

## **Insurance & Health Status Files**

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American Community Survey Subfile

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**Insurance & Health Status File****American Community Survey Subfile****URL:** <https://www.census.gov/programs-surveys/acs/data.html>

Variable Name	Description	Column	Length	Format	Table	Numerator	Denominator
timeperiod_acs	Time period: ACS Data	1	2	01 = ACS 2008 - 2012 02 = ACS 2013 - 2017 03 = ACS 2018 - 2022			
zip5	Zip Code	3	5				
zp_poptot	Total Population	8	10		B01001		total population
zp_householdtot	Total Households	18	10		B11011		total households
zp_popdensity	Population Density	28	8			total population	square mile land area
pct_unins_white	Pct uninsured: pop'n identified as white	36	6		S2701	persons identified as white who are uninsured	persons identified as white
pct_unins_black	Pct uninsured: pop'n identified as black	42	6		S2701	persons identified as black who are uninsured	persons identified as black
pct_unins_Asian	Pct uninsured: pop'n identified as Asian	48	6		S2701	persons identified as Asian who are uninsured	persons identified as Asian
pct_unins_NHPI	Pct uninsured: pop'n identified as NH/PI	54	6		S2701	persons identified as NH/PI who are uninsured	persons identified as NH/PI
pct_unins_AIAN	Pct uninsured: pop'n identified as AI/AN	60	6		S2701	persons identified as AI/AN who are uninsured	persons identified as AI/AN
pct_unins_Hispanic	Pct uninsured: pop'n identified as Hispanic	66	6		S2701	persons identified as Hispanic who are uninsured	persons identified as Hispanic

Variable Name	Description	Column	Length	Format	Table	Numerator	Denominator
pct_unins_nonHispanic	Pct uninsured: pop'n identified non-Hispanic	72	6		S2701	persons identified as non-Hispanic who are uninsured	persons identified as non-Hispanic
pct_unins_lt138pctpov	Pct uninsured: pop'n w/ income < 138% FPL	78	6		S2701	persons in HH reporting income <138% FPL who are currently uninsured	persons in HH reporting income <138% FPL
pct_unins_agelt18	Pct uninsured: pop'n age < 18	84	6		S2701	persons age <18 years who are uninsured	persons age <18 years
pct_unins_agelt19	Pct uninsured: pop'n age < 19	90	6		S2701	persons age <19 years who are uninsured	persons age <19 years
pct_unins_age1864	Pct uninsured: pop'n age 18-64	96	6		S2701	persons age 18-64 years who are uninsured	persons age 18-64 years
pct_unins_age1964	Pct uninsured: pop'n age 19-64	102	6		S2701	persons age 19-64 years who are uninsured	persons age 19-64 years
pct_Mcaid	Pct Medicaid/means-tested public coverage: total population	108	6		C27007	persons with Medicaid/other public coverage	total population
pct_Mcaid_agelt18	Pct Medicaid/means-tested public coverage: pop'n age < 18 years	114	6		C27007	persons age <18 years who have Medicaid/other public coverage	persons age <18 years

Variable Name	Description	Column	Length	Format	Table	Numerator	Denominator
pct_Mcaid_agelt19	Pct Medicaid/means-tested public coverage: pop'n age < 19 years	120	6		C27007	persons age <19 years who have Medicaid/other public coverage	persons age <19 years
pct_Mcaid_age1864	Pct with Medicaid/means-tested public coverage: pop'n age 18-64	126	6		C27007	persons age 18-64 years who have Medicaid/other public coverage	persons age 18-64 years
pct_Mcaid_age1964	Pct with Medicaid/means-tested public coverage: pop'n age 19-64	132	6		C27007	persons age 19-64 years who have Medicaid/other public coverage	persons age 19-64 years
pct_Mcaid_agegte65	Pct with Medicaid/means-tested public coverage: pop'n age >= 65 years	138	6		C27007	persons age >=65 who have Medicaid/other public coverage	persons age >=65 year
pct_ESI_agelt18	Pct with employer-sponsored insurance: pop'n age < 18 years	144	6		C27004	persons age <18 years who have employment-related coverage	persons age < 18 years
pct_ESI_agelt19	Pct with employer-sponsored insurance: pop'n age < 19 years	150	6		C27004	persons age <19 years who have employment-related coverage	persons age < 19 years
pct_ESI_age1864	Pct with employer-sponsored insurance: pop'n age 18-64 years	156	6		C27004	persons age 18-64 years who have employment-related coverage	persons age 18-64 years
pct_ESI_age1964	Pct with employer-sponsored insurance: pop'n age 19-64 years	162	6		C27004	persons age 19-64 years who have employment-related coverage	persons age 19-64 years

Variable Name	Description	Column	Length	Format	Table	Numerator	Denominator
pct_ESI_agegte65	Pct with employer-sponsored insurance: pop'n age >= 65 years	168	6		C27004	persons age gte65 years who have employment-related coverage	persons age >=65 year
pct_othpriv_1864	Pct with direct purchase insurance: pop'n age 18-64 years	174	6		C27005	persons age 18-64 with direct purchase private insurance	persons age 18-64 years
pct_othpriv_1964	Pct with direct purchase insurance: pop'n age 19-64 years	180	6		C27005	persons age 19-64 with direct purchase private insurance	persons age 19-64 years
pct_othpriv_agegte65	Pct with direct purchase insurance: pop'n age >= 65 years	186	6		C27005	persons age >=65 years with direct purchase private insurance	persons age >=65 years
pct_Medicare_age1864	Pct with Medicare: pop'n age 18-64 years	192	6		C27006	persons age 18-64 with Medicare	persons age 18-64 years
pct_Medicare_age1964	Pct with Medicare: pop'n age 19-64 years	198	6		C27006	persons age 19-64 with Medicare	persons age 19-64 years
pct_VAcare_age1864	Pct receiving VA care: pop'n age 18-64 years	204	6		C27009	persons age 18-64 receiving VA care	persons age 18-64 years
pct_VAcare_age1964	Pct receiving VA care: pop'n age 19-64 years	210	6		C27009	persons age 19-64 receiving VA care	persons age 19-64 years
pct_VAcare_agegte65	Pct receiving VA care: pop'n age >= 65 years	216	6		C27009	persons age >=65 years receiving VA care	persons age >=65 years
pct__HH_SSI	Pct receiving SSI: Total households	222	6		B19056	HH w/ member receiving SSI	total HH

Variable Name	Description	Column	Length	Format	Table	Numerator	Denominator
pct_HH_TANFoth	Pct receiving public cash assistance: Total households	228	6		B19057	HH w/ member receiving TANF or other public cash assistance	total HH
pct_HH_SNAP	Pct receiving food stamps/SNAP: Total households	234	6		B22001	HH w/member receiving SNAP	total HH
pct_HH_TANFSNAP	Pct receiving public cash assistance or food stamps/SNAP: Total households	240	6		B19058	HH w/member receiving TANF/other and/or SNAP	total HH

**Insurance & Health Status File Supplemental Files**  
**Centers for Disease Control and Prevention Places Subfile**

**URL:** <https://www.cdc.gov/places/index.html>

Behavioral Risk Factor Surveillance System (BRFSS) 2020 or 2019 data, Census Bureau 2010 population estimates,

Variable Name	Description	Column	Length	Format
timeperiod_places	Time Period: Places Data	1	2	01= CDC Places 2022 (sourced from ACS 2015-2019)
zip5	Zip Code	3	5	
CDC_Places_obesity	Model-based estimate for crude prevalence of obesity among adults, 2022	8	6	
CDC_Places_obesity_UL	Estimated Upper confidence interval for crude prevalence of obesity among adults	14	6	
CDC_Places_obesity_LL	Estimated Lower confidence interval for crude prevalence of obesity among adults	20	6	
CDC_Places_bingedrink	Model-based estimate for crude prevalence of binge drinking among adults aged >=18 years, 2020	26	6	
CDC_Places_bingedrink_UL	Estimated Upper confidence interval for crude prevalence of binge drinking among adults aged >=18 years	32	6	
CDC_Places_bingedrink_LL	Estimated Lower confidence interval for crude prevalence of binge drinking among adults aged >=18 years	38	6	
CDC_Places_CervScreen	Model-based estimate for crude prevalence of cervical cancer screening among adult women aged 21–65 years, 2020	44	6	
CDC_Places_CervScreen_UL	Estimated Upper confidence interval for crude prevalence of cervical cancer screening among adult women aged 21–65 years	50	6	

Variable Name	Description	Column	Length	Format
CDC_Places_CervScreen_LL	Estimated Lower confidence interval for crude prevalence of cervical cancer screening among adult women aged 21–65 years	56	6	
CDC_Places_routineMD	Model-based estimate for crude prevalence of visits to doctor for routine checkup within the past year among adults aged $\geq 18$ years, 2020	62	6	
CDC_Places_routineMD_UL	Estimated Upper confidence interval for crude prevalence of visits to doctor for routine checkup within the past year among adults aged $\geq 18$ years	68	6	
CDC_Places_routineMD_LL	Estimated Lower confidence interval for crude prevalence of visits to doctor for routine checkup within the past year among adults aged $\geq 18$ years	74	6	
CDC_Places_CRCScreen	Model-based estimate for crude prevalence of fecal occult blood test, sigmoidoscopy, or colonoscopy among adults aged 50–75 years, 2020	80	6	
CDC_Places_CRCScreen_UL	Estimated Upper confidence interval for crude prevalence of fecal occult blood test, sigmoidoscopy, or colonoscopy among adults aged 50–75 years	86	6	
CDC_Places_CRCScreen_LL	Estimated Lower confidence interval for crude prevalence of fecal occult blood test, sigmoidoscopy, or colonoscopy among adults aged 50–75 years	92	6	
CDC_Places_maleprevcare	Model-based estimate for crude prevalence of men aged $\geq 65$ years who are up to date on a core set of clinical preventive services: Flu shot past year, PPV shot ever, Colorectal cancer screening, 2020	98	6	



Variable Name	Description	Column	Length	Format
CDC_Places_maleprevcare_UL	Estimated Upper confidence interval for crude prevalence of men aged $\geq 65$ years who are up to date on a core set of clinical preventive services: Flu shot past year, PPV shot ever, Colorectal cancer screening	104	6	
CDC_Places_maleprevcare_LL	CDC PLACES 2022: Estimated Lower confidence interval for crude prevalence of older adult men aged $\geq 65$ years who are up to date on a core set of clinical preventive services: Flu shot past year, PPV shot ever, Colorectal cancer screening	110	6	
CDC_Places_femaleprevcare	Model-based estimate for crude prevalence of older adult women aged $\geq 65$ years who are up to date on a core set of clinical preventive services: Flu shot past year, PPV shot ever, Colorectal cancer screening, and Mammogram past 2 years, 2020	116	6	
CDC_Places_femaleprevcare_UL	Estimated Upper confidence interval for crude prevalence of older adult women aged $\geq 65$ years who are up to date on a core set of clinical preventive services: Flu shot past year, PPV shot ever, Colorectal cancer screening, and Mammogram past 2 years	122	6	
CDC_Places_femaleprevcare_LL	Estimated Lower confidence interval for crude prevalence of older adult women aged $\geq 65$ years who are up to date on a core set of clinical preventive services: Flu shot past year, PPV shot ever, Colorectal cancer screening, and Mammogram past 2 years	128	6	
CDC_Places_currsmoke	Model-based estimate for crude prevalence of current smoking among adults aged $\geq 18$ years, 2020	134	6	

Variable Name	Description	Column	Length	Format
CDC_Places_currsmoke_UL	Estimated Upper confidence interval for crude prevalence of current smoking among adults aged $\geq 18$ years	140	6	
CDC_Places_currsmoke_LL	Estimated Lower confidence interval for crude prevalence of current smoking among adults aged $\geq 18$ years	146	6	
CDC_Places_dentvis	Model-based estimate for crude prevalence of visits to dentist or dental clinic among adults aged $\geq 18$ years, 2020	152	6	
CDC_Places_dentvis_UL	Estimated Upper confidence interval for crude prevalence of visits to dentist or dental clinic among adults aged $\geq 18$ years	158	6	
CDC_Places_dentvis_LL	Estimated Lower confidence interval for crude prevalence of visits to dentist or dental clinic among adults aged $\geq 18$ years	164	6	
CDC_Places_FPhealth	CDC PLACES 2022: Model-based estimate for crude prevalence of fair or poor health among adults aged $\geq 18$ years, 2020	170	6	
CDC_Places_Fphealth_UL	Estimated Upper confidence interval for crude prevalence of fair or poor health among adults aged $\geq 18$ years	176	6	
CDC_Places_Fphealth_LL	Estimated Lower confidence interval for crude prevalence of fair or poor health among adults aged $\geq 18$ years	182	6	
CDC_Places_nophysact	Model-based estimate for crude prevalence of no leisure-time physical activity among adults aged $\geq 18$ years, 2020	188	6	
CDC_Places_nophysact_UL	Estimated Upper confidence interval for crude prevalence of no leisure-time physical activity among adults aged $\geq 18$ years	194	6	

Variable Name	Description	Column	Length	Format
CDC_Places_nophysact_LL	Estimated Lower confidence interval for crude prevalence of no leisure-time physical activity among adults aged $\geq 18$ years	200	6	
CDC_Places_mammog	Model-based estimate for crude prevalence of mammography use among women aged 50–74 years, 2020	206	6	
CDC_Places_mammog_UL	Estimated Upper confidence interval for crude prevalence of mammography use among women aged 50–74 years	212	6	
CDC_Places_mammog_LL	Estimated Lower confidence interval for crude prevalence of mammography use among women aged 50–74 years	218	6	
CDC_Places_FPmenthlth	Model-based estimate for crude prevalence of mental health not good for $\geq 14$ days among adults aged $\geq 18$ years, 2020	224	6	
CDC_Places_Fpmenthlth_UL	Estimated Upper confidence interval for crude prevalence of mental health not good for $\geq 14$ days among adults aged $\geq 18$ years	230	6	
CDC_Places_Fpmenthlth_LL	Estimated Lower confidence interval for crude prevalence of mental health not good for $\geq 14$ days among adults aged $\geq 18$ years	236	6	