

Hospital_Name	HCAI_ID	Reporting_Organization	Report_Period_Start_Date
PLUMAS DISTRICT HOSPITAL	106320986	PLUMAS DISTRICT HOSPITAL	1/1/2024

Report_Period_End_Date	Clean_Water_Air	Report_Web_Address
12/31/2024	Y	<a href="https://www.pdh.org/about/district-transparency">https://www.pdh.org/about/district-transparency</a>

JCA_1_Leadship	JCA_2_Document	JCA_3_Denominator	JCA_3_ASL_Num	JCA_3_ASL_Percent
Y	Y		5475	

JCA_3_English_Num suppressed	JCA_3_English_Percent suppressed	JCA_3_API_Num	JCA_3_API_Percent	JCA_3_ME_Num
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JCA_3_ME_Percent	JCA_3_Spanish_Num	JCA_3_Spanish_Percent	JCA_3_other_Num suppressed
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JCA_3_other_Percent suppressed	CMS_HCHE_1_Strategy Y	CMS_HCHE_2_Data Y	CMS_HCHE_3_KPI Y
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CMS_HCHE_4_QI	CMS_HCHE_5_Leadership	SDoH_screen_num	SDoH_den	SDOH_Screen_Rate
Y	Y	84	207	49

SDOH_Food_Positive	SDOH_Food_Positive_Rate	SDOH_Food_Intervention
3	3.6	1



SDOH_Food_Intervention_Rate	SDOH_Housing_Positive	SDOH_Housing_Positive_Rate
1.2	10	11.9

SDOH_Housing_Intervention	SDOH_Housing_Intervention_Rate	SDOH_Trans_Positive
2	2.4	11

SDOH_Trans_Positive_Rate	SDOH_Trans_Intervention	SDOH_Trans_Intervention_Rate
13.1	3	27.3

SDOH_UTILITY_Positive	SDOH_UTILITY_Positive_Rate	SDOH_UTILITY_Intervention
1	2.4	0

SDOH_UTILITY_Intervention_Rate	SDOH_Safety_Positive	SDOH_Safety_Positive_Rate
	0	14100

SDOH_Safety_Intervention	SDOH_Safety_Intervention_Rate	HCAHPS_Recom_19_Y
6	42.9	47

HCAHPS_Recom_19_total	HCAHPS_Recom_19_Percent	HCAHPS_Recom_19_totalsurveyed
48	97.9	240

HCAHPS\_Recom\_19\_responserate      HCAHPS\_Recom\_19\_Y\_Race\_AIAN  
20



HCAHPS\_Recom\_19\_total\_Race\_AIAN

HCAHPS\_Recom\_19\_Percent\_Race\_AIAN

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_AIAN

HCAHPS\_Recom\_19\_responserate\_Race\_AIAN

HCAHPS\_Recom\_19\_Y\_Race\_Asian

HCAHPS\_Recom\_19\_total\_Race\_Asian

HCAHPS\_Recom\_19\_Percent\_Race\_Asian

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_Asian

HCAHPS\_Recom\_19\_responserate\_Race\_Asian

HCAHPS\_Recom\_19\_Y\_Race\_Black

HCAHPS\_Recom\_19\_total\_Race\_Bl

HCAHPS\_Recom\_19\_Percent\_Race\_Bl

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_Bl

HCAHPS\_Recom\_19\_responserate\_Race\_Bl

HCAHPS\_Recom\_19\_Y\_Race\_Hisp

HCAHPS\_Recom\_19\_total\_Race\_Hisp



HCAHPS\_Recom\_19\_Percent\_Race\_Hisp

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_Hisp

HCAHPS\_Recom\_19\_responserate\_Race\_Hisp

HCAHPS\_Recom\_19\_Y\_Race\_MENA

HCAHPS\_Recom\_19\_total\_Race\_MENA

HCAHPS\_Recom\_19\_Percent\_Race\_MENA

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_MENA

HCAHPS\_Recom\_19\_responserate\_Race\_MENA

HCAHPS_Recom_19_Y_Race_NHPI	HCAHPS_Recom_19_total_Race_NHPI
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HCAHPS\_Recom\_19\_Percent\_Race\_NHPI

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_NHPI

HCAHPS\_Recom\_19\_responserate\_Race\_NHPI

HCAHPS\_Recom\_19\_Y\_Race\_Multi

HCAHPS\_Recom\_19\_total\_Race\_Multi

HCAHPS\_Recom\_19\_Percent\_Race\_Multi



HCAHPS\_Recom\_19\_totalsurveyed\_Race\_Multi

HCAHPS\_Recom\_19\_responserate\_Race\_Multi

HCAHPS_Recom_19_Y_Race_Wht	HCAHPS_Recom_19_total_Race_Wht
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HCAHPS\_Recom\_19\_Percent\_Race\_Whit

HCAHPS\_Recom\_19\_totalsurveyed\_Race\_Whit

HCAHPS\_Recom\_19\_responserate\_Race\_Wht

HCAHPS\_Recom\_19\_Y\_Age\_<18

HCAHPS\_Recom\_19\_total\_Age\_<18

HCAHPS\_Recom\_19\_Percent\_Age\_<18

HCAHPS\_Recom\_19\_totalsurveyed\_Age\_<18

HCAHPS\_Recom\_19\_responserate\_Age\_<18

HCAHPS\_Recom\_19\_Y\_Age\_18\_34      HCAHPS\_Recom\_19\_total\_Age\_18\_34

HCAHPS\_Recom\_19\_Percent\_Age\_18\_34

HCAHPS\_Recom\_19\_totalsurveyed\_Age\_18\_34



HCAHPS\_Recom\_19\_responserate\_Age\_18\_34

HCAHPS\_Recom\_19\_Y\_Age\_35\_49

HCAHPS\_Recom\_19\_total\_Age\_35\_49

HCAHPS\_Recom\_19\_Percent\_Age\_35\_49

HCAHPS\_Recom\_19\_totalsurveyed\_Age\_35\_49

HCAHPS\_Recom\_19\_responserate\_Age\_35\_49

HCAHPS\_Recom\_19\_Y\_Age\_50\_64      HCAHPS\_Recom\_19\_total\_Age\_50\_64

HCAHPS\_Recom\_19\_Percent\_Age\_50\_64

HCAHPS\_Recom\_19\_totalsurveyed\_Age\_50\_64

HCAHPS\_Recom\_19\_responserate\_Age\_50\_64

HCAHPS\_Recom\_19\_Y\_Age\_>65

HCAHPS\_Recom\_19\_total\_Age\_>65

HCAHPS\_Recom\_19\_Percent\_Age\_>65

HCAHPS\_Recom\_19\_totalsurveyed\_Age\_>65

HCAHPS\_Recom\_19\_responserate\_Age\_>65



HCAHPS_Recom_19_Y_Sex_F	HCAHPS_Recom_19_total_Sex_F	HCAHPS_Recom_19_Percent_Sex_F
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HCAHPS\_Recom\_19\_totalsurveyed\_Sex\_F

HCAHPS\_Recom\_19\_responserate\_Sex\_F

HCAHPS\_Recom\_19\_Y\_Sex\_M      HCAHPS\_Recom\_19\_total\_Sex\_M

HCAHPS\_Recom\_19\_Percent\_Sex\_M

HCAHPS\_Recom\_19\_totalsurveyed\_Sex\_M

HCAHPS\_Recom\_19\_responserate\_Sex\_M

HCAHPS\_Recom\_19\_Y\_Sex\_Unk

HCAHPS\_Recom\_19\_total\_Sex\_Unk

HCAHPS\_Recom\_19\_Percent\_Sex\_Unk

HCAHPS\_Recom\_19\_totalsurveyed\_Sex\_Unk

HCAHPS\_Recom\_19\_responserate\_Sex\_Unk

HCAHPS\_Recom\_19\_Y\_Payer\_Medicare

HCAHPS\_Recom\_19\_total\_Payer\_Medicare



HCAHPS\_Recom\_19\_Percent\_Payer\_Medicare

HCAHPS\_Recom\_19\_totalsurveyed\_Payer\_Medicare

HCAHPS\_Recom\_19\_responserate\_Payer\_Medicare

HCAHPS\_Recom\_19\_Y\_Payer\_Medicaid

HCAHPS\_Recom\_19\_total\_Payer\_Medicaid

HCAHPS\_Recom\_19\_Percent\_Payer\_Medicaid

HCAHPS\_Recom\_19\_totalsurveyed\_Payer\_Medicaid

HCAHPS\_Recom\_19\_responserate\_Payer\_Medicaid

HCAHPS\_Recom\_19\_Y\_Payer\_Private

HCAHPS\_Recom\_19\_total\_Payer\_Private

HCAHPS\_Recom\_19\_Percent\_Payer\_Private

HCAHPS\_Recom\_19\_totalsurveyed\_Payer\_Private

HCAHPS\_Recom\_19\_responserate\_Payer\_Private

HCAHPS\_Recom\_19\_Y\_Payer\_Self



HCAHPS\_Recom\_19\_total\_Payer\_Self

HCAHPS\_Recom\_19\_Percent\_Payer\_Self

HCAHPS\_Recom\_19\_totalsurveyed\_Payer\_Self

HCAHPS\_Recom\_19\_responserate\_Payer\_Self

HCAHPS_Recom_19_Y_Payer_Oth	HCAHPS_Recom_19_total_Payer_Oth
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HCAHPS\_Recom\_19\_Percent\_Payer\_Oth

HCAHPS\_Recom\_19\_totalsurveyed\_Payer\_Oth

HCAHPS\_Recom\_19\_responserate\_Payer\_Oth

HCAHPS\_Recom\_19\_Y\_Lang\_ASL

HCAHPS\_Recom\_19\_total\_Lang\_ASL

HCAHPS\_Recom\_19\_Percent\_Lang\_ASL

HCAHPS\_Recom\_19\_totalsurveyed\_Lang\_ASL

HCAHPS\_Recom\_19\_responserate\_Lang\_ASL

HCAHPS_Recom_19_Y_Lang_Eng	HCAHPS_Recom_19_total_Lang_Eng
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HCAHPS\_Recom\_19\_Percent\_Lang\_Eng

HCAHPS\_Recom\_19\_totalsurveyed\_Lang\_Eng

HCAHPS\_Recom\_19\_responserate\_Lang\_Eng

HCAHPS\_Recom\_19\_Y\_Lang\_API

HCAHPS\_Recom\_19\_total\_Lang\_API

HCAHPS\_Recom\_19\_Percent\_Lang\_API

HCAHPS\_Recom\_19\_totalsurveyed\_Lang\_API

HCAHPS\_Recom\_19\_responserate\_Lang\_API

HCAHPS_Recom_19_Y_Lang_ME	HCAHPS_Recom_19_total_Lang_ME
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HCAHPS\_Recom\_19\_Percent\_Lang\_ME

HCAHPS\_Recom\_19\_totalsurveyed\_Lang\_ME

HCAHPS\_Recom\_19\_responserate\_Lang\_ME

HCAHPS\_Recom\_19\_Y\_Lang\_Span

HCAHPS\_Recom\_19\_total\_Lang\_Span

HCAHPS\_Recom\_19\_Percent\_Lang\_Span



HCAHPS\_Recom\_19\_totalsurveyed\_Lang\_Span

HCAHPS\_Recom\_19\_responserate\_Lang\_Span

HCAHPS_Recom_19_Y_Lang_Oth	HCAHPS_Recom_19_total_Lang_Oth
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HCAHPS\_Recom\_19\_Percent\_Lang\_Oth

HCAHPS\_Recom\_19\_totalsurveyed\_Lang\_Oth

HCAHPS\_Recom\_19\_responserate\_Lang\_Oth

HCAHPS\_Recom\_19\_Y\_Disability\_none

HCAHPS\_Recom\_19\_total\_Disability\_none

HCAHPS\_Recom\_19\_Percent\_Disability\_none

HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_none

HCAHPS\_Recom\_19\_responserate\_Disability\_none

HCAHPS\_Recom\_19\_Y\_Disability\_Mobile

HCAHPS\_Recom\_19\_total\_Disability\_Mobile

HCAHPS\_Recom\_19\_Percent\_Disability\_Mobile



HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_Mobile

HCAHPS\_Recom\_19\_responserate\_Disability\_Mobile

HCAHPS\_Recom\_19\_Y\_Disability\_Cog

HCAHPS\_Recom\_19\_total\_Disability\_Cog

HCAHPS\_Recom\_19\_Percent\_Disability\_Cog

HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_Cog

HCAHPS\_Recom\_19\_responserate\_Disability\_Cog

HCAHPS\_Recom\_19\_Y\_Disability\_Hear

HCAHPS\_Recom\_19\_total\_Disability\_Hear

HCAHPS\_Recom\_19\_Percent\_Disability\_Hear

HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_Hear

HCAHPS\_Recom\_19\_responserate\_Disability\_Hear

HCAHPS\_Recom\_19\_Y\_Disability\_Vis



HCAHPS\_Recom\_19\_total\_Disability\_Vis

HCAHPS\_Recom\_19\_Percent\_Disability\_Vis

HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_Vis

HCAHPS\_Recom\_19\_responserate\_Disability\_Vis

HCAHPS\_Recom\_19\_Y\_Disability\_Self

HCAHPS\_Recom\_19\_total\_Disability\_Self

HCAHPS\_Recom\_19\_Percent\_Disability\_Self

HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_Self

HCAHPS\_Recom\_19\_responserate\_Disability\_Self

HCAHPS\_Recom\_19\_Y\_Disability\_Ind

HCAHPS\_Recom\_19\_total\_Disability\_Ind

HCAHPS\_Recom\_19\_Percent\_Disability\_Ind

HCAHPS\_Recom\_19\_totalsurveyed\_Disability\_Ind



HCAHPS\_Recom\_19\_responserate\_Disability\_Ind

HCAHPS\_Recom\_19\_Y\_SO\_SameSex

HCAHPS\_Recom\_19\_total\_SO\_SameSex

HCAHPS\_Recom\_19\_Percent\_SO\_SameSex

HCAHPS\_Recom\_19\_totalsurveyed\_SO\_SameSex

HCAHPS\_Recom\_19\_responserate\_SO\_SameSex

HCAHPS\_Recom\_19\_Y\_SO\_Hetero

HCAHPS\_Recom\_19\_total\_SO\_Hetero

HCAHPS\_Recom\_19\_Percent\_SO\_Hetero

HCAHPS\_Recom\_19\_totalsurveyed\_SO\_Hetero

HCAHPS\_Recom\_19\_responserate\_SO\_Hetero

HCAHPS\_Recom\_19\_Y\_SO\_Bi

HCAHPS_Recom_19_total_SO_Bi	HCAHPS_Recom_19_Percent_SO_Bi
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HCAHPS\_Recom\_19\_totalsurveyed\_SO\_Bi

HCAHPS\_Recom\_19\_responserate\_SO\_Bi



HCAHPS\_Recom\_19\_Y\_SO\_Else      HCAHPS\_Recom\_19\_total\_SO\_Else

HCAHPS\_Recom\_19\_Percent\_SO\_Else

HCAHPS\_Recom\_19\_totalsurveyed\_SO\_Else

HCAHPS\_Recom\_19\_responserate\_SO\_Else

HCAHPS\_Recom\_19\_Y\_SO\_DK

HCAHPS_Recom_19_total_SO_DK	HCAHPS_Recom_19_Percent_SO_DK
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HCAHPS\_Recom\_19\_totalsurveyed\_SO\_DK

HCAHPS\_Recom\_19\_responserate\_SO\_DK

HCAHPS\_Recom\_19\_Y\_SO\_NotDisc

HCAHPS\_Recom\_19\_total\_SO\_NotDisc

HCAHPS\_Recom\_19\_Percent\_SO\_NotDisc

HCAHPS\_Recom\_19\_totalsurveyed\_SO\_NotDisc

HCAHPS\_Recom\_19\_responserate\_SO\_NotDisc

HCAHPS\_Recom\_19\_Y\_GI\_F



HCAHPS_Recom_19_total_GI_F	HCAHPS_Recom_19_Percent_GI_F
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HCAHPS\_Recom\_19\_totalsurveyed\_GI\_F

HCAHPS\_Recom\_19\_responserate\_GI\_F

HCAHPS\_Recom\_19\_Y\_GI\_F2M      HCAHPS\_Recom\_19\_total\_GI\_F2M

HCAHPS\_Recom\_19\_Percent\_GI\_F2M

HCAHPS\_Recom\_19\_totalsurveyed\_GI\_F2M

HCAHPS\_Recom\_19\_responserate\_GI\_F2M

HCAHPS\_Recom\_19\_Y\_GI\_M

HCAHPS\_Recom\_19\_total\_GI\_M

HCAHPS\_Recom\_19\_Percent\_GI\_M

HCAHPS\_Recom\_19\_totalsurveyed\_GI\_M

HCAHPS\_Recom\_19\_responserate\_GI\_M

HCAHPS\_Recom\_19\_Y\_GI\_M2F      HCAHPS\_Recom\_19\_total\_GI\_M2F



HCAHPS\_Recom\_19\_Percent\_GI\_M2F

HCAHPS\_Recom\_19\_totalsurveyed\_GI\_M2F

HCAHPS\_Recom\_19\_responserate\_GI\_M2F

HCAHPS\_Recom\_19\_Y\_GI\_Nonconf

HCAHPS\_Recom\_19\_total\_GI\_Nonconf

HCAHPS\_Recom\_19\_Percent\_GI\_Nonconf

HCAHPS\_Recom\_19\_totalsurveyed\_GI\_Nonconf

HCAHPS\_Recom\_19\_responserate\_GI\_Nonconf

HCAHPS_Recom_19_Y_GI_Oth	HCAHPS_Recom_19_total_GI_Oth
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HCAHPS\_Recom\_19\_Percent\_GI\_Oth

HCAHPS\_Recom\_19\_totalsurveyed\_GI\_Oth

HCAHPS\_Recom\_19\_responserate\_GI\_Oth

HCAHPS\_Recom\_19\_Y\_GI\_NotDisc

HCAHPS\_Recom\_19\_total\_GI\_NotDisc

HCAHPS\_Recom\_19\_Percent\_GI\_NotDisc



HCAHPS\_Recom\_19\_totalsurveyed\_GI\_NotDisc

HCAHPS\_Recom\_19\_responserate\_GI\_NotDisc

HCAHPS_Info_17_Y	HCAHPS_Info_17_total	HCAHPS_Info_17_Percent
45	48	93.8

HCAHPS_Info_17_TotalSurveyed	HCAHPS_Info_17_ResponseRate	HCAHPS_Info_17_Y_Race_AIAN
240	20	

HCAHPS\_Info\_17\_total\_Race\_AIAN

HCAHPS\_Info\_17\_Percent\_Race\_AIAN

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_AIAN

HCAHPS\_Info\_17\_ResponseRate\_Race\_AIAN

HCAHPS\_Info\_17\_Y\_Race\_Asian      HCAHPS\_Info\_17\_total\_Race\_Asian

HCAHPS\_Info\_17\_Percent\_Race\_Asian

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_Asian

HCAHPS\_Info\_17\_ResponseRate\_Race\_Asian

HCAHPS\_Info\_17\_Y\_Race\_Black



HCAHPS\_Info\_17\_total\_Race\_Bl

HCAHPS\_Info\_17\_Percent\_Race\_Bl

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_Black

HCAHPS\_Info\_17\_ResponseRate\_Race\_Black

HCAHPS\_Info\_17\_Y\_Race\_Hisp      HCAHPS\_Info\_17\_total\_Race\_Hisp

HCAHPS\_Info\_17\_Percent\_Race\_Hisp

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_Hisp

HCAHPS\_Info\_17\_ResponseRate\_Race\_Hisp

HCAHPS\_Info\_17\_Y\_Race\_MENA

HCAHPS\_Info\_17\_total\_Race\_MENA

HCAHPS\_Info\_17\_Percent\_Race\_MENA

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_MENA

HCAHPS\_Info\_17\_ResponseRate\_Race\_MENA

HCAHPS\_Info\_17\_Y\_Race\_NHPI      HCAHPS\_Info\_17\_total\_Race\_NHPI



HCAHPS\_Info\_17\_Percent\_Race\_NHPI

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_NHPI

HCAHPS\_Info\_17\_ResponseRate\_Race\_NHPI

HCAHPS\_Info\_17\_Y\_Race\_Multi

HCAHPS\_Info\_17\_total\_Race\_Multi

HCAHPS\_Info\_17\_Percent\_Race\_Multi

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_Multi

HCAHPS\_Info\_17\_ResponseRate\_Race\_Multi

HCAHPS\_Info\_17\_Y\_Race\_Wht      HCAHPS\_Info\_17\_total\_Race\_Wht

HCAHPS\_Info\_17\_Percent\_Race\_Wht

HCAHPS\_Info\_17\_TotalSurveyed\_Race\_Wht

HCAHPS\_Info\_17\_ResponseRate\_Race\_Wht

HCAHPS\_Info\_17\_Y\_Age\_<18

HCAHPS\_Info\_17\_total\_Age\_<18      HCAHPS\_Info\_17\_Percent\_Age\_<18



HCAHPS\_Info\_17\_TotalSurveyed\_Age\_<18

HCAHPS\_Info\_17\_ResponseRate\_Age\_<18

HCAHPS\_Info\_17\_Y\_Age\_18\_34      HCAHPS\_Info\_17\_total\_Age\_18\_34

HCAHPS\_Info\_17\_Percent\_Age\_18\_34

HCAHPS\_Info\_17\_TotalSurveyed\_Age\_18\_34

HCAHPS\_Info\_17\_ResponseRate\_Age\_18\_34

HCAHPS\_Info\_17\_Y\_Age\_35\_49

HCAHPS\_Info\_17\_total\_Age\_35\_49

HCAHPS\_Info\_17\_Percent\_Age\_35\_49

HCAHPS\_Info\_17\_TotalSurveyed\_Age\_35\_49

HCAHPS\_Info\_17\_ResponseRate\_Age\_35\_49

HCAHPS\_Info\_17\_Y\_Age\_50\_64    HCAHPS\_Info\_17\_total\_Age\_50\_64

HCAHPS\_Info\_17\_Percent\_Age\_50\_64

HCAHPS\_Info\_17\_TotalSurveyed\_Age\_50\_64



HCAHPS\_Info\_17\_ResponseRate\_Age\_50\_64

HCAHPS\_Info\_17\_Y\_Age\_>65

HCAHPS_Info_17_total_Age_>65	HCAHPS_Info_17_Percent_Age_>65
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HCAHPS\_Info\_17\_TotalSurveyed\_Age\_>65

HCAHPS\_Info\_17\_ResponseRate\_Age\_>65

HCAHPS_Info_17_Y_Sex_F	HCAHPS_Info_17_total_Sex_F	HCAHPS_Info_17_Percent_Sex_F
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HCAHPS\_Info\_17\_TotalSurveyed\_Sex\_F

HCAHPS\_Info\_17\_ResponseRate\_Sex\_F

HCAHPS_Info_17_Y_Sex_M	HCAHPS_Info_17_total_Sex_M	HCAHPS_Info_17_Percent_Sex_M
------------------------	----------------------------	------------------------------

HCAHPS\_Info\_17\_TotalSurveyed\_Sex\_M

HCAHPS\_Info\_17\_ResponseRate\_Sex\_M

HCAHPS_Info_17_Y_Sex_Unk	HCAHPS_Info_17_total_Sex_Unk	HCAHPS_Info_17_Percent_Sex_Unk
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HCAHPS\_Info\_17\_TotalSurveyed\_Sex\_Unk

HCAHPS\_Info\_17\_ResponseRate\_Sex\_Unk

HCAHPS\_Info\_17\_Y\_Payer\_Medicare

HCAHPS\_Info\_17\_total\_Payer\_Medicare

HCAHPS\_Info\_17\_Percent\_Payer\_Medicare

HCAHPS\_Info\_17\_TotalSurveyed\_Payer\_Medicare

HCAHPS\_Info\_17\_ResponseRate\_Payer\_Medicare

HCAHPS\_Info\_17\_Y\_Payer\_Medicaid

HCAHPS\_Info\_17\_total\_Payer\_Medicaid

HCAHPS\_Info\_17\_Percent\_Payer\_Medicaid

HCAHPS\_Info\_17\_TotalSurveyed\_Payer\_Medicaid

HCAHPS\_Info\_17\_ResponseRate\_Payer\_Medicaid

HCAHPS\_Info\_17\_Y\_Payer\_Private

HCAHPS\_Info\_17\_total\_Payer\_Private

HCAHPS\_Info\_17\_Percent\_Payer\_Private



HCAHPS\_Info\_17\_TotalSurveyed\_Payer\_Private

HCAHPS\_Info\_17\_ResponseRate\_Payer\_Private

HCAHPS\_Info\_17\_Y\_Payer\_Self      HCAHPS\_Info\_17\_total\_Payer\_Self

HCAHPS\_Info\_17\_Percent\_Payer\_Self

HCAHPS\_Info\_17\_TotalSurveyed\_Payer\_Self

HCAHPS\_Info\_17\_ResponseRate\_Payer\_Self

HCAHPS\_Info\_17\_Y\_Payer\_Oth

HCAHPS\_Info\_17\_total\_Payer\_Oth

HCAHPS\_Info\_17\_Percent\_Payer\_Oth

HCAHPS\_Info\_17\_TotalSurveyed\_Payer\_Oth

HCAHPS\_Info\_17\_ResponseRate\_Payer\_Oth

HCAHPS\_Info\_17\_Y\_Lang\_ASL      HCAHPS\_Info\_17\_total\_Lang\_ASL

HCAHPS\_Info\_17\_Percent\_Lang\_ASL

HCAHPS\_Info\_17\_TotalSurveyed\_Lang\_ASL



HCAHPS\_Info\_17\_ResponseRate\_Lang\_ASL

HCAHPS\_Info\_17\_Y\_Lang\_Eng

HCAHPS\_Info\_17\_total\_Lang\_Eng

HCAHPS\_Info\_17\_Percent\_Lang\_Eng

HCAHPS\_Info\_17\_TotalSurveyed\_Lang\_Eng

HCAHPS\_Info\_17\_ResponseRate\_Lang\_Eng

HCAHPS\_Info\_17\_Y\_Lang\_API      HCAHPS\_Info\_17\_total\_Lang\_API

HCAHPS\_Info\_17\_Percent\_Lang\_API

HCAHPS\_Info\_17\_TotalSurveyed\_Lang\_API

HCAHPS\_Info\_17\_ResponseRate\_Lang\_API

HCAHPS\_Info\_17\_Y\_Lang\_ME

HCAHPS_Info_17_total_Lang_ME	HCAHPS_Info_17_Percent_Lang_ME
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HCAHPS\_Info\_17\_TotalSurveyed\_Lang\_ME

HCAHPS\_Info\_17\_ResponseRate\_Lang\_ME



HCAHPS\_Info\_17\_Y\_Lang\_Span      HCAHPS\_Info\_17\_total\_Lang\_Span

HCAHPS\_Info\_17\_Percent\_Lang\_Span

HCAHPS\_Info\_17\_TotalSurveyed\_Lang\_Span

HCAHPS\_Info\_17\_ResponseRate\_Lang\_Span

HCAHPS\_Info\_17\_Y\_Lang\_Oth

HCAHPS\_Info\_17\_total\_Lang\_Oth

HCAHPS\_Info\_17\_Percent\_Lang\_Oth

HCAHPS\_Info\_17\_TotalSurveyed\_Lang\_Oth

HCAHPS\_Info\_17\_ResponseRate\_Lang\_Oth

HCAHPS\_Info\_17\_Y\_Disability\_none

HCAHPS\_Info\_17\_total\_Disability\_none

HCAHPS\_Info\_17\_Percent\_Disability\_none

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_none

HCAHPS\_Info\_17\_ResponseRate\_Disability\_none

HCAHPS\_Info\_17\_Y\_Disability\_Mobile



HCAHPS\_Info\_17\_total\_Disability\_Mobile

HCAHPS\_Info\_17\_Percent\_Disability\_Mobile

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_Mobile

HCAHPS\_Info\_17\_ResponseRate\_Disability\_Mobile

HCAHPS\_Info\_17\_Y\_Disability\_Cog

HCAHPS\_Info\_17\_total\_Disability\_Cog

HCAHPS\_Info\_17\_Percent\_Disability\_Cog

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_Cog

HCAHPS\_Info\_17\_ResponseRate\_Disability\_Cog

HCAHPS\_Info\_17\_Y\_Disability\_Hear

HCAHPS\_Info\_17\_total\_Disability\_Hear

HCAHPS\_Info\_17\_Percent\_Disability\_Hear

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_Hear

HCAHPS\_Info\_17\_ResponseRate\_Disability\_Hear

HCAHPS\_Info\_17\_Y\_Disability\_Vis



HCAHPS\_Info\_17\_total\_Disability\_Vis

HCAHPS\_Info\_17\_Percent\_Disability\_Vis

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_Vis

HCAHPS\_Info\_17\_ResponseRate\_Disability\_Vis

HCAHPS\_Info\_17\_Y\_Disability\_Self

HCAHPS\_Info\_17\_total\_Disability\_Self

HCAHPS\_Info\_17\_Percent\_Disability\_Self

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_Self

HCAHPS\_Info\_17\_ResponseRate\_Disability\_Self

HCAHPS\_Info\_17\_Y\_Disability\_Ind

HCAHPS\_Info\_17\_total\_Disability\_Ind

HCAHPS\_Info\_17\_Percent\_Disability\_Ind

HCAHPS\_Info\_17\_TotalSurveyed\_Disability\_Ind

HCAHPS\_Info\_17\_ResponseRate\_Disability\_Ind

HCAHPS\_Info\_17\_Y\_SO\_SameSex

HCAHPS\_Info\_17\_total\_SO\_SameSex



HCAHPS\_Info\_17\_Percent\_SO\_SameSex

HCAHPS\_Info\_17\_TotalSurveyed\_SO\_SameSex

HCAHPS\_Info\_17\_ResponseRate\_SO\_SameSex

HCAHPS\_Info\_17\_Y\_SO\_Hetero

HCAHPS\_Info\_17\_total\_SO\_Hetero      HCAHPS\_Info\_17\_Percent\_SO\_Hetero

HCAHPS\_Info\_17\_TotalSurveyed\_SO\_Hetero

HCAHPS\_Info\_17\_ResponseRate\_SO\_Hetero

HCAHPS_Info_17_Y_SO_Bi	HCAHPS_Info_17_total_SO_Bi	HCAHPS_Info_17_Percent_SO_Bi
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HCAHPS\_Info\_17\_TotalSurveyed\_SO\_Bi

HCAHPS\_Info\_17\_ResponseRate\_SO\_Bi

HCAHPS\_Info\_17\_Y\_SO\_Else

HCAHPS\_Info\_17\_total\_SO\_Else

HCAHPS\_Info\_17\_Percent\_SO\_Else

HCAHPS\_Info\_17\_TotalSurveyed\_SO\_Else

HCAHPS\_Info\_17\_ResponseRate\_SO\_Else



HCAHPS_Info_17_Y_SO_DK	HCAHPS_Info_17_total_SO_DK	HCAHPS_Info_17_Percent_SO_DK
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HCAHPS\_Info\_17\_TotalSurveyed\_SO\_DK

HCAHPS\_Info\_17\_ResponseRate\_SO\_DK

HCAHPS_Info_17_Y_SO_NotDisc	HCAHPS_Info_17_total_SO_NotDisc
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HCAHPS\_Info\_17\_Percent\_SO\_NotDisc

HCAHPS\_Info\_17\_TotalSurveyed\_SO\_NotDisc

HCAHPS\_Info\_17\_ResponseRate\_SO\_NotDisc

HCAHPS\_Info\_17\_Y\_GI\_F

HCAHPS\_Info\_17\_total\_GI\_F

HCAHPS\_Info\_17\_Percent\_GI\_F

HCAHPS\_Info\_17\_TotalSurveyed\_GI\_F

HCAHPS_Info_17_ResponseRate_GI_F	HCAHPS_Info_17_Y_GI_F2M	HCAHPS_Info_17_total_GI_F2M
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HCAHPS\_Info\_17\_Percent\_GI\_F2M

HCAHPS\_Info\_17\_TotalSurveyed\_GI\_F2M



HCAHPS\_Info\_17\_ResponseRate\_GI\_F2M

HCAHPS\_Info\_17\_Y\_GI\_M

HCAHPS\_Info\_17\_total\_GI\_M

HCAHPS\_Info\_17\_Percent\_GI\_M

HCAHPS\_Info\_17\_TotalSurveyed\_GI\_M

HCAHPS\_Info\_17\_ResponseRate\_GI\_M

HCAHPS\_Info\_17\_Y\_GI\_M2F

HCAHPS\_Info\_17\_total\_GI\_M2F      HCAHPS\_Info\_17\_Percent\_GI\_M2F

HCAHPS\_Info\_17\_TotalSurveyed\_GI\_M2F

HCAHPS\_Info\_17\_ResponseRate\_GI\_M2F

HCAHPS_Info_17_Y_GI_Nonconf	HCAHPS_Info_17_total_GI_Nonconf
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HCAHPS\_Info\_17\_Percent\_GI\_Nonconf

HCAHPS\_Info\_17\_TotalSurveyed\_GI\_Nonconf

HCAHPS\_Info\_17\_ResponseRate\_GI\_Nonconf

HCAHPS\_Info\_17\_Y\_GI\_Oth



HCAHPS_Info_17_total_GI_Oth	HCAHPS_Info_17_Percent_GI_Oth
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HCAHPS\_Info\_17\_TotalSurveyed\_GI\_Oth

HCAHPS\_Info\_17\_ResponseRate\_GI\_Oth

HCAHPS_Info_17_Y_GI_NotDisc	HCAHPS_Info_17_total_GI_NotDisc
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HCAHPS\_Info\_17\_Percent\_GI\_NotDisc

HCAHPS\_Info\_17\_TotalSurveyed\_GI\_NotDisc

HCAHPS\_Info\_17\_ResponseRate\_GI\_NotDisc

AHRQ\_Pneumonia\_num

AHRQ\_Pneumonia\_denom

0

15

AHRQ\_Pneumonia\_rate    AHRQ\_Pneumonia\_num\_Race\_AIAN  
0

AHRQ\_Pneumonia\_denom\_Race\_AIAN

AHRQ\_Pneumonia\_rate\_Race\_AIAN

AHRQ\_Pneumonia\_num\_Race\_Asian

AHRQ\_Pneumonia\_denom\_Race\_Asian



AHRQ\_Pneumonia\_rate\_Race\_Asian

AHRQ\_Pneumonia\_num\_Race\_Black  
suppressed

AHRQ\_Pneumonia\_denom\_Race\_Black  
suppressed

AHRQ\_Pneumonia\_rate\_Race\_Black  
suppressed

AHRQ\_Pneumonia\_num\_Race\_Hisp      AHRQ\_Pneumonia\_denom\_Race\_Hisp

AHRQ\_Pneumonia\_rate\_Race\_Hisp

AHRQ\_Pneumonia\_num\_Race\_MENA

AHRQ\_Pneumonia\_denom\_Race\_MENA      AHRQ\_Pneumonia\_rate\_Race\_MENA

AHRQ\_Pneumonia\_num\_Race\_NHPI      AHRQ\_Pneumonia\_denom\_Race\_NHPI

AHRQ\_Pneumonia\_rate\_Race\_NHPI      AHRQ\_Pneumonia\_num\_Race\_Multi

AHRQ\_Pneumonia\_denom\_Race\_Multi

AHRQ\_Pneumonia\_rate\_Race\_Multi



AHRQ\_Pneumonia\_num\_Race\_Wht  
suppressed

AHRQ\_Pneumonia\_denom\_Race\_Wht  
suppressed

AHRQ\_Pneumonia\_rate\_Race\_Wht suppressed

AHRQ\_Pneumonia\_num\_Age\_<18

AHRQ\_Pneumonia\_denom\_Age\_<18      AHRQ\_Pneumonia\_rate\_Age\_<18

AHRQ\_Pneumonia\_num\_Age\_18\_34

AHRQ\_Pneumonia\_denom\_Age\_18\_34

AHRQ\_Pneumonia\_rate\_Age\_18\_34      AHRQ\_Pneumonia\_num\_Age\_35\_49

AHRQ\_Pneumonia\_denom\_Age\_35\_49

AHRQ\_Pneumonia\_rate\_Age\_35\_49

AHRQ\_Pneumonia\_num\_Age\_50\_64  
suppressed

AHRQ\_Pneumonia\_denom\_Age\_50\_64  
suppressed

AHRQ\_Pneumonia\_rate\_Age\_50\_64  
suppressed

AHRQ\_Pneumonia\_num\_Age\_>65  
suppressed



AHRQ\_Pneumonia\_denom\_Age\_>65  
suppressed

AHRQ\_Pneumonia\_rate\_Age\_>65  
suppressed

AHRQ\_Pneumonia\_num\_Sex\_F  
suppressed

AHRQ\_Pneumonia\_denom\_Sex\_F  
suppressed

AHRQ\_Pneumonia\_rate\_Sex\_F  
suppressed

AHRQ\_Pneumonia\_num\_Sex\_M  
suppressed

AHRQ\_Pneumonia\_denom\_Sex\_M  
suppressed

AHRQ\_Pneumonia\_rate\_Sex\_M suppressed

AHRQ\_Pneumonia\_num\_Sex\_Oth

AHRQ\_Pneumonia\_denom\_Sex\_Oth      AHRQ\_Pneumonia\_rate\_Sex\_Oth

AHRQ_Pneumonia_num_Payer_Medicare	AHRQ_Pneumonia_denom_Payer_Medicare
0	12

AHRQ\_Pneumonia\_rate\_Payer\_Medicare

AHRQ\_Pneumonia\_num\_Payer\_Medicaid

0 suppressed

AHRQ\_Pneumonia\_denom\_Payer\_Medicaid  
suppressed

AHRQ\_Pneumonia\_rate\_Payer\_Medicaid  
suppressed



AHRQ\_Pneumonia\_num\_Payer\_Private  
suppressed

AHRQ\_Pneumonia\_denom\_Payer\_Private  
suppressed

AHRQ\_Pneumonia\_rate\_Payer\_Private  
suppressed

AHRQ\_Pneumonia\_num\_Payer\_Self

AHRQ\_Pneumonia\_denom\_Payer\_Self      AHRQ\_Pneumonia\_rate\_Payer\_Self

AHRQ\_Pneumonia\_num\_Payer\_Oth  
suppressed

AHRQ\_Pneumonia\_denom\_Payer\_Oth  
suppressed

AHRQ\_Pneumonia\_rate\_Payer\_Oth suppressed

AHRQ\_Pneumonia\_num\_Lang\_ASL

AHRQ\_Pneumonia\_denom\_Lang\_ASL

AHRQ\_Pneumonia\_rate\_Lang\_ASL

AHRQ_Pneumonia_num_Lang_Eng	AHRQ_Pneumonia_denom_Lang_Eng
0	15

AHRQ_Pneumonia_rate_Lang_Eng	AHRQ_Pneumonia_num_Lang_API
	0



AHRQ\_Pneumonia\_denom\_Lang\_API      AHRQ\_Pneumonia\_rate\_Lang\_API

AHRQ\_Pneumonia\_num\_Lang\_ME      AHRQ\_Pneumonia\_denom\_Lang\_ME

AHRQ\_Pneumonia\_rate\_Lang\_ME      AHRQ\_Pneumonia\_num\_Lang\_Span

AHRQ\_Pneumonia\_denom\_Lang\_Span      AHRQ\_Pneumonia\_rate\_Lang\_Span

AHRQ\_Pneumonia\_num\_Lang\_Oth

AHRQ\_Pneumonia\_denom\_Lang\_Oth

AHRQ\_Pneumonia\_rate\_Lang\_Oth      AHRQ\_Pneumonia\_num\_Disability\_none

AHRQ\_Pneumonia\_denom\_Disability\_none

AHRQ\_Pneumonia\_rate\_Disability\_none

AHRQ\_Pneumonia\_num\_Disability\_Mobile

AHRQ\_Pneumonia\_denom\_Disability\_Mobile



AHRQ\_Pneumonia\_rate\_Disability\_Mobile

AHRQ\_Pneumonia\_num\_Disability\_Cog

AHRQ\_Pneumonia\_denom\_Disability\_Cog

AHRQ\_Pneumonia\_rate\_Disability\_Cog

AHRQ\_Pneumonia\_num\_Disability\_Hear

AHRQ\_Pneumonia\_denom\_Disability\_Hear

AHRQ\_Pneumonia\_rate\_Disability\_Hear

AHRQ\_Pneumonia\_num\_Disability\_Vis

AHRQ\_Pneumonia\_denom\_Disability\_Vis

AHRQ\_Pneumonia\_rate\_Disability\_Vis

AHRQ\_Pneumonia\_num\_Disability\_Self

AHRQ\_Pneumonia\_denom\_Disability\_Self

AHRQ\_Pneumonia\_rate\_Disability\_Self

AHRQ\_Pneumonia\_num\_Disability\_Ind

AHRQ\_Pneumonia\_denom\_Disability\_Ind

AHRQ\_Pneumonia\_rate\_Disability\_Ind



AHRQ\_Pneumonia\_num\_SO\_SameSex

AHRQ\_Pneumonia\_denom\_SO\_SameSex

AHRQ\_Pneumonia\_rate\_SO\_SameSex      AHRQ\_Pneumonia\_num\_SO\_Hetero

AHRQ\_Pneumonia\_denom\_SO\_Hetero

AHRQ\_Pneumonia\_rate\_SO\_Hetero

AHRQ\_Pneumonia\_num\_SO\_Bi      AHRQ\_Pneumonia\_denom\_SO\_Bi      AHRQ\_Pneumonia\_rate\_SO\_Bi

AHRQ\_Pneumonia\_num\_SO\_Else      AHRQ\_Pneumonia\_denom\_SO\_Else

AHRQ\_Pneumonia\_rate\_SO\_Else      AHRQ\_Pneumonia\_num\_SO\_DK

AHRQ\_Pneumonia\_denom\_SO\_DK

AHRQ\_Pneumonia\_rate\_SO\_DK

AHRQ\_Pneumonia\_num\_SO\_NotDisc

AHRQ\_Pneumonia\_denom\_SO\_NotDisc



AHRQ\_Pneumonia\_rate\_SO\_NotDisc      AHRQ\_Pneumonia\_num\_GI\_F

AHRQ\_Pneumonia\_denom\_GI\_F      AHRQ\_Pneumonia\_rate\_GI\_F      AHRQ\_Pneumonia\_num\_GI\_F2M

AHRQ\_Pneumonia\_denom\_GI\_F2M      AHRQ\_Pneumonia\_rate\_GI\_F2M

AHRQ\_Pneumonia\_num\_GI\_M      AHRQ\_Pneumonia\_denom\_GI\_M      AHRQ\_Pneumonia\_rate\_GI\_M

AHRQ\_Pneumonia\_num\_GI\_M2F      AHRQ\_Pneumonia\_denom\_GI\_M2F

AHRQ\_Pneumonia\_rate\_GI\_M2F

AHRQ\_Pneumonia\_num\_GI\_Nonconf

AHRQ\_Pneumonia\_denom\_GI\_Nonconf

AHRQ\_Pneumonia\_rate\_GI\_Nonconf

AHRQ\_Pneumonia\_num\_GI\_Oth      AHRQ\_Pneumonia\_denom\_GI\_Oth



AHRQ\_Pneumonia\_rate\_GI\_Oth      AHRQ\_Pneumonia\_num\_GI\_NotDisc

AHRQ\_Pneumonia\_denom\_GI\_NotDisc

AHRQ\_Pneumonia\_rate\_GI\_NotDisc

AHRQ\_PSI\_Death\_num      AHRQ\_PSI\_Death\_denom      AHRQ\_PSI\_Death\_rate

AHRQ\_PSI\_Death\_num\_Race\_AIAN

AHRQ\_PSI\_Death\_denom\_Race\_AIAN

AHRQ\_PSI\_Death\_rate\_Race\_AIAN

AHRQ\_PSI\_Death\_num\_Race\_Asian

AHRQ\_PSI\_Death\_denom\_Race\_Asian      AHRQ\_PSI\_Death\_rate\_Race\_Asian

AHRQ\_PSI\_Death\_num\_Race\_Blk      AHRQ\_PSI\_Death\_denom\_Race\_Blk

AHRQ\_PSI\_Death\_rate\_Race\_Blk      AHRQ\_PSI\_Death\_num\_Race\_Hisp



AHRQ\_PSI\_Death\_denom\_Race\_Hisp      AHRQ\_PSI\_Death\_rate\_Race\_Hisp

AHRQ\_PSI\_Death\_num\_Race\_MENA      AHRQ\_PSI\_Death\_denom\_Race\_MENA

AHRQ\_PSI\_Death\_rate\_Race\_MENA      AHRQ\_PSI\_Death\_num\_Race\_NHPI

AHRQ\_PSI\_Death\_denom\_Race\_NHPI      AHRQ\_PSI\_Death\_rate\_Race\_NHPI

AHRQ\_PSI\_Death\_num\_Race\_Multi      AHRQ\_PSI\_Death\_denom\_Race\_Multi

AHRQ\_PSI\_Death\_rate\_Race\_Multi      AHRQ\_PSI\_Death\_num\_Race\_Wht

AHRQ\_PSI\_Death\_denom\_Race\_Wht

AHRQ\_PSI\_Death\_rate\_Race\_Wht

AHRQ\_PSI\_Death\_num\_Age\_<18      AHRQ\_PSI\_Death\_denom\_Age\_<18



AHRQ\_PSI\_Death\_rate\_Age\_<18      AHRQ\_PSI\_Death\_num\_Age\_18\_34

AHRQ\_PSI\_Death\_denom\_Age\_18\_34      AHRQ\_PSI\_Death\_rate\_Age\_18\_34

AHRQ\_PSI\_Death\_num\_Age\_35\_49      AHRQ\_PSI\_Death\_denom\_Age\_35\_49

AHRQ\_PSI\_Death\_rate\_Age\_35\_49      AHRQ\_PSI\_Death\_num\_Age\_50\_64

AHRQ\_PSI\_Death\_denom\_Age\_50\_64      AHRQ\_PSI\_Death\_rate\_Age\_50\_64

AHRQ\_PSI\_Death\_num\_Age\_>65      AHRQ\_PSI\_Death\_denom\_Age\_>65

AHRQ\_PSI\_Death\_rate\_Age\_>65      AHRQ\_PSI\_Death\_num\_Sex\_F      AHRQ\_PSI\_Death\_denom\_Sex\_F

AHRQ\_PSI\_Death\_rate\_Sex\_F

AHRQ\_PSI\_Death\_num\_Sex\_M

AHRQ\_PSI\_Death\_denom\_Sex\_M



AHRQ\_PSI\_Death\_rate\_Sex\_M      AHRQ\_PSI\_Death\_num\_Sex\_Oth

AHRQ\_PSI\_Death\_denom\_Sex\_Oth      AHRQ\_PSI\_Death\_rate\_Sex\_Oth

AHRQ\_PSI\_Death\_num\_Payer\_Medicare      AHRQ\_PSI\_Death\_denom\_Payer\_Medicare

AHRQ\_PSI\_Death\_rate\_Payer\_Medicare

AHRQ\_PSI\_Death\_num\_Payer\_Medicaid

AHRQ\_PSI\_Death\_denom\_Payer\_Medicaid

AHRQ\_PSI\_Death\_rate\_Payer\_Medicaid

AHRQ\_PSI\_Death\_num\_Payer\_Private

AHRQ\_PSI\_Death\_denom\_Payer\_Private

AHRQ\_PSI\_Death\_rate\_Payer\_Private

AHRQ\_PSI\_Death\_num\_Payer\_Self

AHRQ\_PSI\_Death\_denom\_Payer\_Self

AHRQ\_PSI\_Death\_rate\_Payer\_Self



AHRQ\_PSI\_Death\_num\_Payer\_Oth      AHRQ\_PSI\_Death\_denom\_Payer\_Oth

AHRQ\_PSI\_Death\_rate\_Payer\_Oth      AHRQ\_PSI\_Death\_num\_Lang\_ASL

AHRQ\_PSI\_Death\_denom\_Lang\_ASL      AHRQ\_PSI\_Death\_rate\_Lang\_ASL

AHRQ\_PSI\_Death\_num\_Lang\_Eng      AHRQ\_PSI\_Death\_denom\_Lang\_Eng

AHRQ\_PSI\_Death\_rate\_Lang\_Eng

AHRQ\_PSI\_Death\_num\_Lang\_API

AHRQ\_PSI\_Death\_denom\_Lang\_API

AHRQ\_PSI\_Death\_rate\_Lang\_API

AHRQ\_PSI\_Death\_num\_Lang\_ME      AHRQ\_PSI\_Death\_denom\_Lang\_ME

AHRQ\_PSI\_Death\_rate\_Lang\_ME      AHRQ\_PSI\_Death\_num\_Lang\_Span



AHRQ\_PSI\_Death\_denom\_Lang\_Span      AHRQ\_PSI\_Death\_rate\_Lang\_Span

AHRQ\_PSI\_Death\_num\_Lang\_Oth      AHRQ\_PSI\_Death\_denom\_Lang\_Oth

AHRQ\_PSI\_Death\_rate\_Lang\_Oth      AHRQ\_PSI\_Death\_num\_Disability\_none

AHRQ\_PSI\_Death\_denom\_Disability\_none

AHRQ\_PSI\_Death\_rate\_Disability\_none

AHRQ\_PSI\_Death\_num\_Disability\_Mobile

AHRQ\_PSI\_Death\_denom\_Disability\_Mobile

AHRQ\_PSI\_Death\_rate\_Disability\_Mobile

AHRQ\_PSI\_Death\_num\_Disability\_Cog

AHRQ\_PSI\_Death\_denom\_Disability\_Cog

AHRQ\_PSI\_Death\_rate\_Disability\_Cog

AHRQ\_PSI\_Death\_num\_Disability\_Hear      AHRQ\_PSI\_Death\_denom\_Disability\_Hear



AHRQ\_PSI\_Death\_rate\_Disability\_Hear

AHRQ\_PSI\_Death\_num\_Disability\_Vis

AHRQ\_PSI\_Death\_denom\_Disability\_Vis

AHRQ\_PSI\_Death\_rate\_Disability\_Vis

AHRQ\_PSI\_Death\_num\_Disability\_Self

AHRQ\_PSI\_Death\_denom\_Disability\_Self

AHRQ\_PSI\_Death\_rate\_Disability\_Self

AHRQ\_PSI\_Death\_num\_Disability\_Ind

AHRQ\_PSI\_Death\_denom\_Disability\_Ind

AHRQ\_PSI\_Death\_rate\_Disability\_Ind

AHRQ\_PSI\_Death\_num\_SO\_SameSex

AHRQ\_PSI\_Death\_denom\_SO\_SameSex

AHRQ\_PSI\_Death\_rate\_SO\_SameSex      AHRQ\_PSI\_Death\_num\_SO\_Hetero

AHRQ\_PSI\_Death\_denom\_SO\_Hetero      AHRQ\_PSI\_Death\_rate\_SO\_Hetero



AHRQ\_PSI\_Death\_num\_SO\_Bi      AHRQ\_PSI\_Death\_denom\_SO\_Bi      AHRQ\_PSI\_Death\_rate\_SO\_Bi

AHRQ\_PSI\_Death\_num\_SO\_Else      AHRQ\_PSI\_Death\_denom\_SO\_Else

AHRQ\_PSI\_Death\_rate\_SO\_Else      AHRQ\_PSI\_Death\_num\_SO\_DK      AHRQ\_PSI\_Death\_denom\_SO\_DK

AHRQ\_PSI\_Death\_rate\_SO\_DK      AHRQ\_PSI\_Death\_num\_SO\_NotDisc

AHRQ\_PSI\_Death\_denom\_SO\_NotDisc

AHRQ\_PSI\_Death\_rate\_SO\_NotDisc

AHRQ\_PSI\_Death\_num\_GI\_F      AHRQ\_PSI\_Death\_denom\_GI\_F      AHRQ\_PSI\_Death\_rate\_GI\_F

AHRQ\_PSI\_Death\_num\_GI\_F2M      AHRQ\_PSI\_Death\_denom\_GI\_F2M      AHRQ\_PSI\_Death\_rate\_GI\_F2M

AHRQ\_PSI\_Death\_num\_GI\_M      AHRQ\_PSI\_Death\_denom\_GI\_M      AHRQ\_PSI\_Death\_rate\_GI\_M



AHRQ\_PSI\_Death\_num\_GI\_M2F      AHRQ\_PSI\_Death\_denom\_GI\_M2F      AHRQ\_PSI\_Death\_rate\_GI\_M2F

AHRQ\_PSI\_Death\_num\_GI\_Nonconf      AHRQ\_PSI\_Death\_denom\_GI\_Nonconf

AHRQ\_PSI\_Death\_rate\_GI\_Nonconf      AHRQ\_PSI\_Death\_num\_GI\_Oth

AHRQ\_PSI\_Death\_denom\_GI\_Oth      AHRQ\_PSI\_Death\_rate\_GI\_Oth

AHRQ\_PSI\_Death\_num\_GI\_NotDisc      AHRQ\_PSI\_Death\_denom\_GI\_NotDisc

AHRQ\_PSI\_Death\_rate\_GI\_NotDisc      NTSV\_num   NTSV\_denom   NTSV\_rate   NTSV\_num\_Race\_AIAN

NTSV_denom_Race_AIAN	NTSV_rate_Race_AIAN	NTSV_num_Race_Asian
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NTSV_denom_Race_Asian	NTSV_rate_Race_Asian	NTSV_num_Race_Blk	NTSV_denom_Race_Blk
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NTSV_rate_Race_Bl	NTSV_num_Race_Hisp	NTSV_denom_Race_Hisp	NTSV_rate_Race_Hisp
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NTSV_num_Race_MENA	NTSV_denom_Race_MENA	NTSV_rate_Race_MENA
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NTSV_num_Race_NHPI	NTSV_denom_Race_NHPI	NTSV_rate_Race_NHPI	NTSV_num_Race_Multi
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NTSV_denom_Race_Multi	NTSV_rate_Race_Multi	NTSV_num_Race_Wht	NTSV_denom_Race_Wht
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NTSV_rate_Race_Wht	NTSV_num_Age_<18	NTSV_denom_Age_<18	NTSV_rate_Age_<18
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NTSV_num_Age_18_29	NTSV_denom_Age_18_29	NTSV_rate_Age_18_29	NTSV_num_Age_30_39
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NTSV_denom_Age_30_39	NTSV_rate_Age_30_39	NTSV_num_Age_>40	NTSV_denom_Age_>40
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NTSV_rate_Age_>40	NTSV_num_Sex_F	NTSV_denom_Sex_F	NTSV_rate_Sex_F	NTSV_num_Sex_M
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NTSV_denom_Sex_M	NTSV_rate_Sex_M	NTSV_num_Sex_Unk	NTSV_denom_Sex_Unk
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NTSV_rate_Sex_Unk	NTSV_num_Payer_Medicare	NTSV_denom_Payer_Medicare
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NTSV_rate_Payer_Medicare	NTSV_num_Payer_Medicaid	NTSV_denom_Payer_Medicaid
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NTSV_rate_Payer_Medicaid	NTSV_num_Payer_Private	NTSV_denom_Payer_Private
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NTSV_rate_Payer_Private	NTSV_num_Payer_Self	NTSV_denom_Payer_Self	NTSV_rate_Payer_Self
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NTSV_num_Payer_Oth	NTSV_denom_Payer_Oth	NTSV_rate_Payer_Oth	NTSV_num_Lang_AS
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NTSV_denom_Lang_ASL	NTSV_rate_Lang_ASL	NTSV_num_Lang_Eng	NTSV_denom_Lang_Eng
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NTSV_rate_Lang_Eng	NTSV_num_Lang_API	NTSV_denom_Lang_API	NTSV_rate_Lang_API
--------------------	-------------------	---------------------	--------------------



NTSV_num_Lang_ME	NTSV_denom_Lang_ME	NTSV_rate_Lang_ME	NTSV_num_Lang_Span
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NTSV_denom_Lang_Span	NTSV_rate_Lang_Span	NTSV_num_Lang_Oth	NTSV_denom_Lang_Oth
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NTSV_rate_Lang_Oth	NTSV_num_Disability_none	NTSV_denom_Disability_none
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NTSV_rate_Disability_none	NTSV_num_Disability_Mobile	NTSV_denom_Disability_Mobile
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NTSV_rate_Disability_Mobile	NTSV_num_Disability_Cog	NTSV_denom_Disability_Cog
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NTSV_rate_Disability_Cog	NTSV_num_Disability_Hear	NTSV_denom_Disability_Hear
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NTSV\_rate\_Disability\_Hear      NTSV\_num\_Disability\_Vis      NTSV\_denom\_Disability\_Vis

NTSV_rate_Disability_Vis	NTSV_num_Disability_Self	NTSV_denom_Disability_Self
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NTSV\_rate\_Disability\_Self      NTSV\_num\_Disability\_Ind      NTSV\_denom\_Disability\_Ind

NTSV_rate_Disability_Ind	NTSV_num_SO_SameSex	NTSV_denom_SO_SameSex
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NTSV_rate_SO_SameSex	NTSV_num_SO_Hetero	NTSV_denom_SO_Hetero	NTSV_rate_SO_Hetero
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NTSV\_num\_SO\_Bi    NTSV\_denom\_SO\_Bi    NTSV\_rate\_SO\_Bi    NTSV\_num\_SO\_Else

NTSV_denom_SO_Else	NTSV_rate_SO_Else	NTSV_num_SO_DK	NTSV_denom_SO_DK
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NTSV_rate_SO_DK	NTSV_num_SO_NotDisc	NTSV_denom_SO_NotDisc	NTSV_rate_SO_NotDisc
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NTSV_num_GI_F	NTSV_denom_GI_F	NTSV_rate_GI_F	NTSV_num_GI_F2M	NTSV_denom_GI_F2M
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NTSV\_rate\_GI\_F2M    NTSV\_num\_GI\_M    NTSV\_denom\_GI\_M    NTSV\_rate\_GI\_M    NTSV\_num\_GI\_M2F



NTSV_denom_GI_M2F	NTSV_rate_GI_M2F	NTSV_num_GI_Nonconf	NTSV_denom_GI_Nonconf
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NTSV_rate_GI_Nonconf	NTSV_num_GI_Oth	NTSV_denom_GI_Oth	NTSV_rate_GI_Oth
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NTSV_num_GI_NotDisc	NTSV_denom_GI_NotDisc	NTSV_rate_GI_NotDisc	VBAC_num
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VBAC\_denom    VBAC\_rate    VBAC\_num\_Race\_AIAN    VBAC\_denom\_Race\_AIAN

VBAC\_rate\_Race\_AIAN      VBAC\_num\_Race\_Asian      VBAC\_denom\_Race\_Asian      VBAC\_rate\_Race\_Asian

VBAC\_num\_Race\_Blk    VBAC\_denom\_Race\_Blk    VBAC\_rate\_Race\_Blk    VBAC\_num\_Race\_Hisp

VBAC\_denom\_Race\_Hisp      VBAC\_rate\_Race\_Hisp      VBAC\_num\_Race\_MENA

VBAC\_denom\_Race\_MENA      VBAC\_rate\_Race\_MENA      VBAC\_num\_Race\_NHPI



VBAC\_denom\_Race\_NHPI      VBAC\_rate\_Race\_NHPI      VBAC\_num\_Race\_Multi

VBAC\_denom\_Race\_Multi      VBAC\_rate\_Race\_Multi      VBAC\_num\_Race\_Wht

VBAC\_denom\_Race\_Wht    VBAC\_rate\_Race\_Wht    VBAC\_num\_Age\_<18    VBAC\_denom\_Age\_<18

VBAC\_rate\_Age\_<18    VBAC\_num\_Age\_18\_29    VBAC\_denom\_Age\_18\_29    VBAC\_rate\_Age\_18\_29

VBAC\_num\_Age\_30\_39    VBAC\_denom\_Age\_30\_39    VBAC\_rate\_Age\_30\_39    VBAC\_num\_Age\_>40

VBAC\_denom\_Age\_>40    VBAC\_rate\_Age\_>40    VBAC\_num\_Sex\_F    VBAC\_denom\_Sex\_F

VBAC\_rate\_Sex\_F    VBAC\_num\_Sex\_M    VBAC\_denom\_Sex\_M    VBAC\_rate\_Sex\_M

VBAC\_num\_Sex\_Unk    VBAC\_denom\_Sex\_Unk    VBAC\_rate\_Sex\_Unk    VBAC\_num\_Payer\_Medicare



VBAC\_denom\_Payer\_Medicare      VBAC\_rate\_Payer\_Medicare      VBAC\_num\_Payer\_Medicaid

VBAC\_denom\_Payer\_Medicaid      VBAC\_rate\_Payer\_Medicaid      VBAC\_num\_Payer\_Private

VBAC\_denom\_Payer\_Private      VBAC\_rate\_Payer\_Private      VBAC\_num\_Payer\_Self

VBAC\_denom\_Payer\_Self      VBAC\_rate\_Payer\_Self      VBAC\_num\_Payer\_Oth

VBAC\_denom\_Payer\_Oth      VBAC\_rate\_Payer\_Oth      VBAC\_num\_Lang\_ASL      VBAC\_denom\_Lang\_ASL

VBAC\_rate\_Lang\_ASL    VBAC\_num\_Lang\_Eng    VBAC\_denom\_Lang\_Eng    VBAC\_rate\_Lang\_Eng

VBAC\_num\_Lang\_API    VBAC\_denom\_Lang\_API    VBAC\_rate\_Lang\_API    VBAC\_num\_Lang\_ME

VBAC\_denom\_Lang\_ME    VBAC\_rate\_Lang\_ME    VBAC\_num\_Lang\_Span    VBAC\_denom\_Lang\_Span



VBAC_rate_Lang_Span	VBAC_num_Lang_Oth	VBAC_denom_Lang_Oth	VBAC_rate_Lang_Oth
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VBAC\_num\_Disability\_none      VBAC\_denom\_Disability\_none      VBAC\_rate\_Disability\_none

VBAC\_num\_Disability\_Mobile      VBAC\_denom\_Disability\_Mobile      VBAC\_rate\_Disability\_Mobile

VBAC\_num\_Disability\_Cog      VBAC\_denom\_Disability\_Cog      VBAC\_rate\_Disability\_Cog

VBAC\_num\_Disability\_Hear      VBAC\_denom\_Disability\_Hear      VBAC\_rate\_Disability\_Hear

VBAC\_num\_Disability\_Vis      VBAC\_denom\_Disability\_Vis      VBAC\_rate\_Disability\_Vis

VBAC\_num\_Disability\_Self      VBAC\_denom\_Disability\_Self      VBAC\_rate\_Disability\_Self

VBAC\_num\_Disability\_Ind      VBAC\_denom\_Disability\_Ind      VBAC\_rate\_Disability\_Ind



VBAC\_num\_SO\_SameSex      VBAC\_denom\_SO\_SameSex      VBAC\_rate\_SO\_SameSex

VBAC\_num\_SO\_Hetero    VBAC\_denom\_SO\_Hetero    VBAC\_rate\_SO\_Hetero    VBAC\_num\_SO\_Bi

VBAC\_denom\_SO\_Bi    VBAC\_rate\_SO\_Bi    VBAC\_num\_SO\_Else    VBAC\_denom\_SO\_Else

VBAC\_rate\_SO\_Else    VBAC\_num\_SO\_DK    VBAC\_denom\_SO\_DK    VBAC\_rate\_SO\_DK

VBAC\_num\_SO\_NotDisc    VBAC\_denom\_SO\_NotDisc    VBAC\_rate\_SO\_NotDisc    VBAC\_num\_GI\_F

VBAC\_denom\_GI\_F    VBAC\_rate\_GI\_F    VBAC\_num\_GI\_F2M    VBAC\_denom\_GI\_F2M

VBAC\_rate\_GI\_F2M    VBAC\_num\_GI\_M    VBAC\_denom\_GI\_M    VBAC\_rate\_GI\_M    VBAC\_num\_GI\_M2F

VBAC\_denom\_GI\_M2F    VBAC\_rate\_GI\_M2F    VBAC\_num\_GI\_Nonconf    VBAC\_denom\_GI\_Nonconf



VBAC\_rate\_GI\_Nonconf    VBAC\_num\_GI\_Oth    VBAC\_denom\_GI\_Oth    VBAC\_rate\_GI\_Oth

VBAC\_num\_GI\_NotDisc      VBAC\_denom\_GI\_NotDisc      VBAC\_rate\_GI\_NotDisc      BreastFeeding\_num

BreastFeeding\_den    BreastFeeding\_rate    BreastFeeding\_num\_Race\_AIAN

BreastFeeding\_den\_Race\_AIAN

BreastFeeding\_rate\_Race\_AIAN

BreastFeeding\_num\_Race\_Asian

BreastFeeding\_den\_Race\_Asian

BreastFeeding\_rate\_Race\_Asian

BreastFeeding\_num\_Race\_Bl

BreastFeeding\_den\_Race\_Bl

BreastFeeding\_rate\_Race\_Bl

BreastFeeding\_num\_Race\_Hisp

BreastFeeding\_den\_Race\_Hisp

BreastFeeding\_rate\_Race\_Hisp

BreastFeeding\_num\_Race\_MENA

BreastFeeding\_den\_Race\_MENA

BreastFeeding\_rate\_Race\_MENA



BreastFeeding\_num\_Race\_NHPI

BreastFeeding\_den\_Race\_NHPI

BreastFeeding\_rate\_Race\_NHPI

BreastFeeding\_num\_Race\_Multi

BreastFeeding\_den\_Race\_Multi

BreastFeeding\_rate\_Race\_Multi

BreastFeeding\_num\_Race\_Wht

BreastFeeding\_den\_Race\_Wht

BreastFeeding\_rate\_Race\_Wht

BreastFeeding\_num\_Age\_<18

BreastFeeding\_den\_Age\_<18

BreastFeeding\_rate\_Age\_<18

BreastFeeding\_num\_Age\_18\_29

BreastFeeding\_den\_Age\_18\_29

BreastFeeding\_rate\_Age\_18\_29

BreastFeeding\_num\_Age\_30\_39

BreastFeeding\_den\_Age\_30\_39

BreastFeeding\_rate\_Age\_30\_39

BreastFeeding\_num\_Age\_>40

BreastFeeding\_den\_Age\_>40

BreastFeeding\_rate\_Age\_>40

BreastFeeding\_num\_Sex\_F      BreastFeeding\_den\_Sex\_F      BreastFeeding\_rate\_Sex\_F



BreastFeeding\_num\_Sex\_M

BreastFeeding\_den\_Sex\_M

BreastFeeding\_rate\_Sex\_M

BreastFeeding\_num\_Sex\_Unk

BreastFeeding\_den\_Sex\_Unk

BreastFeeding\_rate\_Sex\_Unk

BreastFeeding\_num\_Payer\_Medicare

BreastFeeding\_den\_Payer\_Medicare

BreastFeeding\_rate\_Payer\_Medicare

BreastFeeding\_num\_Payer\_Medicaid

BreastFeeding\_den\_Payer\_Medicaid

BreastFeeding\_rate\_Payer\_Medicaid

BreastFeeding\_num\_Payer\_Private

BreastFeeding\_den\_Payer\_Private

BreastFeeding\_rate\_Payer\_Private

BreastFeeding\_num\_Payer\_Self

BreastFeeding\_den\_Payer\_Self

BreastFeeding\_rate\_Payer\_Self

BreastFeeding\_num\_Payer\_Oth



BreastFeeding\_den\_Payer\_Oth

BreastFeeding\_rate\_Payer\_Oth

BreastFeeding\_num\_Lang\_ASL

BreastFeeding\_den\_Lang\_ASL

BreastFeeding\_rate\_Lang\_ASL

BreastFeeding\_num\_Lang\_Eng

BreastFeeding\_den\_Lang\_Eng

BreastFeeding\_rate\_Lang\_Eng

BreastFeeding\_num\_Lang\_API

BreastFeeding\_den\_Lang\_API

BreastFeeding\_rate\_Lang\_API

BreastFeeding\_num\_Lang\_ME

BreastFeeding\_den\_Lang\_ME

BreastFeeding\_rate\_Lang\_ME

BreastFeeding\_num\_Lang\_Span

BreastFeeding\_den\_Lang\_Span

BreastFeeding\_rate\_Lang\_Span

BreastFeeding\_num\_Lang\_Oth

BreastFeeding\_den\_Lang\_Oth      BreastFeeding\_rate\_Lang\_Oth

BreastFeeding\_num\_Disability\_none

BreastFeeding\_den\_Disability\_none



BreastFeeding\_rate\_Disability\_none

BreastFeeding\_num\_Disability\_Mobile

BreastFeeding\_den\_Disability\_Mobile

BreastFeeding\_rate\_Disability\_Mobile

BreastFeeding\_num\_Disability\_Cog

BreastFeeding\_den\_Disability\_Cog

BreastFeeding\_rate\_Disability\_Cog

BreastFeeding\_num\_Disability\_Hear

BreastFeeding\_den\_Disability\_Hear

BreastFeeding\_rate\_Disability\_Hear

BreastFeeding\_num\_Disability\_Vis

BreastFeeding\_den\_Disability\_Vis

BreastFeeding\_rate\_Disability\_Vis

BreastFeeding\_num\_Disability\_Self

BreastFeeding\_den\_Disability\_Self

BreastFeeding\_rate\_Disability\_Self



BreastFeeding\_num\_Disability\_Ind

BreastFeeding\_den\_Disability\_Ind

BreastFeeding\_rate\_Disability\_Ind

BreastFeeding\_num\_SO\_SameSex

BreastFeeding\_den\_SO\_SameSex

BreastFeeding\_rate\_SO\_SameSex

BreastFeeding\_num\_SO\_Hetero

BreastFeeding\_den\_SO\_Hetero

BreastFeeding\_rate\_SO\_Hetero

BreastFeeding\_num\_SO\_Bi      BreastFeeding\_den\_SO\_Bi      BreastFeeding\_rate\_SO\_Bi

BreastFeeding\_num\_SO\_Else

BreastFeeding\_den\_SO\_Else

BreastFeeding\_rate\_SO\_Else

BreastFeeding_num_SO_DK	BreastFeeding_den_SO_DK	BreastFeeding_rate_SO_DK
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BreastFeeding\_num\_SO\_NotDisc

BreastFeeding\_den\_SO\_NotDisc



BreastFeeding\_rate\_SO\_NotDisc

BreastFeeding\_num\_GI\_F

BreastFeeding\_den\_GI\_F

BreastFeeding\_rate\_GI\_F      BreastFeeding\_num\_GI\_F2M      BreastFeeding\_den\_GI\_F2M

BreastFeeding_rate_GI_F2M	BreastFeeding_num_GI_M	BreastFeeding_den_GI_M
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BreastFeeding\_rate\_GI\_M      BreastFeeding\_num\_GI\_M2F      BreastFeeding\_den\_GI\_M2F

BreastFeeding_rate_GI_M2F	BreastFeeding_num_GI_Nonconf	BreastFeeding_den_GI_Nonconf
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BreastFeeding\_rate\_GI\_Nonconf

BreastFeeding\_num\_GI\_Oth

BreastFeeding\_den\_GI\_Oth

BreastFeeding\_rate\_GI\_Oth

BreastFeeding\_num\_GI\_NotDisc

BreastFeeding\_den\_GI\_NotDisc

BreastFeeding_rate_GI_NotDisc	Readmission_num	Readmission_den	Readmission_rate
	17	226	7.5



Readmission\_num\_Race\_AIAN  
suppressed

Readmission\_den\_Race\_AIAN  
suppressed

Readmission\_rate\_Race\_AIAN  
suppressed

Readmission\_num\_Race\_Asian  
suppressed

Readmission\_den\_Race\_Asian  
suppressed

Readmission\_rate\_Race\_Asian  
suppressed

Readmission\_num\_Race\_Black  
suppressed

Readmission\_den\_Race\_Black  
suppressed

Readmission\_rate\_Race\_Black  
suppressed

Readmission\_num\_Race\_Hisp  
suppressed

Readmission\_den\_Race\_Hisp  
suppressed

Readmission\_rate\_Race\_Hisp  
suppressed

Readmission\_num\_Race\_MENA

Readmission\_den\_Race\_MENA

Readmission\_rate\_Race\_MENA

Readmission\_num\_Race\_NHPI

Readmission\_den\_Race\_NHPI

Readmission\_rate\_Race\_NHPI

Readmission\_num\_Race\_Multi  
suppressed

Readmission\_den\_Race\_Multi  
suppressed

Readmission\_rate\_Race\_Multi  
suppressed

Readmission_num_Race_Wht	Readmission_den_Race_Wht	Readmission_rate_Race_Wht
16	199	8



Readmission\_num\_Age\_18\_34  
suppressed

Readmission\_den\_Age\_18\_34  
suppressed

Readmission\_rate\_Age\_18\_34  
suppressed

Readmission_num_Age_35_49	Readmission_den_Age_35_49	Readmission_rate_Age_35_49
0	24	0

Readmission\_num\_Age\_50\_64  
suppressed

Readmission\_den\_Age\_50\_64  
suppressed

Readmission\_rate\_Age\_50\_64  
suppressed

Readmission_num_Age_>65	Readmission_den_Age_>65	Readmission_rate_Age_>65
14	141	9.9

Readmission\_num\_Sex\_F  
suppressed

Readmission\_den\_Sex\_F  
suppressed

Readmission\_rate\_Sex\_F  
suppressed

Readmission\_num\_Sex\_M  
suppressed

Readmission\_den\_Sex\_M  
suppressed

Readmission\_rate\_Sex\_M  
suppressed

Readmission_num_Sex_Unk	Readmission_den_Sex_Unk	Readmission_rate_Sex_Unk
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Readmission\_num\_Payer\_Medicare

11

Readmission\_den\_Payer\_Medicare

140



Readmission_rate_Payer_Medicare	Readmission_num_Payer_Medicaid
7.9	suppressed

Readmission\_den\_Payer\_Medicaid  
suppressed

Readmission\_rate\_Payer\_Medicaid  
suppressed

Readmission_num_Payer_Private	Readmission_den_Payer_Private
0	29

Readmission\_rate\_Payer\_Private

Readmission\_num\_Payer\_Self  
0 suppressed

Readmission\_den\_Payer\_Self  
suppressed

Readmission\_rate\_Payer\_Self  
suppressed

Readmission\_num\_Payer\_Oth  
suppressed

Readmission\_den\_Payer\_Oth  
suppressed

Readmission\_rate\_Payer\_Oth  
suppressed

Readmission\_num\_Lang\_ASL

Readmission\_den\_Lang\_ASL

Readmission\_rate\_Lang\_ASL

Readmission\_num\_Lang\_Eng  
suppressed

Readmission\_den\_Lang\_Eng  
suppressed

Readmission_rate_Lang_Eng suppressed	Readmission_num_Lang_API	Readmission_den_Lang_API
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Readmission_rate_Lang_API	Readmission_num_Lang_ME	Readmission_den_Lang_ME
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Readmission_rate_Lang_ME	Readmission_num_Lang_Span	Readmission_den_Lang_Span
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Readmission\_rate\_Lang\_Span

Readmission\_num\_Lang\_Oth  
suppressed

Readmission\_den\_Lang\_Oth  
suppressed

Readmission_rate_Lang_Oth suppressed	Readmission_num_Disability_none
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Readmission\_den\_Disability\_none

Readmission\_rate\_Disability\_none

Readmission\_num\_Disability\_Mobile

Readmission\_den\_Disability\_Mobile

Readmission\_rate\_Disability\_Mobile

Readmission\_num\_Disability\_Cog

Readmission\_den\_Disability\_Cog

Readmission\_rate\_Disability\_Cog



Readmission\_num\_Disability\_Hear

Readmission\_den\_Disability\_Hear

Readmission\_rate\_Disability\_Hear

Readmission\_num\_Disability\_Vis

Readmission\_den\_Disability\_Vis

Readmission\_rate\_Disability\_Vis

Readmission\_num\_Disability\_Self

Readmission\_den\_Disability\_Self

Readmission\_rate\_Disability\_Self

Readmission\_num\_Disability\_Ind

Readmission\_den\_Disability\_Ind

Readmission\_rate\_Disability\_Ind

Readmission\_num\_SO\_SameSex

Readmission\_den\_SO\_SameSex

Readmission\_rate\_SO\_SameSex

Readmission\_num\_SO\_Hetero

Readmission\_den\_SO\_Hetero

Readmission\_rate\_SO\_Hetero



Readmission_num_SO_Bi	Readmission_den_SO_Bi	Readmission_rate_SO_Bi
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Readmission\_num\_SO\_Else

Readmission\_den\_SO\_Else

Readmission\_rate\_SO\_Else

Readmission_num_SO_DK	Readmission_den_SO_DK	Readmission_rate_SO_DK
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Readmission\_num\_SO\_NotDisc

Readmission\_den\_SO\_NotDisc

Readmission\_rate\_SO\_NotDisc

Readmission_num_GI_F	Readmission_den_GI_F	Readmission_rate_GI_F
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Readmission_num_GI_F2M	Readmission_den_GI_F2M	Readmission_rate_GI_F2M
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Readmission_num_GI_M	Readmission_den_GI_M	Readmission_rate_GI_M
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Readmission_num_GI_M2F	Readmission_den_GI_M2F	Readmission_rate_GI_M2F
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Readmission\_num\_GI\_Nonconf

Readmission\_den\_GI\_Nonconf

Readmission\_rate\_GI\_Nonconf

Readmission_num_GI_Oth	Readmission_den_GI_Oth	Readmission_rate_GI_Oth
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Readmission\_num\_GI\_NotDisc

Readmission\_den\_GI\_NotDisc

Readmission\_rate\_GI\_NotDisc

MHD\_Readmission\_num  
suppressed

MHD\_Readmission\_den  
suppressed

MHD\_Readmission\_rate  
suppressed

MHD\_Readmission\_num\_Race\_AIAN

MHD\_Readmission\_den\_Race\_AIAN

MHD\_Readmission\_rate\_Race\_AIAN

MHD\_Readmission\_num\_Race\_Asian

MHD\_Readmission\_den\_Race\_Asian

MHD\_Readmission\_rate\_Race\_Asian

MHD\_Readmission\_num\_Race\_Bl  
suppressed

MHD\_Readmission\_den\_Race\_Bl  
suppressed



MHD\_Readmission\_rate\_Race\_Bl  
suppressed

MHD\_Readmission\_num\_Race\_Hisp  
suppressed

MHD\_Readmission\_den\_Race\_Hisp  
suppressed

MHD\_Readmission\_rate\_Race\_Hisp  
suppressed

MHD\_Readmission\_num\_Race\_MENA

MHD\_Readmission\_den\_Race\_MENA

MHD\_Readmission\_rate\_Race\_MENA

MHD\_Readmission\_num\_Race\_NHPI

MHD\_Readmission\_den\_Race\_NHPI

MHD\_Readmission\_rate\_Race\_NHPI

MHD\_Readmission\_num\_Race\_Multi  
suppressed

MHD\_Readmission\_den\_Race\_Multi  
suppressed

MHD\_Readmission\_rate\_Race\_Multi  
suppressed

MHD\_Readmission\_num\_Race\_Wht  
suppressed

MHD\_Readmission\_den\_Race\_Wht  
suppressed

MHD\_Readmission\_rate\_Race\_Wht  
suppressed



MHD\_Readmission\_num\_Age\_18\_34  
suppressed

MHD\_Readmission\_den\_Age\_18\_34  
suppressed

MHD\_Readmission\_rate\_Age\_18\_34  
suppressed

MHD\_Readmission\_num\_Age\_35\_49  
suppressed

MHD\_Readmission\_den\_Age\_35\_49  
suppressed

MHD\_Readmission\_rate\_Age\_35\_49  
suppressed

MHD\_Readmission\_num\_Age\_50\_64  
suppressed

MHD\_Readmission\_den\_Age\_50\_64  
suppressed

MHD\_Readmission\_rate\_Age\_50\_64  
suppressed

MHD\_Readmission\_num\_Age\_>65  
suppressed

MHD\_Readmission\_den\_Age\_>65  
suppressed

MHD\_Readmission\_rate\_Age\_>65  
suppressed

MHD\_Readmission\_num\_Sex\_F  
suppressed

MHD\_Readmission\_den\_Sex\_F  
suppressed

MHD\_Readmission\_rate\_Sex\_F  
suppressed

MHD\_Readmission\_num\_Sex\_M  
suppressed

MHD\_Readmission\_den\_Sex\_M  
suppressed

MHD\_Readmission\_rate\_Sex\_M  
suppressed



MHD\_Readmission\_num\_Sex\_Unk

MHD\_Readmission\_den\_Sex\_Unk

MHD_Readmission_rate_Sex_Unk	MHD_Readmission_num_Payer_Medicare	0
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MHD_Readmission_den_Payer_Medicare	MHD_Readmission_rate_Payer_Medicare
11	0

MHD\_Readmission\_num\_Payer\_Medicaid  
suppressed

MHD\_Readmission\_den\_Payer\_Medicaid  
suppressed

MHD\_Readmission\_rate\_Payer\_Medicaid  
suppressed

MHD\_Readmission\_num\_Payer\_Private  
suppressed

MHD\_Readmission\_den\_Payer\_Private  
suppressed

MHD\_Readmission\_rate\_Payer\_Private  
suppressed

MHD\_Readmission\_num\_Payer\_Self

MHD\_Readmission\_den\_Payer\_Self

MHD\_Readmission\_rate\_Payer\_Self

MHD\_Readmission\_num\_Payer\_Oth  
suppressed



MHD\_Readmission\_den\_Payer\_Oth  
suppressed

MHD\_Readmission\_rate\_Payer\_Oth  
suppressed

MHD\_Readmission\_num\_Lang\_ASL

MHD\_Readmission\_den\_Lang\_ASL

MHD\_Readmission\_rate\_Lang\_ASL

MHD\_Readmission\_num\_Lang\_Eng  
suppressed

MHD\_Readmission\_den\_Lang\_Eng  
suppressed

MHD\_Readmission\_rate\_Lang\_Eng  
suppressed

MHD\_Readmission\_num\_Lang\_API

MHD\_Readmission\_den\_Lang\_API

MHD\_Readmission\_rate\_Lang\_API

MHD\_Readmission\_num\_Lang\_ME

MHD\_Readmission\_den\_Lang\_ME

MHD\_Readmission\_rate\_Lang\_ME

MHD\_Readmission\_num\_Lang\_Span

MHD\_Readmission\_den\_Lang\_Span



MHD\_Readmission\_rate\_Lang\_Span

MHD\_Readmission\_num\_Lang\_Oth

MHD\_Readmission\_den\_Lang\_Oth

MHD\_Readmission\_rate\_Lang\_Oth

MHD\_Readmission\_num\_Disability\_none

MHD\_Readmission\_den\_Disability\_none

MHD\_Readmission\_rate\_Disability\_none

MHD\_Readmission\_num\_Disability\_Mobile

MHD\_Readmission\_den\_Disability\_Mobile

MHD\_Readmission\_rate\_Disability\_Mobile

MHD\_Readmission\_num\_Disability\_Cog

MHD\_Readmission\_den\_Disability\_Cog

MHD\_Readmission\_rate\_Disability\_Cog

MHD\_Readmission\_num\_Disability\_Hear

MHD\_Readmission\_den\_Disability\_Hear

MHD\_Readmission\_rate\_Disability\_Hear



MHD\_Readmission\_num\_Disability\_Vis

MHD\_Readmission\_den\_Disability\_Vis

MHD\_Readmission\_rate\_Disability\_Vis

MHD\_Readmission\_num\_Disability\_Self

MHD\_Readmission\_den\_Disability\_Self

MHD\_Readmission\_rate\_Disability\_Self

MHD\_Readmission\_num\_Disability\_Ind

MHD\_Readmission\_den\_Disability\_Ind

MHD\_Readmission\_rate\_Disability\_Ind

MHD\_Readmission\_num\_SO\_SameSex

MHD\_Readmission\_den\_SO\_SameSex

MHD\_Readmission\_rate\_SO\_SameSex

MHD\_Readmission\_num\_SO\_Hetero

MHD\_Readmission\_den\_SO\_Hetero

MHD\_Readmission\_rate\_SO\_Hetero

MHD\_Readmission\_num\_SO\_Bi



MHD\_Readmission\_den\_SO\_Bi

MHD\_Readmission\_rate\_SO\_Bi

MHD\_Readmission\_num\_SO\_Else

MHD\_Readmission\_den\_SO\_Else

MHD\_Readmission\_rate\_SO\_Else

MHD\_Readmission\_num\_SO\_DK

MHD\_Readmission\_den\_SO\_DK

MHD\_Readmission\_rate\_SO\_DK

MHD\_Readmission\_num\_SO\_NotDisc

MHD\_Readmission\_den\_SO\_NotDisc

MHD\_Readmission\_rate\_SO\_NotDisc

MHD\_Readmission\_num\_GI\_F

MHD\_Readmission\_den\_GI\_F

MHD\_Readmission\_rate\_GI\_F

MHD\_Readmission\_num\_GI\_F2M

MHD\_Readmission\_den\_GI\_F2M

MHD\_Readmission\_rate\_GI\_F2M

MHD\_Readmission\_num\_GI\_M

MHD\_Readmission\_den\_GI\_M

MHD\_Readmission\_rate\_GI\_M

MHD\_Readmission\_num\_GI\_M2F

MHD\_Readmission\_den\_GI\_M2F



MHD\_Readmission\_rate\_GI\_M2F

MHD\_Readmission\_num\_GI\_Nonconf

MHD\_Readmission\_den\_GI\_Nonconf

MHD\_Readmission\_rate\_GI\_Nonconf

MHD\_Readmission\_num\_GI\_Oth

MHD\_Readmission\_den\_GI\_Oth

MHD\_Readmission\_rate\_GI\_Oth

MHD\_Readmission\_num\_GI\_NotDisc

MHD\_Readmission\_den\_GI\_NotDisc

MHD\_Readmission\_rate\_GI\_NotDisc

SUD\_Readmission\_num  
suppressed

SUD\_Readmission\_den  
suppressed

SUD\_Readmission\_rate  
suppressed

SUD\_Readmission\_num\_Race\_AIAN  
suppressed

SUD\_Readmission\_den\_Race\_AIAN  
suppressed

SUD\_Readmission\_rate\_Race\_AIAN  
suppressed

SUD\_Readmission\_num\_Race\_Asian  
suppressed

SUD\_Readmission\_den\_Race\_Asian  
suppressed

SUD\_Readmission\_rate\_Race\_Asian  
suppressed



SUD\_Readmission\_num\_Race\_Bl  
suppressed

SUD\_Readmission\_den\_Race\_Bl  
suppressed

SUD\_Readmission\_rate\_Race\_Bl  
suppressed

SUD\_Readmission\_num\_Race\_Hisp  
suppressed

SUD\_Readmission\_den\_Race\_Hisp  
suppressed

SUD\_Readmission\_rate\_Race\_Hisp  
suppressed

SUD\_Readmission\_num\_Race\_MENA

SUD\_Readmission\_den\_Race\_MENA

SUD\_Readmission\_rate\_Race\_MENA

SUD\_Readmission\_num\_Race\_NHPI

SUD\_Readmission\_den\_Race\_NHPI

SUD\_Readmission\_rate\_Race\_NHPI

SUD\_Readmission\_num\_Race\_Multi

SUD\_Readmission\_den\_Race\_Multi

SUD\_Readmission\_rate\_Race\_Multi

SUD\_Readmission\_num\_Race\_Wht  
suppressed



SUD\_Readmission\_den\_Race\_Wht  
suppressed

SUD\_Readmission\_rate\_Race\_Wht  
suppressed

SUD\_Readmission\_num\_Age\_18\_34  
suppressed

SUD\_Readmission\_den\_Age\_18\_34  
suppressed

SUD_Readmission_rate_Age_18_34	SUD_Readmission_num_Age_35_49	
suppressed		0

SUD_Readmission_den_Age_35_49	SUD_Readmission_rate_Age_35_49
13	0

SUD_Readmission_num_Age_50_64	SUD_Readmission_den_Age_50_64
0	13

SUD\_Readmission\_rate\_Age\_50\_64      SUD\_Readmission\_num\_Age\_>65  
0 suppressed

SUD\_Readmission\_den\_Age\_>65  
suppressed

SUD\_Readmission\_rate\_Age\_>65  
suppressed

SUD\_Readmission\_num\_Sex\_F  
suppressed

SUD\_Readmission\_den\_Sex\_F  
suppressed

SUD\_Readmission\_rate\_Sex\_F  
suppressed

SUD\_Readmission\_num\_Sex\_M  
suppressed



SUD\_Readmission\_den\_Sex\_M  
suppressed

SUD\_Readmission\_rate\_Sex\_M  
suppressed

SUD\_Readmission\_num\_Sex\_Unk

SUD\_Readmission\_den\_Sex\_Unk

SUD\_Readmission\_rate\_Sex\_Unk

SUD_Readmission_num_Payer_Medicare	SUD_Readmission_den_Payer_Medicare
0	20

SUD_Readmission_rate_Payer_Medicare	SUD_Readmission_num_Payer_Medicaid
0	0

SUD_Readmission_den_Payer_Medicaid	SUD_Readmission_rate_Payer_Medicaid
14	0

SUD\_Readmission\_num\_Payer\_Private  
suppressed

SUD\_Readmission\_den\_Payer\_Private  
suppressed

SUD\_Readmission\_rate\_Payer\_Private  
suppressed

SUD\_Readmission\_num\_Payer\_Self  
suppressed

SUD\_Readmission\_den\_Payer\_Self  
suppressed

SUD\_Readmission\_rate\_Payer\_Self  
suppressed



SUD\_Readmission\_num\_Payer\_Oth  
suppressed

SUD\_Readmission\_den\_Payer\_Oth  
suppressed

SUD\_Readmission\_rate\_Payer\_Oth  
suppressed

SUD\_Readmission\_num\_Lang\_ASL

SUD\_Readmission\_den\_Lang\_ASL      SUD\_Readmission\_rate\_Lang\_ASL

SUD\_Readmission\_num\_Lang\_Eng  
suppressed

SUD\_Readmission\_den\_Lang\_Eng  
suppressed

SUD\_Readmission\_rate\_Lang\_Eng      SUD\_Readmission\_num\_Lang\_API  
suppressed

SUD\_Readmission\_den\_Lang\_API

SUD\_Readmission\_rate\_Lang\_API

SUD\_Readmission\_num\_Lang\_ME      SUD\_Readmission\_den\_Lang\_ME

SUD\_Readmission\_rate\_Lang\_ME      SUD\_Readmission\_num\_Lang\_Span



SUD\_Readmission\_den\_Lang\_Span      SUD\_Readmission\_rate\_Lang\_Span

SUD\_Readmission\_num\_Lang\_Oth  
suppressed

SUD\_Readmission\_den\_Lang\_Oth  
suppressed

SUD\_Readmission\_rate\_Lang\_Oth  
suppressed

SUD\_Readmission\_num\_Disability\_none

SUD\_Readmission\_den\_Disability\_none

SUD\_Readmission\_rate\_Disability\_none

SUD\_Readmission\_num\_Disability\_Mobile

SUD\_Readmission\_den\_Disability\_Mobile

SUD\_Readmission\_rate\_Disability\_Mobile

SUD\_Readmission\_num\_Disability\_Cog

SUD\_Readmission\_den\_Disability\_Cog

SUD\_Readmission\_rate\_Disability\_Cog

SUD\_Readmission\_num\_Disability\_Hear

SUD\_Readmission\_den\_Disability\_Hear



SUD\_Readmission\_rate\_Disability\_Hear

SUD\_Readmission\_num\_Disability\_Vis

SUD\_Readmission\_den\_Disability\_Vis

SUD\_Readmission\_rate\_Disability\_Vis

SUD\_Readmission\_num\_Disability\_Self

SUD\_Readmission\_den\_Disability\_Self

SUD\_Readmission\_rate\_Disability\_Self

SUD\_Readmission\_num\_Disability\_Ind

SUD\_Readmission\_den\_Disability\_Ind

SUD\_Readmission\_rate\_Disability\_Ind

SUD\_Readmission\_num\_SO\_SameSex      SUD\_Readmission\_den\_SO\_SameSex

SUD\_Readmission\_rate\_SO\_SameSex      SUD\_Readmission\_num\_SO\_Hetero

SUD\_Readmission\_den\_SO\_Hetero      SUD\_Readmission\_rate\_SO\_Hetero



SUD\_Readmission\_num\_SO\_Bi      SUD\_Readmission\_den\_SO\_Bi      SUD\_Readmission\_rate\_SO\_Bi

SUD\_Readmission\_num\_SO\_Else

SUD\_Readmission\_den\_SO\_Else

SUD\_Readmission\_rate\_SO\_Else

SUD\_Readmission\_num\_SO\_DK

SUD\_Readmission\_den\_SO\_DK

SUD\_Readmission\_rate\_SO\_DK      SUD\_Readmission\_num\_SO\_NotDisc

SUD\_Readmission\_den\_SO\_NotDisc

SUD\_Readmission\_rate\_SO\_NotDisc

SUD\_Readmission\_num\_GI\_F      SUD\_Readmission\_den\_GI\_F      SUD\_Readmission\_rate\_GI\_F

SUD\_Readmission\_num\_GI\_F2M      SUD\_Readmission\_den\_GI\_F2M      SUD\_Readmission\_rate\_GI\_F2M

SUD\_Readmission\_num\_GI\_M      SUD\_Readmission\_den\_GI\_M      SUD\_Readmission\_rate\_GI\_M



SUD\_Readmission\_num\_GI\_M2F      SUD\_Readmission\_den\_GI\_M2F      SUD\_Readmission\_rate\_GI\_M2F

SUD\_Readmission\_num\_GI\_Nonconf

SUD\_Readmission\_den\_GI\_Nonconf

SUD\_Readmission\_rate\_GI\_Nonconf      SUD\_Readmission\_num\_GI\_Oth

SUD\_Readmission\_den\_GI\_Oth      SUD\_Readmission\_rate\_GI\_Oth

SUD\_Readmission\_num\_GI\_NotDisc

SUD\_Readmission\_den\_GI\_NotDisc

SUD_Readmission_rate_GI_NotDisc	CO_Readmission_num	CO_Readmission_den
	0	12

CO_Readmission_rate	CO_Readmission_num_Race_AIAN	CO_Readmission_den_Race_AIAN
0		

CO\_Readmission\_rate\_Race\_AIAN

CO\_Readmission\_num\_Race\_Asian



CO\_Readmission\_den\_Race\_Asian

CO\_Readmission\_rate\_Race\_Asian

CO\_Readmission\_num\_Race\_Blk      CO\_Readmission\_den\_Race\_Blk      CO\_Readmission\_rate\_Race\_Blk

CO\_Readmission\_num\_Race\_Hisp

CO\_Readmission\_den\_Race\_Hisp

CO\_Readmission\_rate\_Race\_Hisp

CO\_Readmission\_num\_Race\_MENA

CO\_Readmission\_den\_Race\_MENA

CO\_Readmission\_rate\_Race\_MENA

CO\_Readmission\_num\_Race\_NHPI

CO\_Readmission\_den\_Race\_NHPI

CO\_Readmission\_rate\_Race\_NHPI

CO\_Readmission\_num\_Race\_Multi

CO\_Readmission\_den\_Race\_Multi

CO\_Readmission\_rate\_Race\_Multi



CO_Readmission_num_Race_Wht	CO_Readmission_den_Race_Wht
0	11

CO_Readmission_rate_Race_Wht	CO_Readmission_num_Age_18_34
0	suppressed

CO\_Readmission\_den\_Age\_18\_34  
suppressed

CO\_Readmission\_rate\_Age\_18\_34  
suppressed

CO\_Readmission\_num\_Age\_35\_49  
suppressed

CO\_Readmission\_den\_Age\_35\_49  
suppressed

CO\_Readmission\_rate\_Age\_35\_49  
suppressed

CO\_Readmission\_num\_Age\_50\_64  
suppressed

CO\_Readmission\_den\_Age\_50\_64  
suppressed

CO\_Readmission\_rate\_Age\_50\_64  
suppressed

CO\_Readmission\_num\_Age\_>65  
suppressed

CO\_Readmission\_den\_Age\_>65  
suppressed

CO\_Readmission\_rate\_Age\_>65  
suppressed

CO\_Readmission\_num\_Sex\_F  
suppressed

CO\_Readmission\_den\_Sex\_F  
suppressed

CO\_Readmission\_rate\_Sex\_F  
suppressed



CO\_Readmission\_num\_Sex\_M  
suppressed

CO\_Readmission\_den\_Sex\_M  
suppressed

CO\_Readmission\_rate\_Sex\_M  
suppressed

CO\_Readmission\_num\_Sex\_Unk

CO\_Readmission\_den\_Sex\_Unk

CO\_Readmission\_rate\_Sex\_Unk

CO\_Readmission\_num\_Payer\_Medicare  
suppressed

CO\_Readmission\_den\_Payer\_Medicare  
suppressed

CO\_Readmission\_rate\_Payer\_Medicare  
suppressed

CO\_Readmission\_num\_Payer\_Medicaid  
suppressed

CO\_Readmission\_den\_Payer\_Medicaid  
suppressed

CO\_Readmission\_rate\_Payer\_Medicaid  
suppressed

CO\_Readmission\_num\_Payer\_Private

CO\_Readmission\_den\_Payer\_Private

CO\_Readmission\_rate\_Payer\_Private

CO\_Readmission\_num\_Payer\_Self

CO\_Readmission\_den\_Payer\_Self

CO\_Readmission\_rate\_Payer\_Self



CO\_Readmission\_num\_Payer\_Oth

CO\_Readmission\_den\_Payer\_Oth

CO\_Readmission\_rate\_Payer\_Oth

CO\_Readmission\_num\_Lang\_ASL

CO\_Readmission\_den\_Lang\_ASL      CO\_Readmission\_rate\_Lang\_ASL

CO_Readmission_num_Lang_Eng	CO_Readmission_den_Lang_Eng
0	12

CO_Readmission_rate_Lang_Eng	CO_Readmission_num_Lang_API
	0

CO\_Readmission\_den\_Lang\_API

CO\_Readmission\_rate\_Lang\_API

CO\_Readmission\_num\_Lang\_ME

CO\_Readmission\_den\_Lang\_ME

CO\_Readmission\_rate\_Lang\_ME

CO\_Readmission\_num\_Lang\_Span

CO\_Readmission\_den\_Lang\_Span



CO\_Readmission\_rate\_Lang\_Span

CO\_Readmission\_num\_Lang\_Oth

CO\_Readmission\_den\_Lang\_Oth

CO\_Readmission\_rate\_Lang\_Oth

CO\_Readmission\_num\_Disability\_none

CO\_Readmission\_den\_Disability\_none

CO\_Readmission\_rate\_Disability\_none

CO\_Readmission\_num\_Disability\_Mobile

CO\_Readmission\_den\_Disability\_Mobile

CO\_Readmission\_rate\_Disability\_Mobile

CO\_Readmission\_num\_Disability\_Cog

CO\_Readmission\_den\_Disability\_Cog

CO\_Readmission\_rate\_Disability\_Cog

CO\_Readmission\_num\_Disability\_Hear

CO\_Readmission\_den\_Disability\_Hear

CO\_Readmission\_rate\_Disability\_Hear



CO\_Readmission\_num\_Disability\_Vis

CO\_Readmission\_den\_Disability\_Vis

CO\_Readmission\_rate\_Disability\_Vis

CO\_Readmission\_num\_Disability\_Self

CO\_Readmission\_den\_Disability\_Self

CO\_Readmission\_rate\_Disability\_Self

CO\_Readmission\_num\_Disability\_Ind

CO\_Readmission\_den\_Disability\_Ind

CO\_Readmission\_rate\_Disability\_Ind

CO\_Readmission\_num\_SO\_SameSex

CO\_Readmission\_den\_SO\_SameSex

CO\_Readmission\_rate\_SO\_SameSex

CO\_Readmission\_num\_SO\_Hetero      CO\_Readmission\_den\_SO\_Hetero

CO\_Readmission\_rate\_SO\_Hetero

CO\_Readmission\_num\_SO\_Bi

CO\_Readmission\_den\_SO\_Bi



CO\_Readmission\_rate\_SO\_Bi

CO\_Readmission\_num\_SO\_Else

CO\_Readmission\_den\_SO\_Else

CO\_Readmission\_rate\_SO\_Else

CO\_Readmission\_num\_SO\_DK

CO\_Readmission\_den\_SO\_DK

CO\_Readmission\_rate\_SO\_DK      CO\_Readmission\_num\_SO\_NotDisc

CO\_Readmission\_den\_SO\_NotDisc

CO\_Readmission\_rate\_SO\_NotDisc

CO_Readmission_num_GI_F	CO_Readmission_den_GI_F	CO_Readmission_rate_GI_F
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CO\_Readmission\_num\_GI\_F2M

CO\_Readmission\_den\_GI\_F2M

CO\_Readmission\_rate\_GI\_F2M

CO_Readmission_num_GI_M	CO_Readmission_den_GI_M	CO_Readmission_rate_GI_M
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CO\_Readmission\_num\_GI\_M2F

CO\_Readmission\_den\_GI\_M2F

CO\_Readmission\_rate\_GI\_M2F



CO\_Readmission\_num\_GI\_Nonconf

CO\_Readmission\_den\_GI\_Nonconf

CO\_Readmission\_rate\_GI\_Nonconf      CO\_Readmission\_num\_GI\_Oth      CO\_Readmission\_den\_GI\_Oth

CO\_Readmission\_rate\_GI\_Oth      CO\_Readmission\_num\_GI\_NotDisc

CO\_Readmission\_den\_GI\_NotDisc

CO\_Readmission\_rate\_GI\_NotDisc

NOBH\_Readmission\_num

NOBH_Readmission_den	NOBH_Readmission_rate	NOBH_Readmission_num_Race_AIAN
139	10.1	

NOBH\_Readmission\_den\_Race\_AIAN

NOBH\_Readmission\_rate\_Race\_AIAN

NOBH\_Readmission\_num\_Race\_Asian

NOBH\_Readmission\_den\_Race\_Asian

NOBH\_Readmission\_rate\_Race\_Asian

NOBH\_Readmission\_num\_Race\_Blk



NOBH\_Readmission\_den\_Race\_Bl

NOBH\_Readmission\_rate\_Race\_Bl

NOBH\_Readmission\_num\_Race\_Hisp  
suppressed

NOBH\_Readmission\_den\_Race\_Hisp  
suppressed

NOBH\_Readmission\_rate\_Race\_Hisp  
suppressed

NOBH\_Readmission\_num\_Race\_MENA

NOBH\_Readmission\_den\_Race\_MENA

NOBH\_Readmission\_rate\_Race\_MENA

NOBH\_Readmission\_num\_Race\_NHPI

NOBH\_Readmission\_den\_Race\_NHPI

NOBH\_Readmission\_rate\_Race\_NHPI

NOBH\_Readmission\_num\_Race\_Multi

NOBH\_Readmission\_den\_Race\_Multi

NOBH\_Readmission\_rate\_Race\_Multi

NOBH\_Readmission\_num\_Race\_Wht  
suppressed

NOBH\_Readmission\_den\_Race\_Wht  
suppressed



NOBH\_Readmission\_rate\_Race\_Wht  
suppressed

NOBH\_Readmission\_num\_Age\_18\_34  
suppressed

NOBH\_Readmission\_den\_Age\_18\_34  
suppressed

NOBH\_Readmission\_rate\_Age\_18\_34  
suppressed

NOBH\_Readmission\_num\_Age\_35\_49  
suppressed

NOBH\_Readmission\_den\_Age\_35\_49  
suppressed

NOBH\_Readmission\_rate\_Age\_35\_49  
suppressed

NOBH\_Readmission\_num\_Age\_50\_64  
suppressed

NOBH\_Readmission\_den\_Age\_50\_64  
suppressed

NOBH\_Readmission\_rate\_Age\_50\_64  
suppressed

NOBH\_Readmission\_num\_Age\_>65  
suppressed

NOBH\_Readmission\_den\_Age\_>65  
suppressed

NOBH\_Readmission\_rate\_Age\_>65  
suppressed

NOBH\_Readmission\_num\_Sex\_F  
suppressed

NOBH\_Readmission\_den\_Sex\_F  
suppressed

NOBH\_Readmission\_rate\_Sex\_F  
suppressed



NOBH\_Readmission\_num\_Sex\_M  
suppressed

NOBH\_Readmission\_den\_Sex\_M  
suppressed

NOBH_Readmission_rate_Sex_M suppressed	NOBH_Readmission_num_Sex_Unk
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NOBH\_Readmission\_den\_Sex\_Unk

NOBH\_Readmission\_rate\_Sex\_Unk

NOBH\_Readmission\_num\_Payer\_Medicare  
suppressed

NOBH\_Readmission\_den\_Payer\_Medicare  
suppressed

NOBH\_Readmission\_rate\_Payer\_Medicare  
suppressed

NOBH\_Readmission\_num\_Payer\_Medicaid  
suppressed

NOBH\_Readmission\_den\_Payer\_Medicaid  
suppressed

NOBH\_Readmission\_rate\_Payer\_Medicaid  
suppressed

NOBH\_Readmission\_num\_Payer\_Private

NOBH\_Readmission\_den\_Payer\_Private

0

15

NOBH_Readmission_rate_Payer_Private	NOBH_Readmission_num_Payer_Self
	0



NOBH\_Readmission\_den\_Payer\_Self

NOBH\_Readmission\_rate\_Payer\_Self

NOBH\_Readmission\_num\_Payer\_Oth  
suppressed

NOBH\_Readmission\_den\_Payer\_Oth  
suppressed

NOBH\_Readmission\_rate\_Payer\_Oth  
suppressed

NOBH\_Readmission\_num\_Lang\_ASL

NOBH\_Readmission\_den\_Lang\_ASL

NOBH\_Readmission\_rate\_Lang\_ASL

NOBH\_Readmission\_num\_Lang\_Eng  
suppressed

NOBH\_Readmission\_den\_Lang\_Eng  
suppressed

NOBH\_Readmission\_rate\_Lang\_Eng  
suppressed

NOBH\_Readmission\_num\_Lang\_API

NOBH\_Readmission\_den\_Lang\_API

NOBH\_Readmission\_rate\_Lang\_API

NOBH\_Readmission\_num\_Lang\_ME

NOBH\_Readmission\_den\_Lang\_ME



NOBH\_Readmission\_rate\_Lang\_ME

NOBH\_Readmission\_num\_Lang\_Span

NOBH\_Readmission\_den\_Lang\_Span

NOBH\_Readmission\_rate\_Lang\_Span

NOBH\_Readmission\_num\_Lang\_Oth  
suppressed

NOBH\_Readmission\_den\_Lang\_Oth  
suppressed

NOBH\_Readmission\_rate\_Lang\_Oth  
suppressed

NOBH\_Readmission\_num\_Disability\_none

NOBH\_Readmission\_den\_Disability\_none

NOBH\_Readmission\_rate\_Disability\_none

NOBH\_Readmission\_num\_Disability\_Mobile

NOBH\_Readmission\_den\_Disability\_Mobile

NOBH\_Readmission\_rate\_Disability\_Mobile

NOBH\_Readmission\_num\_Disability\_Cog

NOBH\_Readmission\_den\_Disability\_Cog

NOBH\_Readmission\_rate\_Disability\_Cog



NOBH\_Readmission\_num\_Disability\_Hear

NOBH\_Readmission\_den\_Disability\_Hear

NOBH\_Readmission\_rate\_Disability\_Hear

NOBH\_Readmission\_num\_Disability\_Vis

NOBH\_Readmission\_den\_Disability\_Vis

NOBH\_Readmission\_rate\_Disability\_Vis

NOBH\_Readmission\_num\_Disability\_Self

NOBH\_Readmission\_den\_Disability\_Self

NOBH\_Readmission\_rate\_Disability\_Self

NOBH\_Readmission\_num\_Disability\_Ind

NOBH\_Readmission\_den\_Disability\_Ind

NOBH\_Readmission\_rate\_Disability\_Ind

NOBH\_Readmission\_num\_SO\_SameSex

NOBH\_Readmission\_den\_SO\_SameSex

NOBH\_Readmission\_rate\_SO\_SameSex

NOBH\_Readmission\_num\_SO\_Hetero



NOBH\_Readmission\_den\_SO\_Hetero

NOBH\_Readmission\_rate\_SO\_Hetero

NOBH\_Readmission\_num\_SO\_Bi

NOBH\_Readmission\_den\_SO\_Bi

NOBH\_Readmission\_rate\_SO\_Bi

NOBH\_Readmission\_num\_SO\_Else

NOBH\_Readmission\_den\_SO\_Else

NOBH\_Readmission\_rate\_SO\_Else

NOBH\_Readmission\_num\_SO\_DK

NOBH\_Readmission\_den\_SO\_DK

NOBH\_Readmission\_rate\_SO\_DK

NOBH\_Readmission\_num\_SO\_NotDisc

NOBH\_Readmission\_den\_SO\_NotDisc

NOBH\_Readmission\_rate\_SO\_NotDisc

NOBH\_Readmission\_num\_GI\_F

NOBH\_Readmission\_den\_GI\_F

NOBH\_Readmission\_rate\_GI\_F

NOBH\_Readmission\_num\_GI\_F2M



NOBH\_Readmission\_den\_GI\_F2M

NOBH\_Readmission\_rate\_GI\_F2M

NOBH\_Readmission\_num\_GI\_M

NOBH\_Readmission\_den\_GI\_M

NOBH\_Readmission\_rate\_GI\_M

NOBH\_Readmission\_num\_GI\_M2F

NOBH\_Readmission\_den\_GI\_M2F

NOBH\_Readmission\_rate\_GI\_M2F

NOBH\_Readmission\_num\_GI\_Nonconf

NOBH\_Readmission\_den\_GI\_Nonconf

NOBH\_Readmission\_rate\_GI\_Nonconf

NOBH\_Readmission\_num\_GI\_Oth

NOBH\_Readmission\_den\_GI\_Oth

NOBH\_Readmission\_rate\_GI\_Oth

NOBH\_Readmission\_num\_GI\_NotDisc

NOBH\_Readmission\_den\_GI\_NotDisc

NOBH\_Readmission\_rate\_GI\_NotDisc



Top_1_Disparity_measure	Top_1_Disparity_stratification	Top_1_Disparity_Reference_Group
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Top_1_Disparity_Reference_rate	Top_1_Disparity_RR	Top_2_Disparity_measure
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Top\_2\_Disparity\_stratification

Top\_2\_Disparity\_Reference\_Group

Top_2_Disparity_Reference_rate	Top_2_Disparity_RR	Top_3_Disparity_measure
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Top\_3\_Disparity\_stratification

Top\_3\_Disparity\_Reference\_Group

Top_3_Disparity_Reference_rate	Top_3_Disparity_RR	Top_4_Disparity_measure
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Top\_4\_Disparity\_stratification      Top\_4\_Disparity\_Reference\_Group

Top_4_Disparity_Reference_rate	Top_4_Disparity_RR	Top_5_Disparity_measure
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Top\_5\_Disparity\_stratification

Top\_5\_Disparity\_Reference\_Group

Top_5_Disparity_Reference_rate	Top_5_Disparity_RR	Top_6_Disparity_measure
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Top\_6\_Disparity\_stratification      Top\_6\_Disparity\_Reference\_Group

Top\_6\_Disparity\_Reference\_rate      Top\_6\_Disparity\_RR      Top\_7\_Disparity\_measure

Top\_7\_Disparity\_stratification      Top\_7\_Disparity\_Reference\_Group

Top_7_Disparity_Reference_rate	Top_7_Disparity_RR	Top_8_Disparity_measure
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Top\_8\_Disparity\_stratification      Top\_8\_Disparity\_Reference\_Group

Top\_8\_Disparity\_Reference\_rate      Top\_8\_Disparity\_RR      Top\_9\_Disparity\_measure



Top\_9\_Disparity\_stratification      Top\_9\_Disparity\_Reference\_Group

Top_9_Disparity_Reference_rate	Top_9_Disparity_RR	Top_10_Disparity_measure
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Top\_10\_Disparity\_stratification

Top\_10\_Disparity\_Reference\_Group

Top\_10\_Disparity\_Reference\_rate

Top\_10\_Disparity\_RR

Equity\_Plan  
After  
applying the  
CalHHS Data-  
identification  
guideline, no  
disparities  
are  
identified.

In the United  
States,  
approximatel  
y 6% of  
adults  
reported that  
lack of  
reliable  
transportatio  
n impacted  
their access  
to medical  
care,  
meetings, or  
daily living  
needs in the  
past 12  
month.

#### Performance\_Priority\_Person\_Center

Plumas District Hospital provides outstanding and compassionate care. Our vision is to be our communities first choice for healthcare, while growing as a rural teaching institution and center of excellence. We value quality with unrelenting excellence, service, and teamwork.

Patients make informed decisions about their treatment and well-being. They have a team of providers, not just one, who collaborate together to ensure the best outcomes for the patient.

Example – nurse asking patient about health goals, this action demonstrates a commitment to understanding the patients individual needs and preferences. By focusing on the patients perspective and actively involving them in the decision making process, the nurse can tailor the care plan to meet the patients individual specific needs.

#### Performance\_Priority\_Patient\_Safety

At Plumas District Hospital, our purpose is to provide quality, compassionate healthcare that transforms lives and improves outcomes for every individual in our community. Our commitment lies not just in healing and saving lives, but also in uplifting the overall health, safety and well-being of those we serve. Patient safety is at the forefront at our hospital.

We utilize data, objective metrics on patient outcomes, along with safety initiatives to ensure a transparent, non-punitive environment for our staff. Our P&T (Pharmacy and Therapeutics) committee reviews data on medication errors, medication scanning rates, CPOE, and formulary medications on a quarterly basis and ad-hoc where needed.

Each month our leadership participates in patient safety and quality presentations, to identify any safety risks, and implement strategies to prevent harm. Each quarter the department specific leader presents patient safety quality data, project status, and goals met.

Performance\_Priority\_SDOH  
Plumas District Hospital nursing staff will screen all patients, age 18-64 occupying a bed in the hospital, whether the patient was placed in observation, admitted to inpatient or Swing Bed, or was outpatient in a bed on the five domains of the SDOH by completing the PRAPARE tool located in the Electronic Health Record (EHR). A positive SDOH screening indicates that a patient has one or more needs in areas such as food, housing, transportation, utilities, or safety. Patients with a positive SDOH score will be connected with community resources that can help.

Nursing staff will complete the mandatory PRAPARE screening tool located in the Electronic Health Record (EHR) as part of the nursing admissions process, on all patients 18 years and older, occupying a bed in the

Performance\_Priority\_Treatment  
Our critical access hospital continues to provide care to our patients in a timely and evidence based practice, ensuring that all patients, regardless of background, receive high quality care that leads to the best possible health outcomes.

#### Performance\_Priority\_Care\_Coordinate

Care Coordination involves many individuals in the patients care. On admission and throughout hospital stay, our patients needs are identified and communicated to appropriate individuals. We use EHR to share patient information with primary care providers, along with any specialty services. Nursing staff and hospitalists collaborate with our inpatient hospital care management nurse, for addressing needs and to reduce readmissions

Performance\_Priority\_Care\_Access

As a critical access hospital, nestled against the western slope of the Sierra Nevada mountain range, we serve a cc



Methodology\_Guidelines  
Y