comments	

Variable Name	SEX_N_O
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Variable Definition.	Number of responses for Other to question 61
Data Type	Numeric
Variable Label	Sex: Other
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SEX
Comments	

## About You Questions

Variable Name	SEX_N_DK
Variable Definition	Number of responses for Don't Know to question 61
Data Type	Numeric
Variable Label	Sex: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SEX
Comments	

Variable Name	SEX_N_MISS
Variable Definition.	Number of responses for No Answer or Refused to question 61
Data Type	Numeric
Variable Label	Sex: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SEX
Comments	

Variable Name	EDUC_N_HS
Variable Definition	Number of responses for High School Education or Less to question 62
Data Type	Numeric
Variable Label	Education: High School or Less
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EDUC
Comments	

Variable Name	EDUC_N_2YRCLG
Variable Definition	Number of responses for Some College or 2-Year Degree to question 62
Data Type	Numeric
Variable Label	Education: Some College or 2-Year Degree
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EDUC
Comments	

Variable Name	EDUC_N_4YRCLG
Variable Definition	Number of responses for 4-Year College Degree to question 62.
Data Type	Numeric
Variable Label	Education: 4-Year College Degree
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EDUC
Comments	

## About You Questions

Variable Name	EDUC_N_4YRCLGMORE
Variable Definition	Number of responses for More Than 4-Year College Degree to question 62
Data Type	Numeric
Variable Label	Education: More than 4-Year College Degree
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EDUC
Comments	

Variable Name	EDUC_N_DK
Variable Definition	Number of responses for Don't Know to question 62.
Data Type	Numeric
Variable Label	Education: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EDUC
Comments	

Variable Name	EDUC_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 62.
Data Type	Numeric
Variable Label	Education: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EDUC
Comments	

Variable Name	EMPLOYMENT_N_FT
Variable Definition	Number of responses for Employed Full Time to question 63.
Data Type	Numeric
Variable Label	Employment: Full Time
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

Variable Name	EMPLOYMENT_N_PT
Variable Definition	Number of responses for Employed Part Time to question 63.
Data Type	Numeric
Variable Label	Employment: Part Time
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

## About You Questions

Variable Name	EMPLOYMENT_N_NE
Variable Definition	Number of responses for Not Employed (includes Home-Maker, Student, Unable to Work, and Not Employed) to question 63
Data Type	Numeric
Variable Label	Employment: Not Employed
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

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Variable Name	EMPLOYMENT_N_R
Variable Definition	Number of responses for Retired to question 63.
Data Type	Numeric
Variable Label	Employment: Retired
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

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Variable Name	EMPLOYMENT_N_O
Variable Definition	Number of responses for Other to question 63.
Data Type	Numeric
Variable Label	Employment: Other
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

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Variable Name	EMPLOYMENT_N_DK
Variable Definition	Number of responses for Don't Know to question 63.
Data Type	Numeric
Variable Label	Employment: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

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Variable Name	EMPLOYMENT_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 63.
Data Type	Numeric
Variable Label	Employment: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	EMPLOYMENT
Comments	

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## About You Questions

Variable Name	RACE_ETHNICITY_N_HISP
Variable Definition	Number of responses for Hispanic/Latinx/Spanish origin (Hispanic), any race
Data Type	Numeric
Variable Label	Race and Ethnicity: Hispanic Any Race
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	

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Variable Name	RACE_ETHNICITY_N_NH_WHT
Variable Definition	Number of responses for Non-Hispanic White only.
Data Type	Numeric
Variable Label	Race and Ethnicity: Non-Hispanic Whites
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	

---

Variable Name	RACE_ETHNICITY_N_NH_BLK
Variable Definition	Number of responses for Non-Hispanic Black/African American only.
Data Type	Numeric
Variable Label	Race and Ethnicity: Non-Hispanic Blacks or African Americans
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	

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Variable Name	RACE_ETHNICITY_N_NH_AIAN
Variable Definition	Number of responses for Non-Hispanic American Indian or Alaskan Native only
Data Type	Numeric
Variable Label	Race and Ethnicity: Non-Hispanic AIANs
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	

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## About You Questions

Variable Name	RACE_ETHNICITY_N_NH_ASIAN
Variable Definition	Number of responses for Non-Hispanic Asian only.
Data Type	Numeric
Variable Label	Race and Ethnicity: Non-Hispanic Asians
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	Includes: Asian Indian, Chinese, Japanese, Filipino, Korean, Vietnamese or Other Asian

Variable Name	RACE_ETHNICITY_N_NH_NHPI
Variable Definition	Number of responses for Non-Hispanic Native Hawaiian/Pacific Islander only
Data Type	Numeric
Variable Label	Race and Ethnicity: Non-Hispanic NHPIs
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	Includes: Native Hawaiian, Guamanian Chamorro, Samoan, or Other Pacific Islander

Variable Name	RACE_ETHNICITY_N_NH_MR
Variable Definition	Number of responses for Non-Hispanic Multi-racial.
Data Type	Numeric
Variable Label	Race and Ethnicity: Non-Hispanic Multi-racial
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	

Variable Name	RACE_ETHNICITY_N_UNK
Variable Definition	Number of responses for Unknown race and ethnicity.
Data Type	Numeric
Variable Label	Race and Ethnicity: Unknown
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RACE
Comments	

## About You Questions

Variable Name	HELP_N_Y
Variable Definition	Number of responses for Yes to question 66.
Data Type	Numeric
Variable Label	Whether Received Help in Answering the Survey: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP
Comments	

Variable Name	HELP_N_N
Variable Definition	Number of responses for No to question 66.
Data Type	Numeric
Variable Label	Whether Received Help in Answering the Survey: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP
Comments	

Variable Name	HELP_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 66.
Data Type	Numeric
Variable Label	Whether Received Help in Answering the Survey: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP
Comments	

Variable Name	HELP_HOW_N_READ
Variable Definition	Number of responses for Read Questions to Me to question 67.
Data Type	Numeric
Variable Label	Help Received: Read Questions to Me
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

## About You Questions

Variable Name	HELP_HOW_N_WROTE
Variable Definition	Number of responses for Wrote Down Answers I Gave to question 67.
Data Type	Numeric
Variable Label	Help Received: Wrote Down Answers I Gave
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

Variable Name	HELP_HOW_N_ANSWER
Variable Definition	Number of responses for Answered Questions for Me to question 67.
Data Type	Numeric
Variable Label	Help Received: Answered Questions for Me
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

Variable Name	HELP_HOW_N_TRANSLATE
Variable Definition	Number of responses for Translated Questions Into My Language to question 67
Data Type	Numeric
Variable Label	Help Received: Translated Questions Into My Language
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

Variable Name	HELP_HOW_N_OTHER
Variable Definition	Number of responses for Helped in Some Other Way to question 67.
Data Type	Numeric
Variable Label	Help Received: Helped in Some Other Way
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

## About You Questions

Variable Name	HELP_HOW_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 67.
Data Type	Numeric
Variable Label	Help Received: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

Variable Name	HELP_HOW_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 67.
Data Type	Numeric
Variable Label	Help Received: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	HELP_HOW
Comments	Already collapsed in QI reports as HELP_HOW (individual vars in raw file);

Variable Name	GHR_N_EXC
Variable Definition	Number of responses for Excellent to question 44.
Data Type	Numeric
Variable Label	General overall health: Excellent
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GHR
Comments	

Variable Name	GHR_N_VG
Variable Definition	Number of responses for Very Good to question 44.
Data Type	Numeric
Variable Label	General overall health: Very Good
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	GHR
Comments	

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**About You Questions**

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Variable Name GHR\_N\_GOOD  
Variable Definition Number of responses for Good to question 44.  
Data Type Numeric  
Variable Label General overall health: Good  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source GHR  
Comments

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Variable Name GHR\_N\_FAIR\_POOR  
Variable Definition Number of responses for Fair or Poor to question 44.  
Data Type Numeric  
Variable Label General overall health: Fair or Poor  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source GHR  
Comments

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Variable Name GHR\_N\_DK  
Variable Definition Number of responses for Don't Know to question 44.  
Data Type Numeric  
Variable Label General overall health: Don't know  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source GHR  
Comments

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Variable Name GHR\_N\_MISS  
Variable Definition Number of responses for No Answer or Refused to question 44.  
Data Type Numeric  
Variable Label General overall health: No answer or refused  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source GHR  
Comments

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Variable Name MHR\_N\_EXC  
Variable Definition Number of responses for Excellent to question 45.  
Data Type Numeric  
Variable Label Overall mental or emotional health: Excellent  
Allowable Values Blank, 0 - 99,999  
Data Source 2024 Person Level File  
Field Name from Data Source MHR  
Comments

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## About You Questions

Variable Name	MHR_N_VG
Variable Definition	Number of responses for Very Good to question 45.
Data Type	Numeric
Variable Label	Overall mental or emotional health: Very Good
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MHR
Comments	

Variable Name	MHR_N_GOOD
Variable Definition	Number of responses for Good to question 45.
Data Type	Numeric
Variable Label	Overall mental or emotional health: Good
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MHR
Comments	

Variable Name	MHR_N_FAIR_POOR
Variable Definition	Number of responses for Fair or Poor to question 45.
Data Type	Numeric
Variable Label	Overall mental or emotional health: Fair or Poor
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MHR
Comments	

Variable Name	MHR_N_DK
Variable Definition	Number of responses for Don't Know to question 45.
Data Type	Numeric
Variable Label	General overall health: Don't know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MHR
Comments	

Variable Name	MHR_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 45.
Data Type	Numeric
Variable Label	General overall health: No answer or refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MHR
Comments	

## About You Questions

Variable Name	CHRONIC_CONDITION_N_Y
Variable Definition	Number of responses for Yes to question 51.
Data Type	Numeric
Variable Label	Chronic Condition: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CHRONIC_CONDITION
Comments	

Variable Name	CHRONIC_CONDITION_N_N
Variable Definition	Number of responses for No to question 51.
Data Type	Numeric
Variable Label	Chronic Condition: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CHRONIC_CONDITION
Comments	

Variable Name	CHRONIC_CONDITION_N_DK
Variable Definition	Number of responses for Don't Know to question 51.
Data Type	Numeric
Variable Label	Chronic Condition: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CHRONIC_CONDITION
Comments	

Variable Name	CHRONIC_CONDITION_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 51.
Data Type	Numeric
Variable Label	Chronic Condition: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CHRONIC_CONDITION
Comments	

Variable Name	CHRONIC_CONDITION_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 51.
Data Type	Numeric
Variable Label	Chronic Condition: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	CHRONIC_CONDITION
Comments	

## About You Questions

Variable Name	MEDS_CHRONIC_CONDITION_N_Y
Variable Definition	Number of responses for Yes to question 53.
Data Type	Numeric
Variable Label	Meds Chronic Condition: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MEDS_CHRONIC_CONDITION
Comments	

Variable Name	MEDS_CHRONIC_CONDITION_N_N
Variable Definition	Number of responses for No to question 53.
Data Type	Numeric
Variable Label	Meds Chronic Condition: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MEDS_CHRONIC_CONDITION
Comments	

Variable Name	MEDS_CHRONIC_CONDITION_N_DK
Variable Definition	Number of responses for Don't Know to question 53
Data Type	Numeric
Variable Label	Meds Chronic Condition: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MEDS_CHRONIC_CONDITION
Comments	

Variable Name	MEDS_CHRONIC_CONDITION_N_AS
Variable Definition	Number of responses for Appropriate Skip to question 53.
Data Type	Numeric
Variable Label	Meds Chronic Condition: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MEDS_CHRONIC_CONDITION
Comments	

Variable Name	MEDS_CHRONIC_CONDITION_N_MISS
Variable Definition	Number of responses for No Answer or Refused to question 53.
Data Type	Numeric
Variable Label	Meds Condition: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	MEDS_CHRONIC_CONDITION
Comments	

## About You Questions

Variable Name	USE_TOBACCO_N_ED_SD
Variable Definition	Number of Responses for Every Day or Some Days to Question 46.
Data Type	Numeric
Variable Label	Use tobacco: Every Day or Some Days
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	USE_TOBACCO
Comments	

Variable Name	USE_TOBACCO_N_NOT_AT_ALL
Variable Definition	Number of Responses for Not at All to Question 46.
Data Type	Numeric
Variable Label	Use tobacco: Not at all
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	USE_TOBACCO
Comments	

Variable Name	USE_TOBACCO_N_DK
Variable Definition	Number of Responses for Don't Know to Question 46.
Data Type	Numeric
Variable Label	Use tobacco: Don't know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	USE_TOBACCO
Comments	

Variable Name	USE_TOBACCO_N_MISS
Variable Definition	Number of Responses for No Answer or Refused to Question 46.
Data Type	Numeric
Variable Label	Use tobacco: No answer or refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	USE_TOBACCO
Comments	

Variable Name	ADVISED_QUIT_TOB_N_N
Variable Definition	Number of Responses for Never to Question 47.
Data Type	Numeric
Variable Label	Advised quit tobacco: Never
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ADVISED_QUIT_TOB
Comments	

## About You Questions

Variable Name	ADVISED_QUIT_TOB_N_SUA
Variable Definition	Number of Responses for Sometimes, Usually, Always to Question 47.
Data Type	Numeric
Variable Label	Advised quit tobacco: Sometimes, Usually, Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ADVISED_QUIT_TOB
Comments	

Variable Name	ADVISED_QUIT_TOB_N_DK
Variable Definition	Number of Responses for Don't Know to Question 47.
Data Type	Numeric
Variable Label	Advised quit tobacco: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ADVISED_QUIT_TOB
Comments	

Variable Name	ADVISED_QUIT_TOB_N_AS
Variable Definition	Number of Responses for Appropriate Skip to Question 47.
Data Type	Numeric
Variable Label	Advised quit tobacco: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ADVISED_QUIT_TOB
Comments	

Variable Name	ADVISED_QUIT_TOB_N_MISS
Variable Definition	Number of Responses for Missing or Refused to Question 48.
Data Type	Numeric
Variable Label	Advised quit tobacco: Missing or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	ADVISED_QUIT_TOB
Comments	

Variable Name	RECOMMEND_TOB_MED_N_N
Variable Definition	Number of Responses for Never to Question 48.
Data Type	Numeric
Variable Label	Recommend tobacco meds: Never
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RECOMMEND_TOB_MED
Comments	

## About You Questions

Variable Name	RECOMMEND_TOB_MED_N_SUA
Variable Definition	Number of Responses for Sometimes, Usually, Always to Question 48.
Data Type	Numeric
Variable Label	Recommend tobacco meds: Sometimes, Usually, Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RECOMMEND_TOB_MED
Comments	

Variable Name	RECOMMEND_TOB_MED_N_DK
Variable Definition	Number of Responses for Don't Know to Question 48.
Data Type	Numeric
Variable Label	Recommend tobacco meds: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RECOMMEND_TOB_MED
Comments	

Variable Name	RECOMMEND_TOB_MED_N_AS
Variable Definition	Number of Responses for Appropriate Skip to Question 48.
Data Type	Numeric
Variable Label	Recommend tobacco meds: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RECOMMEND_TOB_MED
Comments	

Variable Name	RECOMMEND_TOB_MED_N_MISS
Variable Definition	Number of Responses for Missing or Refused to Question 48.
Data Type	Numeric
Variable Label	Recommend tobacco meds: Missing or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	RECOMMEND_TOB_MED
Comments	

Variable Name	DISCUSS_TOB_NON_MED_N_N
Variable Definition	Number of Responses for Never to Question 49.
Data Type	Numeric
Variable Label	Discuss tobacco non-meds: Never
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DISCUSS_TOB_NON_MEDS
Comments	

## About You Questions

Variable Name	DISCUSS_TOB_NON_MED_N_SUA
Variable Definition	Number of Responses for Sometimes, Usually, Always to Question 49.
Data Type	Numeric
Variable Label	Discuss tobacco non-meds: Sometimes, Usually, Always
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DISCUSS_TOB_NON_MEDS
Comments	

Variable Name	DISCUSS_TOB_NON_MED_N_DK
Variable Definition	Number of Responses for Don't Know to Question 49.
Data Type	Numeric
Variable Label	Discuss tobacco non-meds: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DISCUSS_TOB_NON_MEDS
Comments	

Variable Name	DISCUSS_TOB_NON_MED_N_AS
Variable Definition	Number of Responses for Appropriate Skip to Question 49.
Data Type	Numeric
Variable Label	Discuss tobacco non-meds: Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DISCUSS_TOB_NON_MEDS
Comments	

Variable Name	DISCUSS_TOB_NON_MED_N_MISS
Variable Definition	Number of Responses for Missing or Refused to Question 49.
Data Type	Numeric
Variable Label	Discuss tobacco non-meds: Missing or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DISCUSS_TOB_NON_MEDS
Comments	

Variable Name	SAME_CONDITION_N_Y
Variable Definition	Number of Responses for Yes to Question 50.
Data Type	Numeric
Variable Label	Same Condition: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SAME_CONDITION
Comments	

## About You Questions

Variable Name	SAME_CONDITION_N_N
Variable Definition	Number of Responses for No to Question 50.
Data Type	Numeric
Variable Label	Same Condition: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SAME_CONDITION
Comments	

Variable Name	SAME_CONDITION_N_DK
Variable Definition	Number of Responses for Don't Know to Question 50.
Data Type	Numeric
Variable Label	Same Condition: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SAME_CONDITION
Comments	

Variable Name	SAME_CONDITION_N_MISS
Variable Definition	Number of Responses for No Answer or Refused to Question 50.
Data Type	Numeric
Variable Label	Same Condition: No Answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	SAME_CONDITION
Comments	

Variable Name	TAKE_MEDS_N_Y
Variable Definition	Number of Responses for Yes to Question 52.
Data Type	Numeric
Variable Label	Take Meds: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TAKE_MEDS
Comments	

Variable Name	TAKE_MEDS_N_N
Variable Definition	Number of Responses for No to Question 52.
Data Type	Numeric
Variable Label	Take Meds No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TAKE_MEDS
Comments	

## About You Questions

Variable Name	TAKE_MEDS_N_DK
Variable Definition	Number of Responses for Don't Know to Question 52.
Data Type	Numeric
Variable Label	Take Meds: Don't Know
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TAKE_MEDS
Comments	

Variable Name	TAKE_MEDS_N_MISS
Variable Definition	Number of Responses for No Answer or Refused to Question 52.
Data Type	Numeric
Variable Label	Take Meds: No Answer or Appropriate Skip
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	TAKE_MEDS
Comments	

Variable Name	FUNCTIONAL_DISABILITY_N_Y
Variable Definition	Number of respondents that had a functional disability of any type (Questions 54 - 59)
Data Type	Numeric
Variable Label	Functional Disability: Yes
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DIFF
Comments	Variable created specifically for PUF

Variable Name	FUNCTIONAL_DISABILITY_N_N
Variable Definition	Number of respondents that had NO functional disability of any type (Questions 54 - 59)
Data Type	Numeric
Variable Label	Functional Disability: No
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DIFF
Comments	Variable created specifically for PUF

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**About You Questions**

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Variable Name	FUNCTIONAL_DISABILITY_N_DK_MISS
Variable Definition	Number of respondents that answered Don't Know, No answer or Refused to all Questions 54 - 59
Data Type	Numeric
Variable Label	Functional Disability: Don't Know, No answer or Refused
Allowable Values	Blank, 0 - 99,999
Data Source	2024 Person Level File
Field Name from Data Source	DIFF
Comments	Variable created specifically for PUF

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