Wave V County Health and Mobility Data

Title

Wave V County Health and Mobility Data

Abstract

The Wave V County Health and Mobility database summarizes the socioeconomic, health, and mobility characteristics of the environments in which Add Health participants were living at the time of their Wave V interview. County-level data describe (1) levels of and trends in chronic disease (hypertension, type-2 diabetes) and health risk behaviors (obesity, smoking, alcohol use); and (2) economic opportunity and inequality.

Variables: 105

Observations: 12,300

Variables

Wave V County Health and Mobility Data

- C5LE001 LIFE EXPECTANCY, W5
- C5LE002 MORTALITY RISK AGE 0-5, W5
- C5LE003 MORTALITY RISK AGE 5-25, W5
- C5LE004 MORTALITY RISK AGE 25-45, W5
- C5LE005 MORTALITY RISK AGE 45-65, W5
- C5LE006 MORTALITY RISK AGE 65-85, W5
- C5LE007 LIFE EXPECTANCY % CHG, W5 1980-2014
- C5DI001T DIAGNOSED DIABETES: TOTAL, W5
- C5DI001M DIAGNOSED DIABETES: MALE, W5
- C5DI001F DIAGNOSED DIABETES: FEMALE, W5
- C5DI002T UNDIAGNOSED DIABETES: TOTAL, W5
- C5DI002M UNDIAGNOSED DIABETES: MALE, W5
- C5DI002F UNDIAGNOSED DIABETES: FEMALE, W5
- C5DI003T TOTAL DIABETES: TOTAL, W5
- C5DI003M TOTAL DIABETES: MALE, W5
- C5DI003F TOTAL DIABETES: FEMALE, W5
- C5DI004T DIABETES AWARENESS: TOTAL, W5
- C5DI004M DIABETES AWARENESS: MALE, W5
- C5DI004F DIABETES AWARENESS: FEMALE, W5
- C5DI005T DIABETES CONTROL: TOTAL, W5
- C5DI005M DIABETES CONTROL: MALE, W5
- C5DI005F DIABETES CONTROL: FEMALE, W5
- C5DI006T DIAGNOSED DIABETES % CHG: TOTAL, W5

- C5DI006M DIAGNOSED DIABETES % CHG: MALE, W5
- C5DI006F DIAGNOSED DIABETES % CHG: FEMALE, W5
- C5DI007T UNDIAGNOSED DIABETES % CHG: TOTAL, W5
- C5DI007M UNDIAGNOSED DIABETES % CHG: MALE, W5
- C5DI007F UNDIAGNOSED DIABETES % CHG: FEMALE, W5
- C5DI008T TOTAL DIABETES % CHG: TOTAL, W5
- C5DI008M TOTAL DIABETES % CHG: MALE. W5
- C5DI008F TOTAL DIABETES % CHG: FEMALE, W5
- C5DI009T DIABETES AWARENESS % CHG: TOTAL, W5
- C5DI009M DIABETES AWARENESS % CHG: MALE, W5
- C5DI009F DIABETES AWARENESS % CHG: FEMALE, W5
- C5DI010T DIABETES CONTROL % CHG: TOTAL, W5
- C5DI010M DIABETES CONTROL % CHG: MALE, W5
- C5DI010F DIABETES CONTROL % CHG: FEMALE, W5
- C5DR001T ANY DRINKING: TOTAL, W5
- C5DR001M ANY DRINKING: MALE, W5
- C5DR001F ANY DRINKING: FEMALE, W5
- C5DR002T HEAVY DRINKING: TOTAL, W5
- C5DR002M HEAVY DRINKING: MALE, W5
- C5DR002F HEAVY DRINKING: FEMALE. W5
- C5DR003T BINGE DRINKING: TOTAL, W5
- C5DR003M BINGE DRINKING: MALE, W5
- C5DR003F BINGE DRINKING: FEMALE, W5
- C5DR004T ANY DRINKING % CHG: TOTAL, W5
- C5DR004M ANY DRINKING % CHG: MALE, W5
- C5DR004F ANY DRINKING % CHG: FEMALE, W5
- C5DR005T HEAVY DRINKING % CHG: TOTAL, W5
- C5DR005M HEAVY DRINKING % CHG: MALE, W5
- C5DR005F HEAVY DRINKING % CHG: FEMALE, W5
- C5DR006T BINGE DRINKING % CHG: TOTAL, W5
- C5DR006M BINGE DRINKING % CHG: MALE, W5
- C5DR006F BINGE DRINKING % CHG: FEMALE, W5
- C5SM001T CURRENTLY SMOKE: TOTAL, W5
- C5SM001M CURRENTLY SMOKE: MALE, W5
- C5SM001F CURRENTLY SMOKE: FEMALE, W5
- C5SM002T CURRENTLY SMOKE DAILY: TOTAL, W5
- C5SM002M CURRENTLY SMOKE DAILY: MALE, W5
- C5SM002F CURRENTLY SMOKE DAILY: FEMALE, W5
- C5SM003T MEAN RATE CHG SMOKE: TOTAL, W5
- C5SM003M MEAN RATE CHG SMOKE: MALE, W5
- C5SM003F MEAN RATE CHG SMOKE: FEMALE, W5
- C5SM004T MEAN RATE CHG SMOKE DAILY: TOTAL, W5
- C5SM004M MEAN RATE CHG SMOKE DAILY: MALE, W5
- C5SM004F MEAN RATE CHG SMOKE DAILY: FEMALE, W5

- C5OP001M OBESITY: MALE, W5
- C5OP001F OBESITY: FEMALE, W5
- C5OP002M PHYSICAL ACTIVITY: MALE, W5
- C5OP002F PHYSICAL ACTIVITY: FEMALE, W5
- C5HR001 CO HEALTH OUTCOME RANKING QUARTILE, W5
- C5HR002 CO HEALTH FACTOR RANKING QUARTILE, W5
- C5EC001 COUNTY RELATIVE MOBILITY, W5
- C5EC002 COUNTY ABSOLUTE MOBILITY, W5
- C5EC003T CE CHILD RESID ADULT INC: TOTAL, W5
- C5EC003M CE CHILD RESID ADULT INC: MALE, W5
- C5EC003F CE CHILD RESID ADULT INC: FEMALE, W5
- C5EC004 COUNTY GINI COEFFICIENT, W5
- S5HI0114 MEDICAID HEA INSURANCE PROP: 2014, W5
- S5HI0115 MEDICAID HEA INSURANCE PROP: 2015, W5
- S5HI0116 MEDICAID HEA INSURANCE PROP: 2016, W5
- S5HI0117 MEDICAID HEA INSURANCE PROP: 2017, W5
- S5HI0214 MEDICARE HEA INSURANCE PROP: 2014, W5
- S5HI0215 MEDICARE HEA INSURANCE PROP: 2015, W5
- S5HI0216 MEDICARE HEA INSURANCE PROP: 2016, W5
- S5HI0217 MEDICARE HEA INSURANCE PROP: 2017, W5
- S5HI0314 EMPLOYER HEA INSURANCE PROP: 2014, W5
- S5HI0315 EMPLOYER HEA INSURANCE PROP: 2015, W5
- S5HI0316 EMPLOYER HEA INSURANCE PROP: 2016, W5
- S5HI0317 EMPLOYER HEA INSURANCE PROP: 2017, W5
- S5HI0414 NONGROUP HEA INSURANCE PROP: 2014, W5
- S5HI0415 NONGROUP HEA INSURANCE PROP: 2015, W5
- S5HI0416 NONGROUP HEA INSURANCE PROP: 2016, W5
- S5HI0417 NONGROUP HEA INSURANCE PROP: 2017, W5
- S5HI0514 OTH PUBLIC HEA INSURANCE PROP: 2014, W5
- S5HI0515 OTH PUBLIC HEA INSURANCE PROP: 2015, W5
- S5HI0516 OTH PUBLIC HEA INSURANCE PROP: 2016, W5
- S5HI0517 OTH PUBLIC HEA INSURANCE PROP: 2017, W5
- S5HI0614 UNINSURED PROP: 2014, W5
- S5HI0615 UNINSURED PROP: 2015, W5
- S5HI0616 UNINSURED PROP: 2016, W5
- S5HI0617 UNINSURED PROP: 2017, W5
- S5CT001 STATE CIGARETTE TAX PER PACK, W5 2008

% C5LE001 - LIFE EXPECTANCY, W5

| Туре | Numeric (Double) |
|---------|-------------------------|
| C5LE001 | Life expectancy |
| Notes | 83.8: 83.8 and greater. |

🦠 C5LE002 - MORTALITY RISK AGE 0-5, W5

| Туре | Numeric (Double) |
|---------|------------------------|
| C5LE002 | Mortality risk age 0-5 |
| Notes | 1.33: 1.33 and greater |

SC5LE003 - MORTALITY RISK AGE 5-25, W5

| Туре | Numeric (Double) |
|---------|-------------------------|
| C5LE003 | Mortality risk age 5-25 |
| Notes | 0.34: 0.34 and less. |

SC5LE004 - MORTALITY RISK AGE 25-45, W5

| Туре | Numeric (Double) |
|---------|--------------------------|
| C5LE004 | Mortality risk age 25-45 |

🦠 C5LE005 - MORTALITY RISK AGE 45-65, W5

| Туре | Numeric (Double) |
|---------|--------------------------|
| C5LE005 | Mortality risk age 45-65 |
| Notes | 5.94: 5.94 and less. |

🦠 C5LE006 - MORTALITY RISK AGE 65-85, W5

| Туре | Numeric (Double) |
|---------|--|
| C5LE006 | Mortality risk age 65-85 |
| Notes | 30.62: 30.62 and less. 68.78: 68.78 and greater. |

SC5LE007 - LIFE EXPECTANCY % CHG. W5 1980-2014

| Туре | Numeric (Double) |
|---------|--|
| C5LE007 | Percent change in life expectancy, 1980-2014 |
| Notes | 15.23: 15.23 and greater. |

S C5DI001T - DIAGNOSED DIABETES: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--------------------------------------|
| C5DI001T | Diagnosed diabetes prevalence: Total |

SC5DI001M - DIAGNOSED DIABETES: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI001M | Diagnosed diabetes prevalence: Male |
| Notes | 0.058: 0.058 and less. 0.167: 0.167 and greater. |

SC5DI001F - DIAGNOSED DIABETES: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI001F | Diagnosed diabetes prevalence: Female |
| Notes | 0.052: 0.052 and less. 0.181: 0.181 and greater. |

🥸 C5DI002T - UNDIAGNOSED DIABETES: TOTAL. W5

| Туре | Numeric (Double) |
|----------|--|
| 71 | |
| C5DI002T | Undiagnosed diabetes prevalence: Total |
| Notes | 0.032: 0.032 and less. 0.057: 0.057 and greater. |

SC5DI002M - UNDIAGNOSED DIABETES: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002M | Undiagnosed diabetes prevalence: Male |
| Notes | 0.041: 0.041 and less. 0.072: 0.072 and greater. |

🌃 C5DI002F - UNDIAGNOSED DIABETES: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002F | Undiagnosed diabetes prevalence: Female |
| Notes | 0.022: 0.022 and less. 0.053: 0.053 and greater. |

SC5DI003T - TOTAL DIABETES: TOTAL, W5

| Туре | Numeric (Double) |
|----------|----------------------------------|
| C5DI003T | Total diabetes prevalence: Total |
| Notes | 0.09: 0.09 and less. |

C5DI003M - TOTAL DIABETES: MALE WE

| Туре | Numeric (Double) |
|----------|--|
| C5DI003M | Total diabetes prevalence: Male |
| Notes | 0.11: 0.11 and less. 0.241: 0.241 and greater. |

🌋 C5D1003F - TOTAL DIABETES: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI003F | Total diabetes prevalence: Female |
| Notes | 0.08: 0.08 and less. 0.228: 0.228 and greater. |

🌃 C5DI004T - DIABETES AWARENESS: TOTAL. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI004T | Diabetes awareness: Total |
| Notes | 0.6: 0.6 and less. 0.789: 0.789 and greater. |

| C5DI004M - DIABETES AWARENESS: MALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DI004M | Diabetes awareness: Male |
| Notes | 0.55: 0.55 and less. 0.743: 0.743 and greater. |

| C5DI004F - DIABETES AWARENESS: FEMALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DI004F | Diabetes awareness: Female |
| Notes | 0.62: 0.62 and less. 0.844: 0.844 and greater. |

| C5DI005T - DIABETES CONTROL: TOTAL, W5 | |
|--|-------------------------|
| Туре | Numeric (Double) |
| C5DI005T | Diabetes control: Total |
| Notes | 0.31: 0.31 and greater. |

| SC5DI005M - DIABETES CONTROL: MALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DI005M | Diabetes control: Male |
| Notes | 0.155: 0.155 and less. 0.291: 0.291 and greater. |

| C5DI005F - DIABETES CONTROL: FEMALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DI005F | Diabetes control: Female |
| Notes | 0.244: 0.244 and less. 0.361: 0.361 and greater. |

| SC5DI006T - DIAGNOSED DIABETES % CHG: TOTAL, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5DI006T | Percent change 1999-2012 diagnosed diabetes prevalence: Total |
| Notes | 29.84: 29.84 and less. 94.92: 94.92 and greater. |

| SC5DI006M - DIAGNOSED DIABETES % CHG: MALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DI006M | Percent change 1999-2012 diagnosed diabetes prevalence: Male |
| Notes | 14.45: 14.45 and less. 91.14: 91.14 and greater. |

| SC5DI006F - DIAGNOSED DIABETES % CHG: FEMALE, W5 | |
|--|------------------|
| Туре | Numeric (Double) |

| C5DI006F | Percent change 1999-2012 diagnosed diabetes prevalence: Female |
|----------|--|
| Notes | 28.67: 28.67 and less.108.66: 108.66 and greater. |

SC5DI007T - UNDIAGNOSED DIABETES % CHG: TOTAL, W5

| | · |
|----------|---|
| Туре | Numeric (Double) |
| C5DI007T | Percent change 1999-2012 undiagnosed diabetes prevalence: Total |
| Notes | 0.91: 0.91 and less. |

🤏 C5DI007M - UNDIAGNOSED DIABETES % CHG: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI007M | Percent change 1999-2012 undiagnosed diabetes prevalence: Male |
| Notes | -0.54: -0.54 and less. |

🥵 C5DI007F - UNDIAGNOSED DIABETES % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI007F | Percent change 1999-2012 undiagnosed diabetes prevalence: Female |
| Notes | 42.95: 42.95 and greater. |

蜷 C5D1008T - TOTAL DIABETES % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI008T | Percent change 1999-2012 total diabetes prevalence: Total |
| Notes | 20.42: 20.42 and less. 68.3: 68.3 and greater. |

C5DI008M - TOTAL DIABETES % CHG: MALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI008M | Percent change 1999-2012 total diabetes prevalence: Male |
| Notes | 13.09: 13.09 and less. |

CSDIOORE - TOTAL DIARFTES % CHG. FEMALE WS.

| Туре | Numeric (Double) |
|----------|--|
| C5DI008F | Percent change 1999-2012 total diabetes prevalence: Female |
| Notes | 21.92: 21.92 and less. 83.71: 83.71 and greater. |

🌃 C5D1009T - DIABETES AWARENESS % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI009T | Percent change 1999-2012 diabetes awareness: Total |
| Notes | 6.66: 6.66 and less. 23.61: 23.61 and greater. |

| SC5DI009M - DIABETES AWARENESS % CHG: MALE, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5DI009M | Percent change 1999-2012 diabetes awareness: Male |
| Notes | 5.67: 5.67 and less, 25.8: 25.8 and greater. |

| C5DI009F - DIABETES AWARENESS % CHG: FEMALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5DI009F | Percent change 1999-2012 diabetes awareness: Female |
| Notes | 4.09: 4.09 and less. 21.33: 21.33 and greater. |

| SC5DI010T - DIABETES CONTROL % CHG: TOTAL, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DI010T | Percent change 1999-2012 diabetes control: Total |

| SC5DI010M - DIABETES CONTROL % CHG: MALE, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5DI010M | Percent change 1999-2012 diabetes control: Male |
| Notes | 26.83: 26.83 and greater. |

| C5DI010F - DIABETES CONTROL % CHG: FEMALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5DI010F | Percent change 1999-2012 diabetes control: Female |

| SC5DR001T - ANY DRINKING: TOTAL, W5 | |
|-------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR001T | Prevalence of any drinking: Total |
| Notes | 0.18: 0.18 and less. 0.78: 0.78 and greater. |

C5DR001M - ANY DRINKING: MALE, W5 Type Numeric (Double) C5DR001M Prevalence of any drinking: Male Notes 0.24: 0.24 and less. 0.824: 0.824 and greater.

| SC5DR001F - ANY DRINKING: FEMALE, W5 | |
|--------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR001F | Prevalence of any drinking: Female |
| Notes | 0.14: 0.14 and less. 0.739: 0.739 and greater. |

| SC5DR002T - HEAVY DRINKING: TOTAL, W5 | |
|---------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR002T | Prevalence of heavy drinking: Total |
| Notes | 0.031: 0.031 and less. 0.149: 0.149 and greater. |

| SC5DR002M - HEAVY DRINKING: MALE, W5 | |
|--------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR002M | Prevalence of heavy drinking: Male |
| Notes | 0.042: 0.042 and less. 0.19: 0.19 and greater. |

| SC5DR002F - HEAVY DRINKING: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DR002F | Prevalence of heavy drinking: Female |
| Notes | 0.013: 0.013 and less. 0.15: 0.15 and greater. |

| SC5DR003T - BINGE DRINKING: TOTAL, W5 | |
|---------------------------------------|-------------------------------------|
| Туре | Numeric (Double) |
| C5DR003T | Prevalence of binge drinking: Total |
| Notes | 0.319: 0.319 and greater. |

| SC5DR003M - BINGE DRINKING: MALE, W5 | |
|--------------------------------------|------------------------------------|
| Туре | Numeric (Double) |
| C5DR003M | Prevalence of binge drinking: Male |
| Notes | 0.12: 0.12 and less. |

| SC5DR003F - BINGE DRINKING: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DR003F | Prevalence of binge drinking: Female |
| Notes | 0.042: 0.042 and less. 0.248: 0.248 and greater. |

| SC5DR004T - ANY DRINKING % CHG: TOTAL, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DR004T | Percent change 2002-2012 prevalence of any drinking: Total |
| Notes | -15.4: -15.4 and less. |

| SC5DR004M - ANY DRINKING % CHG: MALE, W5 | |
|--|------------------|
| Туре | Numeric (Double) |

| C5DR004M | Percent change 2002-2012 prevalence of any drinking: Male |
|----------|---|
| Notes | -14.3: -14.3 and less. |

蜷 C5DR004F - ANY DRINKING % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR004F | Percent change 2002-2012 prevalence of any drinking: Female |
| Notes | -14.2: -14.2 and less. 114: 114 and greater. |

SC5DR005T - HEAVY DRINKING % CHG: TOTAL. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR005T | Percent change 2002-2012 prevalence of heavy drinking: Total |
| Notes | -6.6: -6.6 and less. 84.7: 84.7 and greater. |

🥸 C5DR005M - HEAVY DRINKING % CHG: MALE. W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR005M | Percent change 2002-2012 prevalence of heavy drinking: Male |

SC5DR005F - HEAVY DRINKING % CHG: FEMALE. W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR005F | Percent change 2002-2012 prevalence of heavy drinking: Female |

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| Туре | Numeric (Double) |
|----------|--|
| C5DR006T | Percent change 2002-2012 prevalence of binge drinking: Total |

🌋 C5DR006M - BINGE DRINKING % CHG: MALE. W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR006M | Percent change 2002-2012 prevalence of binge drinking: Male |
| Notes | -23.8:-23.8 and less. |

SCENTION OF - BINGE DRINKING % CHG. FEMALE WE

| Туре | Numeric (Double) |
|----------|---|
| C5DR006F | Percent change 2002-2012 prevalence of binge drinking: Female |
| Notes | -38.3: -38.3 and less. 156.9: 156.9 and greater. |

CSSMOO1T - CHRRENTLY SMOKE TOTAL W/S

| Туре | Numeric (Double) |
|----------|---|
| C5SM001T | Prevalence of people who currently smoke: Total |

| Notes | 0.1: 0.1 and less. 0.367: 0.367 and greater. |
|-------|--|
|-------|--|

SC5SM001M - CURRENTLY SMOKE: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM001M | Prevalence of people who currently smoke: Male |
| Notes | 0.12: 0.12 and less. |

SC5SM001F - CURRENTLY SMOKE: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM001F | Prevalence of people who currently smoke: Female |
| Notes | 0.36: 0.36 and greater. |

% C5SM002T - CURRENTLY SMOKE DAILY: TOTAL, W5

| Туре | Numeric (Double) |
|----------|---|
| C5SM002T | Prevalence of people who currently smoke daily: Total |
| Notes | 0.07: 0.07 and less. 0.289: 0.289 and greater. |

SC5SM002M - CURRENTLY SMOKE DAILY: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM002M | Prevalence of people who currently smoke daily: Male |
| Notes | 0.08: 0.08 and less. 0.303: 0.303 and greater. |

SC5SM002F - CURRENTLY SMOKE DAILY: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM002F | Prevalence of people who currently smoke daily: Female |

SSM003T - MEAN RATE CHG SMOKE: TOTAL, W5

| Туре | Numeric (Double) |
|----------|---|
| C5SM003T | Mean annualized rate of change:1996-2012 - people who currently smoke: Total |
| Notes | -3.25: -3.25 and less. 0.8: 0.8 and greater. |

🏂 C5SM003M - MEAN RATE CHG SMOKE: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5SM003M | Mean annualized rate of change:1996-2012 - people who currently smoke: Male |
| Notes | -3.24: -3.24 and less. |

| SC5SM003F - MEAN RATE CHG SMOKE: FEMALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5SM003F | Mean annualized rate of change:1996-2012 - people who currently smoke: Female |

| SC5SM004T - MEAN RATE CHG SMOKE DAILY: TOTAL, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5SM004T | Mean annualized rate of change:1996-2012 - people who smoke daily: Total |
| Notes | -4.3: -4.3 and less. 0.029: 0.029 and greater. |

| SC5SM004M - MEAN RATE CHG SMOKE DAILY: MALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5SM004M | Mean annualized rate of change:1996-2012 - people who smoke daily: Male |
| Notes | -4.69: -4.69 and less. 0.07: 0.07 and greater. |

| C5SM004F - MEAN RATE CHG SMOKE DAILY: FEMALE, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5SM004F | Mean annualized rate of change:1996-2012 - people who smoke daily: Female |
| Notes | -4.45: -4.45 and less. 0.92: 0.92 and greater. |

| SC5OP001M - OBESITY: MALE, W5 | |
|-------------------------------|--|
| Туре | Numeric (Double) |
| C5OP001M | Prevalence of obesity: Male |
| Notes | 0.22: 0.22 and less. 0.454: 0.454 and greater. |

| C5OP001F - OBESITY: FEMALE, W5 | |
|--------------------------------|-------------------------------|
| Туре | Numeric (Double) |
| C5OP001F | Prevalence of obesity: Female |
| Notes | 0.21: 0.21 and less. |

| SC5OP002M - PHYSICAL ACTIVITY: MALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5OP002M | Prevalence of physical activity: Male |
| Notes | 0.586: 0.586 and less. 0.871: 0.871 and greater. |

| SC50P002F - PHYSICAL ACT | IVITY: FEMALE, W5 |
|--------------------------|-------------------|
| Туре | Numeric (Double) |

| C5OP002F | Prevalence of physical activity: Female |
|----------|--|
| Notes | 0.549: 0.549 and less. 0.863: 0.863 and greater. |

C5HR001 - CO HEALTH OUTCOME RANKING QUARTILE, W5 Type Numeric (Double) C5HR001 County health outcome ranking quartile

C5HR002 - CO HEALTH FACTOR RANKING QUARTILE, W5 Type Numeric (Double) C5HR002 County health factor ranking quartile

| SC5EC001 - COUNTY RELATIVE MOBILITY, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5EC001 | County relative mobility |
| Notes | 0.11: 0.11 and less. 0.514: 0.514 and greater. |

| S C5EC002 - COUNTY ABSOLUTE MOBILITY, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5EC002 | County absolute mobility |
| Notes | 32.2: 32.2 and less. 56.2: 56.2 and greater. |

| SC5EC003T - CE CHILD RESID - ADULT INC: TOTAL, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5EC003T | Effect of county of childhood residence on adult household income at p25: Total |
| Notes | 1.43: 1.43 and greater. |

| SC5EC003M - CE CHILD RESID - ADULT INC: MALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5EC003M | Effect of county of childhood residence on adult household income at p25: Male |
| Notes | 1.23: 1.23 and greater. |

| SCSEC003F - CE CHILD RESID - ADULT INC: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5EC003F | Effect of county of childhood residence on adult household income at p25: Female |
| Notes | 1.25: 1.25 and greater. |

| SCSEC004 - COUNTY GINI COEFFICIENT, W5 | | |
|--|---|--|
| Туре | Numeric (Double) | |
| C5EC004 | County Gini coefficient | |
| Notes | 0.221: 0.221 and less. 0.819: 0.819 and greater. | |
| S5HI0114 - MEDICAID HEA | INSURANCE PROP: 2014, W5 | |
| Туре | Numeric (Double) | |
| S5HI0114 | Proportion covered by Medicaid health insurance: 2014 | |
| S5HI0115 - MEDICAID HEA | INSURANCE PROP: 2015, W5 | |
| Туре | Numeric (Double) | |
| S5HI0115 | Proportion covered by Medicaid health insurance: 2015 | |
| S5HI0116 - MEDICAID HEA | INSURANCE PROP: 2016, W5 | |
| Туре | Numeric (Double) | |
| S5HI0116 | Proportion covered by Medicaid health insurance: 2016 | |
| S5HI0117 - MEDICAID HEA | INSURANCE PROP: 2017, W5 | |
| Туре | Numeric (Double) | |
| S5HI0117 | Proportion covered by Medicaid health insurance: 2017 | |
| S5HI0214 - MEDICARE HEA | A INSURANCE PROP: 2014, W5 | |
| Туре | Numeric (Double) | |
| S5HI0214 | Proportion covered by Medicare health insurance: 2014 | |
| S5HI0215 - MEDICARE HEA INSURANCE PROP: 2015, W5 | | |
| Туре | Numeric (Double) | |
| S5HI0215 | Proportion covered by Medicare health insurance: 2015 | |
| S5HI0216 - MEDICARE HEA INSURANCE PROP: 2016, W5 | | |
| Туре | Numeric (Double) | |
| S5HI0216 | Proportion covered by Medicare health insurance: 2016 | |
| S5HI0217 - MEDICARE HEA | A INSURANCE PROP: 2017, W5 | |

Numeric (Double)

Proportion covered by Medicare health insurance: 2017

Type S5HI0217

| S5HI0314 - EMPLOYER HEA INSURANCE PROP: 2014, W5 | | |
|--|---|--|
| Туре | Numeric (Double) | |
| S5HI0314 | Proportion covered by Employer health insurance: 2014 | |
| S5HI0315 - EMPLOYER HEA | A INSURANCE PROP: 2015, W5 | |
| Туре | Numeric (Double) | |
| S5HI0315 | Proportion covered by Employer health insurance: 2015 | |
| S5HI0316 - EMPLOYER HEA | A INSURANCE PROP: 2016, W5 | |
| Туре | Numeric (Double) | |
| S5HI0316 | Proportion covered by Employer health insurance: 2016 | |
| S5HI0317 - EMPLOYER HE∕ | A INSURANCE PROP: 2017, W5 | |
| Type | Numeric (Double) | |
| S5HI0317 | Proportion covered by Employer health insurance: 2017 | |
| S5HI0414 - NONGROUP HI | EA INSURANCE PROP: 2014, W5 | |
| Туре | Numeric (Double) | |
| S5HI0414 | Proportion covered by non-group health insurance: 2014 | |
| S5HI0415 - NONGROUP HI | EA INSURANCE PROP: 2015, W5 | |
| Туре | Numeric (Double) | |
| S5HI0415 | Proportion covered by non-group health insurance: 2015 | |
| [≪] S5HI0416 - NONGROUP HI | EA INSURANCE PROP: 2016, W5 | |
| Туре | Numeric (Double) | |
| S5HI0416 | Proportion covered by non-group health insurance: 2016 | |
| S5HI0417 - NONGROUP HEA INSURANCE PROP: 2017, W5 | | |
| Туре | Numeric (Double) | |
| S5HI0417 | Proportion covered by non-group health insurance: 2017 | |
| Notes | 0.04:0.04 and less. | |
| S5HI0514 - OTH PUBLIC HEA INSURANCE PROP: 2014, W5 | | |
| Туре | Numeric (Double) | |
| S5HI0514 | Proportion covered by other public health insurance: 2014 | |

| ⊘ i | | |
|--|---|--|
| S5HI0515 - OTH PUBLIC HEA INSURANCE PROP: 2015, W5 | | |
| Туре | Numeric (Double) | |
| S5HI0515 | Proportion covered by other public health insurance: 2015 | |
| S5HI0516 - OTH PUBLIC HEA INSURANCE PROP: 2016, W5 | | |
| Туре | Numeric (Double) | |
| S5HI0516 | Proportion covered by other public health insurance: 2016 | |
| S5HI0517 - OTH PUBLIC HI | EA INSURANCE PROP: 2017, W5 | |
| Туре | Numeric (Double) | |
| S5HI0517 | Proportion covered by other public health insurance: 2017 | |
| Notes | 0.05: 0.05 and greater. | |
| S5HI0614 - UNINSURED PF | ROP: 2014, W5 | |
| Туре | Numeric (Double) | |
| S5HI0614 | Proportion uninsured: 2014 | |
| S5HI0615 - UNINSURED PF | ROP: 2015, W5 | |
| Туре | Numeric (Double) | |
| S5HI0615 | Proportion uninsured: 2015 | |
| | | |
| Туре | Numeric (Double) | |
| S5HI0616 | Proportion uninsured: 2016 | |
| | | |
| Туре | Numeric (Double) | |
| S5HI0617 | Proportion uninsured: 2017 | |
| S5CT001 - STATE CIGARET | TE TAX PER PACK, W5 2008 | |

Numeric (Double)

Cigarette tax per pack

Type S5CT001

Logical Products

™ Wave V County Health and Mobility Data

Data Layouts



Wave V County Health and Mobility Data

Wave V County Health and Mobility Data

Type Numeric (Double) C5LE001 Life expectancy Notes 83.8: 83.8 and greater.

| C5LE002 - MORTALITY RISK AGE 0-5, W5 | |
|--------------------------------------|------------------------|
| Туре | Numeric (Double) |
| C5LE002 | Mortality risk age 0-5 |
| Notes | 1.33: 1.33 and greater |

| Sc5le003 - Mortality risk age 5-25, w5 | |
|--|-------------------------|
| Туре | Numeric (Double) |
| C5LE003 | Mortality risk age 5-25 |
| Notes | 0.34: 0.34 and less. |

| Sc5LE004 - MORTALITY RISK AGE 25-45, W5 | |
|---|--------------------------|
| Туре | Numeric (Double) |
| C5LE004 | Mortality risk age 25-45 |

| C5LE005 - MORTALITY RISK AGE 45-65, W5 | |
|--|--------------------------|
| Туре | Numeric (Double) |
| C5LE005 | Mortality risk age 45-65 |
| Notes | 5.94: 5.94 and less. |

| C5LE006 - MORTALITY RISK AGE 65-85, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5LE006 | Mortality risk age 65-85 |
| Notes | 30.62: 30.62 and less. 68.78: 68.78 and greater. |

| Туре | Numeric (Double) |
|---------|--|
| C5LE007 | Percent change in life expectancy, 1980-2014 |
| Notes | 15.23: 15.23 and greater. |

SC5DI001T - DIAGNOSED DIABETES: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--------------------------------------|
| C5DI001T | Diagnosed diabetes prevalence: Total |

SC5DI001M - DIAGNOSED DIABETES: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI001M | Diagnosed diabetes prevalence: Male |
| Notes | 0.058: 0.058 and less. 0.167: 0.167 and greater. |

SC5DI001F - DIAGNOSED DIABETES: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI001F | Diagnosed diabetes prevalence: Female |
| Notes | 0.052: 0.052 and less. 0.181: 0.181 and greater. |

C5DI002T - UNDIAGNOSED DIABETES: TOTAL. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002T | Undiagnosed diabetes prevalence: Total |
| Notes | 0.032: 0.032 and less. 0.057: 0.057 and greater. |

C5DI002M - UNDIAGNOSED DIARETES: MALE W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002M | Undiagnosed diabetes prevalence: Male |
| Notes | 0.041: 0.041 and less. 0.072: 0.072 and greater. |

CSDIOO2E - LINDIAGNOSED DIARETES: FEMALE WS

| Туре | Numeric (Double) |
|----------|--|
| C5DI002F | Undiagnosed diabetes prevalence: Female |
| Notes | 0.022: 0.022 and less. 0.053: 0.053 and greater. |

🌃 C5DI003T - TOTAL DIARFTES: TOTAL W5

| Туре | Numeric (Double) |
|----------|----------------------------------|
| C5DI003T | Total diabetes prevalence: Total |
| Notes | 0.09: 0.09 and less. |

🥯 C5D1003M - TOTAL DIABETES: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI003M | Total diabetes prevalence: Male |
| Notes | 0.11: 0.11 and less. 0.241: 0.241 and greater. |

C5DI003F - TOTAL DIABETES: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI003F | Total diabetes prevalence: Female |
| Notes | 0.08: 0.08 and less. 0.228: 0.228 and greater. |

🕵 C5DI004T - DIABETES AWARENESS: TOTAL. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI004T | Diabetes awareness: Total |
| Notes | 0.6: 0.6 and less. 0.789: 0.789 and greater. |

😘 C5DI004M - DIABETES AWARENESS: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI004M | Diabetes awareness: Male |
| Notes | 0.55: 0.55 and less. 0.743: 0.743 and greater. |

C5DI004F - DIABETES AWARENESS: FEMALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI004F | Diabetes awareness: Female |
| Notes | 0.62: 0.62 and less. 0.844: 0.844 and greater. |

CEDIODET DIABETES CONTROL. TOTAL WE

| Туре | Numeric (Double) |
|----------|-------------------------|
| C5DI005T | Diabetes control: Total |
| Notes | 0.31: 0.31 and greater. |

CEDIODENA DIADETES CONTROLINANTE MA

| Туре | Numeric (Double) |
|----------|--|
| C5DI005M | Diabetes control: Male |
| Notes | 0.155: 0.155 and less. 0.291: 0.291 and greater. |

CEDIONEE DIADETES CONTROL· EENAALE VALE

| Туре | Numeric (Double) |
|----------|--|
| C5DI005F | Diabetes control: Female |
| Notes | 0.244: 0.244 and less. 0.361: 0.361 and greater. |

| C5DI006T - DIAGNOSED DIABETES % CHG: TOTAL, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5DI006T | Percent change 1999-2012 diagnosed diabetes prevalence: Total |
| Notes | 29.84: 29.84 and less. 94.92: 94.92 and greater. |

| SC5DI006M - DIAGNOSED DIABETES % CHG: MALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DI006M | Percent change 1999-2012 diagnosed diabetes prevalence: Male |
| Notes | 14.45: 14.45 and less. 91.14: 91.14 and greater. |

| SC5DI006F - DIAGNOSED DIABETES % CHG: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DI006F | Percent change 1999-2012 diagnosed diabetes prevalence: Female |
| Notes | 28.67: 28.67 and less.108.66: 108.66 and greater. |

| C5DI007T - UNDIAGNOSED DIABETES % CHG: TOTAL, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5DI007T | Percent change 1999-2012 undiagnosed diabetes prevalence: Total |
| Notes | 0.91: 0.91 and less. |

| C5DI007M - UNDIAGNOSED DIABETES % CHG: MALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DI007M | Percent change 1999-2012 undiagnosed diabetes prevalence: Male |
| Notes | -0.54: -0.54 and less. |

| C5DI007F - UNDIAGNOSED DIABETES % CHG: FEMALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5DI007F | Percent change 1999-2012 undiagnosed diabetes prevalence: Female |
| Notes | 42.95: 42.95 and greater. |

| C5DI008T - TOTAL DIABETES % CHG: TOTAL, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5DI008T | Percent change 1999-2012 total diabetes prevalence: Total |
| Notes | 20.42: 20.42 and less. 68.3: 68.3 and greater. |

| SC5DI008M - TOTAL DIABETES % CHG: MALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DI008M | Percent change 1999-2012 total diabetes prevalence: Male |

| Notes | 13.09: 13.09 and less. | | |
|--|--|--|--|
| SC5DI008F - TOTAL DIABETES % 6 | C5DI008F - TOTAL DIABETES % CHG: FEMALE, W5 | | |
| Туре | Numeric (Double) | | |
| C5DI008F | Percent change 1999-2012 total diabetes prevalence: Female | | |
| Notes | 21.92: 21.92 and less. 83.71: 83.71 and greater. | | |
| C5DI009T - DIABETES AWARENE | ESS % CHG: TOTAL, W5 | | |
| Туре | Numeric (Double) | | |
| C5DI009T | Percent change 1999-2012 diabetes awareness: Total | | |
| Notes | 6.66: 6.66 and less. 23.61: 23.61 and greater. | | |
| C5DI009M - DIABETES AWAREN | ESS % CHG: MALE, W5 | | |
| Туре | Numeric (Double) | | |
| C5DI009M | Percent change 1999-2012 diabetes awareness: Male | | |
| Notes | 5.67: 5.67 and less. 25.8: 25.8 and greater. | | |
| C5DI009F - DIABETES AWARENE | ESS % CHG: FEMALE, W5 | | |
| Туре | Numeric (Double) | | |
| C5DI009F | Percent change 1999-2012 diabetes awareness: Female | | |
| Notes | 4.09: 4.09 and less. 21.33: 21.33 and greater. | | |
| C5DI010T - DIABETES CONTROL | % CHG: TOTAL, W5 | | |
| Туре | Numeric (Double) | | |
| C5DI010T | Percent change 1999-2012 diabetes control: Total | | |
| C5DI010M - DIABETES CONTRO | L % CHG: MALE, W5 | | |
| Туре | Numeric (Double) | | |
| C5DI010M | Percent change 1999-2012 diabetes control: Male | | |
| Notes | 26.83: 26.83 and greater. | | |
| SC5DI010F - DIABETES CONTROL % CHG: FEMALE, W5 | | | |
| Туре | Numeric (Double) | | |
| C5DI010F | Percent change 1999-2012 diabetes control: Female | | |
| SC5DR001T - ANY DRINKING: TO | SC5DR001T - ANY DRINKING: TOTAL, W5 | | |
| Туре | Numeric (Double) | | |
| C5DR001T | Prevalence of any drinking: Total | | |
| Notes | 0.18: 0.18 and less. 0.78: 0.78 and greater. | | |

| C5DR001M - ANY DRINKING: MALE, W5 | |
|-----------------------------------|--|
| Туре | Numeric (Double) |
| C5DR001M | Prevalence of any drinking: Male |
| Notes | 0.24: 0.24 and less. 0.824: 0.824 and greater. |

| C5DR001F - ANY DRINKING: FEMALE, W5 | |
|-------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR001F | Prevalence of any drinking: Female |
| Notes | 0.14: 0.14 and less. 0.739: 0.739 and greater. |

| SC5DR002T - HEAVY DRINKING: TOTAL, W5 | |
|---------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR002T | Prevalence of heavy drinking: Total |
| Notes | 0.031: 0.031 and less. 0.149: 0.149 and greater. |

| C5DR002M - HEAVY DRINKING: MALE, W5 | |
|-------------------------------------|--|
| Туре | Numeric (Double) |
| C5DR002M | Prevalence of heavy drinking: Male |
| Notes | 0.042: 0.042 and less. 0.19: 0.19 and greater. |

| SC5DR002F - HEAVY DRINKING: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5DR002F | Prevalence of heavy drinking: Female |
| Notes | 0.013: 0.013 and less. 0.15: 0.15 and greater. |

| SC5DR003T - BINGE DRINKING: TOTAL, W5 | |
|---------------------------------------|-------------------------------------|
| Туре | Numeric (Double) |
| C5DR003T | Prevalence of binge drinking: Total |
| Notes | 0.319: 0.319 and greater. |

| SC5DR003M - BINGE DRINKING: MALE, W5 | |
|--------------------------------------|------------------------------------|
| Туре | Numeric (Double) |
| C5DR003M | Prevalence of binge drinking: Male |
| Notes | 0.12: 0.12 and less. |

| C5DR003F - BINGE DRINKING: FEMALE, W5 | |
|---------------------------------------|--------------------------------------|
| Туре | Numeric (Double) |
| C5DR003F | Prevalence of binge drinking: Female |

| Notes | 0.042: 0.042 and less. 0.248: 0.248 and greater. | |
|--|---|--|
| C5DR004T - ANY DRINKING % C | HG: TOTAL, W5 | |
| Туре | Numeric (Double) | |
| C5DR004T | Percent change 2002-2012 prevalence of any drinking: Total | |
| Notes | -15.4: -15.4 and less. | |
| SC5DR004M - ANY DRINKING % C | CHG: MALE, W5 | |
| Туре | Numeric (Double) | |
| C5DR004M | Percent change 2002-2012 prevalence of any drinking: Male | |
| Notes | -14.3: -14.3 and less. | |
| C5DR004F - ANY DRINKING % C | HG: FEMALE, W5 | |
| Туре | Numeric (Double) | |
| C5DR004F | Percent change 2002-2012 prevalence of any drinking: Female | |
| Notes | -14.2: -14.2 and less. 114: 114 and greater. | |
| SC5DR005T - HEAVY DRINKING % | CHG: TOTAL, W5 | |
| Туре | Numeric (Double) | |
| C5DR005T | Percent change 2002-2012 prevalence of heavy drinking: Total | |
| Notes | -6.6: -6.6 and less. 84.7: 84.7 and greater. | |
| C5DR005M - HEAVY DRINKING | % CHG: MALE, W5 | |
| Туре | Numeric (Double) | |
| C5DR005M | Percent change 2002-2012 prevalence of heavy drinking: Male | |
| SC5DR005F - HEAVY DRINKING % | CHG: FEMALE, W5 | |
| Туре | Numeric (Double) | |
| C5DR005F | Percent change 2002-2012 prevalence of heavy drinking: Female | |
| C5DR006T - BINGE DRINKING % CHG: TOTAL, W5 | | |
| Туре | Numeric (Double) | |
| C5DR006T | Percent change 2002-2012 prevalence of binge drinking: Total | |
| SC5DR006M - BINGE DRINKING 9 | 6 CHG: MALE, W5 | |
| Туре | Numeric (Double) | |
| C5DR006M | Percent change 2002-2012 prevalence of binge drinking: Male | |
| Notes | -23.8:-23.8 and less. | |

| C5DR006F - BINGE DRINKING % CHG: FEMALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5DR006F | Percent change 2002-2012 prevalence of binge drinking: Female |
| Notes | -38.3: -38.3 and less. 156.9: 156.9 and greater. |

| C5SM001T - CURRENTLY SMOKE: TOTAL, W5 | |
|---------------------------------------|---|
| Туре | Numeric (Double) |
| C5SM001T | Prevalence of people who currently smoke: Total |
| Notes | 0.1: 0.1 and less. 0.367: 0.367 and greater. |

| C5SM001M - CURRENTLY SMOKE: MALE, W5 | |
|--------------------------------------|--|
| Туре | Numeric (Double) |
| C5SM001M | Prevalence of people who currently smoke: Male |
| Notes | 0.12: 0.12 and less. |

| C5SM001F - CURRENTLY SMOKE: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5SM001F | Prevalence of people who currently smoke: Female |
| Notes | 0.36: 0.36 and greater. |

| SC5SM002T - CURRENTLY SMOKE DAILY: TOTAL, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5SM002T | Prevalence of people who currently smoke daily: Total |
| Notes | 0.07: 0.07 and less. 0.289: 0.289 and greater. |

| SC5SM002M - CURRENTLY SMOKE DAILY: MALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5SM002M | Prevalence of people who currently smoke daily: Male |
| Notes | 0.08: 0.08 and less. 0.303: 0.303 and greater. |

| SC5SM002F - CURRENTLY SMOKE DAILY: FEMALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5SM002F | Prevalence of people who currently smoke daily: Female |

| C5SM003T - MEAN RATE CHG SMOKE: TOTAL, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5SM003T | Mean annualized rate of change:1996-2012 - people who currently smoke: Total |

| Notes | -3.25: -3.25 and less. 0.8: 0.8 and greater. |
|-------|--|
|-------|--|

| SC5SM003M - MEAN RATE CHG SMOKE: MALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5SM003M | Mean annualized rate of change:1996-2012 - people who currently smoke: Male |
| Notes | -3.24: -3.24 and less. |

C5SM003F - MEAN RATE CHG SMOKE: FEMALE, W5 Type Numeric (Double) C5SM003F Mean annualized rate of change:1996-2012 - people who currently smoke: Female

| SC5SM004T - MEAN RATE CHG SMOKE DAILY: TOTAL, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5SM004T | Mean annualized rate of change:1996-2012 - people who smoke daily: Total |
| Notes | -4.3: -4.3 and less. 0.029: 0.029 and greater. |

| SC5SM004M - MEAN RATE CHG SMOKE DAILY: MALE, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5SM004M | Mean annualized rate of change:1996-2012 - people who smoke daily: Male |
| Notes | -4.69: -4.69 and less. 0.07: 0.07 and greater. |

| C5SM004F - MEAN RATE CHG SMOKE DAILY: FEMALE, W5 | |
|--|---|
| Туре | Numeric (Double) |
| C5SM004F | Mean annualized rate of change:1996-2012 - people who smoke daily: Female |
| Notes | -4.45: -4.45 and less. 0.92: 0.92 and greater. |

| C5OP001M - OBESITY: MALE, W5 | |
|------------------------------|--|
| Туре | Numeric (Double) |
| C5OP001M | Prevalence of obesity: Male |
| Notes | 0.22: 0.22 and less. 0.454: 0.454 and greater. |

| C5OP001F - OBESITY: FEMALE, W5 | |
|--------------------------------|-------------------------------|
| Туре | Numeric (Double) |
| C5OP001F | Prevalence of obesity: Female |
| Notes | 0.21: 0.21 and less. |

| SC5OP002M - PHYSICAL ACTIVITY: MALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5OP002M | Prevalence of physical activity: Male |
| Notes | 0.586: 0.586 and less. 0.871: 0.871 and greater. |

| C5OP002F - PHYSICAL ACTIVITY: FEMALE, W5 | |
|--|--|
| Туре | Numeric (Double) |
| C5OP002F | Prevalence of physical activity: Female |
| Notes | 0.549: 0.549 and less. 0.863: 0.863 and greater. |

| SC5HR001 - CO HEALTH OUTCOME RANKING QUARTILE, W5 | | |
|---|--|--|
| Туре | Numeric (Double) | |
| C5HR001 | County health outcome ranking quartile | |

| C5HR002 - CO HEALTH FACTOR RANKING QUARTILE, W5 | |
|---|---------------------------------------|
| Туре | Numeric (Double) |
| C5HR002 | County health factor ranking quartile |

| Scenario County Relative Mobility, W5 | |
|---------------------------------------|--|
| Туре | Numeric (Double) |
| C5EC001 | County relative mobility |
| Notes | 0.11: 0.11 and less. 0.514: 0.514 and greater. |

| Scenario County absolute mobility, w5 | |
|---------------------------------------|--|
| Туре | Numeric (Double) |
| C5EC002 | County absolute mobility |
| Notes | 32.2: 32.2 and less. 56.2: 56.2 and greater. |

| SCSEC003T - CE CHILD RESID - ADULT INC: TOTAL, W5 | |
|---|---|
| Туре | Numeric (Double) |
| C5EC003T | Effect of county of childhood residence on adult household income at p25: Total |
| Notes | 1.43: 1.43 and greater. |

| C5EC003M - CE CHILD RESID - ADULT INC: MALE, W5 | |
|---|--|
| Туре | Numeric (Double) |
| C5EC003M | Effect of county of childhood residence on adult household income at p25: Male |

| Notes | 1.23: 1.23 and greater. |
|--------------------------------|--|
| C5EC003F - CE CHILD RESID - AD | DULT INC: FEMALE, W5 |
| Туре | Numeric (Double) |
| C5EC003F | Effect of county of childhood residence on adult household income at p25: Female |
| Notes | 1.25: 1.25 and greater. |
| SC5EC004 - COUNTY GINI COEFF | CIENT, W5 |
| Туре | Numeric (Double) |
| C5EC004 | County Gini coefficient |
| Notes | 0.221: 0.221 and less. 0.819: 0.819 and greater. |
| S5HI0114 - MEDICAID HEA INSU | IRANCE PROP: 2014, W5 |
| Туре | Numeric (Double) |
| S5HI0114 | Proportion covered by Medicaid health insurance: 2014 |
| S5HI0115 - MEDICAID HEA INSU | IRANCE PROP: 2015, W5 |
| Туре | Numeric (Double) |
| S5HI0115 | Proportion covered by Medicaid health insurance: 2015 |
| S5HI0116 - MEDICAID HEA INSU | IRANCE PROP: 2016, W5 |
| Туре | Numeric (Double) |
| S5HI0116 | Proportion covered by Medicaid health insurance: 2016 |
| ॐ S5HI0117 - MEDICAID HEA INSU | IRANCE PROP: 2017, W5 |
| Туре | Numeric (Double) |
| S5HI0117 | Proportion covered by Medicaid health insurance: 2017 |
| S5HI0214 - MEDICARE HEA INSU | JRANCE PROP: 2014, W5 |
| Туре | Numeric (Double) |
| S5HI0214 | Proportion covered by Medicare health insurance: 2014 |
| S5HI0215 - MEDICARE HEA INSU | JRANCE PROP: 2015, W5 |
| Туре | Numeric (Double) |
| S5HI0215 | Proportion covered by Medicare health insurance: 2015 |
| S5HI0216 - MEDICARE HEA INSU | JRANCE PROP: 2016, W5 |
| Туре | Numeric (Double) |

| S5HI0216 | Proportion covered by Medicare health insurance: 2016 |
|------------------------------|--|
| S5HI0217 - MEDICARE HEA INSU | JRANCE PROP: 2017, W5 |
| Туре | Numeric (Double) |
| S5HI0217 | Proportion covered by Medicare health insurance: 2017 |
| S5HI0314 - EMPLOYER HEA INSU | JRANCE PROP: 2014, W5 |
| Туре | Numeric (Double) |
| S5HI0314 | Proportion covered by Employer health insurance: 2014 |
| S5HI0315 - EMPLOYER HEA INSU | JRANCE PROP: 2015, W5 |
| Туре | Numeric (Double) |
| S5HI0315 | Proportion covered by Employer health insurance: 2015 |
| S5HI0316 - EMPLOYER HEA INSU | JRANCE PROP: 2016, W5 |
| Туре | Numeric (Double) |
| S5HI0316 | Proportion covered by Employer health insurance: 2016 |
| S5HI0317 - EMPLOYER HEA INSU | JRANCE PROP: 2017, W5 |
| Туре | Numeric (Double) |
| S5HI0317 | Proportion covered by Employer health insurance: 2017 |
| S5HI0414 - NONGROUP HEA INS | SURANCE PROP: 2014, W5 |
| Туре | Numeric (Double) |
| S5HI0414 | Proportion covered by non-group health insurance: 2014 |
| S5HI0415 - NONGROUP HEA INS | SURANCE PROP: 2015, W5 |
| Туре | Numeric (Double) |
| S5HI0415 | Proportion covered by non-group health insurance: 2015 |
| S5HI0416 - NONGROUP HEA INS | SURANCE PROP: 2016, W5 |
| Туре | Numeric (Double) |
| S5HI0416 | Proportion covered by non-group health insurance: 2016 |
| S5HI0417 - NONGROUP HEA INS | SURANCE PROP: 2017, W5 |
| Туре | Numeric (Double) |
| S5HI0417 | Proportion covered by non-group health insurance: 2017 |
| Notes | 0.04:0.04 and less. |

| S5HI0514 - OTH PUBLIC HEA INS | SURANCE PROP: 2014, W5 |
|-----------------------------------|---|
| Туре | Numeric (Double) |
| S5HI0514 | Proportion covered by other public health insurance: 2014 |
| S5HI0515 - OTH PUBLIC HEA INS | STIDANICE DDOD. 2015 IME |
| | |
| Туре | Numeric (Double) |
| S5HI0515 | Proportion covered by other public health insurance: 2015 |
| S5HI0516 - OTH PUBLIC HEA INS | SURANCE PROP: 2016, W5 |
| Туре | Numeric (Double) |
| S5HI0516 | Proportion covered by other public health insurance: 2016 |
| S5HI0517 - OTH PUBLIC HEA INS | SURANCE PROP: 2017, W5 |
| Туре | Numeric (Double) |
| S5HI0517 | Proportion covered by other public health insurance: 2017 |
| Notes | 0.05: 0.05 and greater. |
| S5HI0614 - UNINSURED PROP: 2 | 2014, W5 |
| Туре | Numeric (Double) |
| S5HI0614 | Proportion uninsured: 2014 |
| S5HI0615 - UNINSURED PROP: 2 | 2015, W5 |
| Туре | Numeric (Double) |
| S5HI0615 | Proportion uninsured: 2015 |
| S5HI0616 - UNINSURED PROP: 2 | 2016, W5 |
| Туре | Numeric (Double) |
| S5HI0616 | Proportion uninsured: 2016 |
| S5HI0617 - UNINSURED PROP: 2 | 2017, W5 |
| Туре | Numeric (Double) |
| S5HI0617 | Proportion uninsured: 2017 |
| \$\$ S5CT001 - STATE CIGARETTE TA | X PER PACK, W5 2008 |
| Туре | Numeric (Double) |
| S5CT001 | Cigarette tax per pack |

Physical Instances

Wave V County Health and Mobility Data Documentation

| Title | Wave V County Health and Mobility Data Documentation |
|----------------|--|
| File Name | health5.sas7bdat |
| Case Quantity | 12300 |
| Variable Count | 104 |

[⋘] C5LE001 - LIFE EXPECTANCY, W5

| Туре | Numeric (Double) |
|---------|-------------------------|
| C5LE001 | Life expectancy |
| Notes | 83.8: 83.8 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 70.6 | 83.8 | 78.857092 | 2.3257056 |

🤏 C5LE002 - MORTALITY RISK AGE 0-5, W5

| Туре | Numeric (Double) | |
|---------|------------------------|--|
| C5LE002 | Mortality risk age 0-5 | |
| Notes | 1.33: 1.33 and greater | |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.275 | 1.33 | 0.6276172 | 0.1924959 |

% C5LE003 - MORTALITY RISK AGE 5-25. W5

| Туре | Numeric (Double) |
|---------|-------------------------|
| C5LE003 | Mortality risk age 5-25 |
| Notes | 0.34: 0.34 and less. |

| Frequency | % of total | % of valid |
|-----------|------------|------------|
| | | |

| Missing | | missing | 3 | 0.02% | |
|---------|----|-----------------|-----|-------|--|
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.34 | 1.8 | 0.7848641 | 0.2455280 |

C5LE004 - MORTALITY RISK AGE 25-45. W5

| Туре | Numeric (Double) |
|---------|--------------------------|
| C5LE004 | Mortality risk age 25-45 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 1.11 | 7.1 | 2.7430829 | 0.8884454 |

🥸 C51 F005 - MORTALITY RISK AGE 45-65. W5

| Туре | Numeric (Double) |
|---------|--------------------------|
| C5LE005 | Mortality risk age 45-65 |
| Notes | 5.94: 5.94 and less. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 5.94 | 23.19 | 12.010321 | 2.9561660 |

SC5LE006 - MORTALITY RISK AGE 65-85, W5

| Туре | Numeric (Double) |
|---------|--|
| C5LE006 | Mortality risk age 65-85 |
| Notes | 30.62: 30.62 and less. 68.78: 68.78 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|------|--------|

| 11369 | 931 | 30.62 | 68.78 | 49.379949 | 6.2054283 | |
|-----------------|--------------|------------------|--------------------|-------------|-----------|--|
| 蜷 C5LE007 - LIF | FE EXPECTANO | CY % CHG, W5 | 1980-2014 | | | |
| Туре | | Numeric (Doubl | e) | | | |
| C5LE007 | | Percent change | in life expectancy | , 1980-2014 | | |
| Notes | | 15.23: 15.23 and | d greater. | | | |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -1.91 | 15.23 | 7.0895250 | 2.2173828 |

% C5DI001T - DIAGNOSED DIABETES: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--------------------------------------|
| C5DI001T | Diagnosed diabetes prevalence: Total |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.057 | 0.17 | 0.1033639 | 0.0182370 |

🥸 C5DI001M - DIAGNOSED DIABETES: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI001M | Diagnosed diabetes prevalence: Male |
| Notes | 0.058: 0.058 and less. 0.167: 0.167 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.058 | 0.167 | 0.1071014 | 0.0172011 |

🤏 CSDIOO1E - DIAGNOSED DIARETES: FEMALE W.S.

| Туре | Numeric (Double) |
|----------|---------------------------------------|
| C5DI001F | Diagnosed diabetes prevalence: Female |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.052 | 0.181 | 0.0998452 | 0.0204007 |

🥸 C5DI002T - UNDIAGNOSED DIABETES: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002T | Undiagnosed diabetes prevalence: Total |
| Notes | 0.032: 0.032 and less. 0.057: 0.057 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.032 | 0.057 | 0.0408094 | 0.0044033 |

% C5DI002M - UNDIAGNOSED DIABETES: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002M | Undiagnosed diabetes prevalence: Male |
| Notes | 0.041: 0.041 and less. 0.072: 0.072 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.041 | 0.072 | 0.0502295 | 0.0042421 |

🌃 C5DI002F - UNDIAGNOSED DIABETES: FEMALE - W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI002F | Undiagnosed diabetes prevalence: Female |
| Notes | 0.022: 0.022 and less. 0.053: 0.053 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |

| | | Total | | | 9 | 31 | 7.57% | | |
|-------|---------|-------|---------|-------|-----|--------|-------|-----------|---|
| Valid | Invalid | | Minimum | Maxim | num | Mean | | StdDev | |
| 11369 | 931 | | 0.022 | 0.053 | | 0.0320 | 0570 | 0.0057413 | 3 |

蜷 C5D1003T - TOTAL DIABETES: TOTAL, W5

| Туре | Numeric (Double) |
|----------|----------------------------------|
| C5DI003T | Total diabetes prevalence: Total |
| Notes | 0.09: 0.09 and less. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.09 | 0.225 | 0.1442352 | 0.0215023 |

🦠 C5DI003M - TOTAL DIABETES: MALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI003M | Total diabetes prevalence: Male |
| Notes | 0.11: 0.11 and less. 0.241: 0.241 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.11 | 0.241 | 0.1572894 | 0.0201577 |

🥸 C5DI003F - TOTAL DIABETES: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI003F | Total diabetes prevalence: Female |
| Notes | 0.08: 0.08 and less. 0.228: 0.228 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.08 | 0.228 | 0.1317942 | 0.0240592 |

🌋 C5D1004T - DIABETES AWARENESS: TOTAL, W5

| Type | Numeric (Double) |
|----------|--|
| C5DI004T | Diabetes awareness: Total |
| Notes | 0.6: 0.6 and less. 0.789: 0.789 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.6 | 0.789 | 0.7138905 | 0.0276224 |

C5DI004M - DIABETES AWARENESS: MALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI004M | Diabetes awareness: Male |
| Notes | 0.55: 0.55 and less. 0.743: 0.743 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.55 | 0.743 | 0.6780454 | 0.0286560 |

% C5DI004F - DIABETES AWARENESS: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI004F | Diabetes awareness: Female |
| Notes | 0.62: 0.62 and less. 0.844: 0.844 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.62 | 0.836 | 0.7545965 | 0.0320401 |

🌃 C5DI005T - DIABETES CONTROL: TOTAL. W5

| Туре | Numeric (Double) |
|----------|-------------------------|
| C5DI005T | Diabetes control: Total |

| Notes | 0.31: 0.31 and greater. |
|-------|-------------------------|

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.212 | 0.31 | 0.2702604 | 0.0136811 |

🤏 C5DI005M - DIABETES CONTROI : MALE W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI005M | Diabetes control: Male |
| Notes | 0.155: 0.155 and less. 0.291: 0.291 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.155 | 0.291 | 0.2337634 | 0.0202018 |

🌋 C5DI005F - DIABETES CONTROL: FEMALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI005F | Diabetes control: Female |
| Notes | 0.244: 0.244 and less. 0.361: 0.361 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.244 | 0.361 | 0.3072105 | 0.0159240 |

🌃 C5DIOO6T - DIAGNOSED DIARETES % CHG: TOTAL WE

| Туре | Numeric (Double) |
|----------|---|
| C5DI006T | Percent change 1999-2012 diagnosed diabetes prevalence: Total |
| Notes | 29.84: 29.84 and less. 94.92: 94.92 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |

| | Total | | 9 | 31 | 7.57% | | | | |
|-------|---------|----------|---------|-------|-------|-------|------|-----------|---|
| Valid | Invalid | <u> </u> | Minimum | Maxim | num | Mean | | StdDev | |
| 11369 | 931 | | 29.84 | 95.7 | | 57.47 | 7404 | 9.7754862 | L |

Type Numeric (Double) C5DI006M Percent change 1999-2012 diagnosed diabetes prevalence: Male Notes 14.45: 14.45 and less. 91.14: 91.14 and greater.

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 14.45 | 91.14 | 56.965478 | 11.804252 |

🥸 C5DI006F - DIAGNOSED DIABETES % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI006F | Percent change 1999-2012 diagnosed diabetes prevalence: Female |
| Notes | 28.67: 28.67 and less.108.66: 108.66 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 28.67 | 108.66 | 58.313937 | 12.035066 |

🥸 C5DI007T - UNDIAGNOSED DIABETES % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI007T | Percent change 1999-2012 undiagnosed diabetes prevalence: Total |
| Notes | 0.91: 0.91 and less. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | • | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.91 | 26.67 | 10.644433 | 3.2374796 |

C5DI007M - UNDIAGNOSED DIABETES % CHG: MALE, W5 Type Numeric (Double) C5DI007M Percent change 1999-2012 undiagnosed diabetes prevalence: Male Notes -0.54: -0.54 and less.

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -0.54 | 17.01 | 8.6214117 | 2.3616101 |

蜷 C5DI007F - UNDIAGNOSED DIABETES % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI007F | Percent change 1999-2012 undiagnosed diabetes prevalence: Female |
| Notes | 42.95: 42.95 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -2.85 | 42.95 | 13.699897 | 5.3617986 |

蜷 C5D1008T - TOTAL DIABETES % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI008T | Percent change 1999-2012 total diabetes prevalence: Total |
| Notes | 20.42: 20.42 and less. 68.3: 68.3 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 20.42 | 71.95 | 40.473805 | 6.5832591 |

🥳 C5DI008M - TOTAL DIABETES % CHG: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI008M | Percent change 1999-2012 total diabetes prevalence: Male |

| Notes | 13.09: 13.09 and less. |
|-------|------------------------|

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 13.09 | 58.36 | 37.297981 | 7.0252600 |

🦠 C5DI008F - TOTAL DIABETES % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI008F | Percent change 1999-2012 total diabetes prevalence: Female |
| Notes | 21.92: 21.92 and less. 83.71: 83.71 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 21.92 | 83.71 | 44.347856 | 8.7282326 |

🤏 C5D1009T - DIABETES AWARENESS % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI009T | Percent change 1999-2012 diabetes awareness: Total |
| Notes | 6.66: 6.66 and less. 23.61: 23.61 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 6.66 | 23.61 | 12.041698 | 2.3494798 |

🦠 C5DI009M - DIABETES AWARENESS % CHG: MALE. W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI009M | Percent change 1999-2012 diabetes awareness: Male |
| Notes | 5.67: 5.67 and less. 25.8: 25.8 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |

| | Total | | | 931 | 7.57% | |
|-------|---------|---------|--------|------|----------|-----------|
| Valid | Invalid | Minimum | Maximu | ım M | ean | StdDev |
| 11369 | 931 | 5.67 | 25.8 | 14 | 1.228557 | 3.2091736 |

SC5DI009F - DIABETES AWARENESS % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI009F | Percent change 1999-2012 diabetes awareness: Female |
| Notes | 4.09: 4.09 and less. 21.33: 21.33 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 4.09 | 21.33 | 9.5874184 | 2.4817676 |

SCONTROL % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DI010T | Percent change 1999-2012 diabetes control: Total |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | • | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -12.26 | 16.25 | 1.8231075 | 4.1507789 |

SC5DI010M - DIABETES CONTROL % CHG: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI010M | Percent change 1999-2012 diabetes control: Male |
| Notes | 26.83: 26.83 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -15.44 | 26.83 | 7.1017802 | 6.7689222 |

蜷 C5DI010F - DIABETES CONTROL % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DI010F | Percent change 1999-2012 diabetes control: Female |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -17.14 | 18.19 | -1.879846 | 4.7221274 |

🏂 C5DR001T - ANY DRINKING: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR001T | Prevalence of any drinking: Total |
| Notes | 0.18: 0.18 and less. 0.78: 0.78 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | • | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.18 | 0.78 | 0.5534519 | 0.0872527 |

C5DR001M - ANY DRINKING: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR001M | Prevalence of any drinking: Male |
| Notes | 0.24: 0.24 and less. 0.824: 0.824 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.24 | 0.824 | 0.6259468 | 0.0792586 |

C5DR001F - ANY DRINKING: FEMALE WE

| Туре | Numeric (Double) |
|----------|--|
| C5DR001F | Prevalence of any drinking: Female |
| Notes | 0.14: 0.14 and less. 0.739: 0.739 and greater. |

| | Eroguonev | % of total | % of valid |
|--|------------|-------------|-------------|
| | rieduelicv | /0 UI LULAI | 70 OI Vallu |

| Missing | | missing | 3 | 0.02% | |
|---------|----|-----------------|-----|-------|--|
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.14 | 0.739 | 0.4834759 | 0.0968927 |

C5DR002T - HEAVY DRINKING: TOTAL. W5

| Туре | Numeric (Double) | |
|--|--|--|
| C5DR002T Prevalence of heavy drinking: Total | | |
| Notes | 0.031: 0.031 and less. 0.149: 0.149 and greater. | |

| | | | Frequency | % of total | % of valid |
|-----------|----|-----------------|-----------|------------|------------|
| Missing . | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.031 | 0.149 | 0.0814921 | 0.0173256 |

SC5DR002M - HEAVY DRINKING: MALE. W5

| Туре | Numeric (Double) | |
|----------|--|--|
| C5DR002M | Prevalence of heavy drinking: Male | |
| Notes | 0.042: 0.042 and less. 0.19: 0.19 and greater. | |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.042 | 0.19 | 0.0980404 | 0.0181080 |

😘 C5DR002E - HEAVY DRINKING: FEMALE W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR002F | Prevalence of heavy drinking: Female |
| Notes | 0.013: 0.013 and less. 0.15: 0.15 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.013 | 0.15 | 0.0654988 | 0.0206363 |

蜷 C5DR003T - BINGE DRINKING: TOTAL, W5

| Туре | Numeric (Double) |
|----------|-------------------------------------|
| C5DR003T | Prevalence of binge drinking: Total |
| Notes | 0.319: 0.319 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.065 | 0.319 | 0.1806930 | 0.0317334 |

🥸 C5DR003M - BINGF DRINKING: MALF. W5

| Туре | Numeric (Double) |
|----------|------------------------------------|
| C5DR003M | Prevalence of binge drinking: Male |
| Notes | 0.12: 0.12 and less. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.12 | 0.426 | 0.2420993 | 0.0352746 |

SC5DR003F - BINGE DRINKING: FEMALE, W5

| Туре | Numeric (Double) | |
|----------|--|--|
| C5DR003F | Prevalence of binge drinking: Female | |
| Notes | 0.042: 0.042 and less. 0.248: 0.248 and greater. | |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.042 | 0.248 | 0.1214535 | 0.0312367 |

🐝 C5DR004T - ANY DRINKING % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR004T | Percent change 2002-2012 prevalence of any drinking: Total |
| Notes | -15.4: -15.4 and less. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -15.4 | 78.3 | 2.5580262 | 10.111914 |

% C5DR004M - ANY DRINKING % CHG: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR004M | Percent change 2002-2012 prevalence of any drinking: Male |
| Notes | -14.3: -14.3 and less. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -14.3 | 69.7 | 0.3860146 | 9.0213389 |

蜷 C5DR004F - ANY DRINKING % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR004F | Percent change 2002-2012 prevalence of any drinking: Female |
| Notes | -14.2: -14.2 and less. 114: 114 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -14.2 | 114 | 5.7948280 | 13.595488 |

🌃 C5DR005T - HFAVY DRINKING % CHG: TOTAL W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR005T | Percent change 2002-2012 prevalence of heavy drinking: Total |
| Notes | -6.6: -6.6 and less. 84.7: 84.7 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -6.6 | 84.7 | 18.920423 | 14.823161 |

蜷 C5DR005M - HEAVY DRINKING % CHG: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR005M | Percent change 2002-2012 prevalence of heavy drinking: Male |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -18.6 | 83.8 | 12.062239 | 16.458315 |

SC5DR005F - HEAVY DRINKING % CHG: FEMALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR005F | Percent change 2002-2012 prevalence of heavy drinking: Female |

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -11.8 | 115.4 | 31.112287 | 17.160651 |

🌃 C5DR006T - BINGE DRINKING % CHG: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5DR006T | Percent change 2002-2012 prevalence of binge drinking: Total |

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -28.5 | 101.4 | 8.1924971 | 14.803644 |

SC5DR006M - BINGE DRINKING % CHG: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR006M | Percent change 2002-2012 prevalence of binge drinking: Male |
| Notes | -23.8:-23.8 and less. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -23.8 | 87.1 | 3.9646143 | 13.166538 |

蜷 C5DR006F - BINGE DRINKING % CHG: FEMALE. W5

| Туре | Numeric (Double) |
|----------|---|
| C5DR006F | Percent change 2002-2012 prevalence of binge drinking: Female |
| Notes | -38.3: -38.3 and less. 156.9: 156.9 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|------|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 9998 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -38.3 | 156.9 | 18.398812 | 24.893426 |

CSSMOO1T - CURRENTLY SMOKE TOTAL W/S

| Туре | Numeric (Double) |
|----------|---|
| C5SM001T | Prevalence of people who currently smoke: Total |
| Notes | 0.1: 0.1 and less. 0.367: 0.367 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.1 | 0.367 | 0.2038669 | 0.0469242 |

🌃 C5SM001M - CURRENTLY SMOKE: MALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM001M | Prevalence of people who currently smoke: Male |

| Notes 0.12: 0.12 and less. | |
|----------------------------|--|
|----------------------------|--|

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.12 | 0.373 | 0.2259822 | 0.0454336 |

SC5SM001F - CURRENTLY SMOKE: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM001F | Prevalence of people who currently smoke: Female |
| Notes | 0.36: 0.36 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.058 | 0.36 | 0.1824028 | 0.0516007 |

SC5SM002T - CURRENTLY SMOKE DAILY: TOTAL, W5

| Туре | Numeric (Double) |
|----------|---|
| C5SM002T | Prevalence of people who currently smoke daily: Total |
| Notes | 0.07: 0.07 and less. 0.289: 0.289 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.07 | 0.289 | 0.1443298 | 0.0432331 |

SC5SM002M - CURRENTLY SMOKE DAILY: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM002M | Prevalence of people who currently smoke daily: Male |
| Notes | 0.08: 0.08 and less. 0.303: 0.303 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |

| | Total | | | 93 | 31 | 7.57% | | | |
|-------|---------|---|---------|-------|-----|---------|----|-----------|----------|
| Valid | Invalid | ł | Minimum | Maxin | num | Mean | | StdDev | |
| 11369 | 931 | | 0.08 | 0.303 | | 0.15730 | 77 | 0.0418217 | ' |

SC5SM002F - CURRENTLY SMOKE DAILY: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM002F | Prevalence of people who currently smoke daily: Female |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.043 | 0.31 | 0.1316855 | 0.0458810 |

SC5SM003T - MEAN RATE CHG SMOKE: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM003T | Mean annualized rate of change:1996-2012 - people who currently smoke: Total |
| Notes | -3.25: -3.25 and less. 0.8: 0.8 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -3.25 | 0.8 | -1.290768 | 0.6707725 |

🥸 C5SM003M - MEAN RATE CHG SMOKE: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5SM003M | Mean annualized rate of change:1996-2012 - people who currently smoke: Male |
| Notes | -3.24: -3.24 and less. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Maan | C+dDov |
|-------|----------|---------|-----------|--------|--------|
| vallu | IIIVallu | Minimum | iviaximum | iviean | Studev |

| 11369 | 931 | -3.24 | 0.42 | -1.288228 | 0.6087857 | | |
|---|-----|--|------|-----------|-----------|--|--|
| SC5SM003F - MEAN RATE CHG SMOKE: FEMALE, W5 | | | | | | | |
| | | | | | | | |
| Туре | | Numeric (Double) | | | | | |
| C5SM003F | | Mean annualized rate of change:1996-2012 - people who currently smoke: | | | | | |
| | | Female | | | | | |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -3.72 | 1.57 | -1.311869 | 0.9132269 |

🤏 C5SM004T - MEAN RATE CHG SMOKE DAILY: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5SM004T | Mean annualized rate of change:1996-2012 - people who smoke daily: Total |
| Notes | -4.3: -4.3 and less. 0.029: 0.029 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -4.3 | 0.29 | -2.281328 | 0.7760056 |

SC5SM004M - MEAN RATE CHG SMOKE DAILY: MALE, W5

| Туре | Numeric (Double) |
|----------|---|
| C5SM004M | Mean annualized rate of change:1996-2012 - people who smoke daily: Male |
| Notes | -4.69: -4.69 and less. 0.07: 0.07 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -4.69 | 0.07 | -2.381524 | 0.7405932 |

SC5SM004F - MEAN RATE CHG SMOKE DAILY: FEMALE, W5

| Туре | Numeric (Double) |
|------|------------------|
| | |

| C5SM004F | Mean annualized rate of change:1996-2012 - people who smoke daily: Female |
|----------|---|
| Notes | -4.45: -4.45 and less. 0.92: 0.92 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | -4.45 | 0.92 | -2.164563 | 0.9640155 |

SC50P001M - OBESITY: MALE, W5

| Type Numeric (Double) | |
|--|-----------------------------|
| C50P001M | Prevalence of obesity: Male |
| Notes 0.22: 0.22 and less. 0.454: 0.454 and greater. | |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.22 | 0.454 | 0.3380913 | 0.0442439 |

SC50P001F - OBESITY: FEMALE, W5

| Туре | Numeric (Double) |
|----------|-------------------------------|
| C5OP001F | Prevalence of obesity: Female |
| Notes | 0.21: 0.21 and less. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.21 | 0.562 | 0.3623846 | 0.0559620 |

C50P002M - PHYSICAL ACTIVITY: MALE. W5

| Туре | Numeric (Double) |
|----------|--|
| C5OP002M | Prevalence of physical activity: Male |
| Notes | 0.586: 0.586 and less. 0.871: 0.871 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.586 | 0.871 | 0.7767006 | 0.0450253 |

蜷 C5OP002F - PHYSICAL ACTIVITY: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5OP002F | Prevalence of physical activity: Female |
| Notes | 0.549: 0.549 and less. 0.863: 0.863 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.549 | 0.863 | 0.7391625 | 0.0535235 |

SC5HROO1 - CO HEALTH OUTCOME RANKING QUARTILE WE

| Туре | Numeric (Double) |
|---------|--|
| C5HR001 | County health outcome ranking quartile |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 5 | 0.04% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 936 | 7.61% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11364 | 936 | 1 | 4 | 2.0864132 | 1.0477948 |

🥸 C5HR002 - CO HEALTH FACTOR RANKING QUARTILE, W5

| Туре | Numeric (Double) |
|---------|---------------------------------------|
| C5HR002 | County health factor ranking quartile |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 5 | 0.04% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 936 | 7.61% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11364 | 936 | 1 | 4 | 2.2000175 | 1.0867648 |

SC5EC001 - COUNTY RELATIVE MOBILITY, W5

| Туре | Numeric (Double) |
|---------|--|
| C5EC001 | County relative mobility |
| Notes | 0.11: 0.11 and less. 0.514: 0.514 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 16 | 0.13% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 947 | 7.7% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11353 | 947 | 0.11 | 0.514 | 0.3229383 | 0.0642717 |

SCSEC002 - COUNTY ABSOLUTE MOBILITY, W5

| Туре | Numeric (Double) |
|---------|--|
| C5EC002 | County absolute mobility |
| Notes | 32.2: 32.2 and less. 56.2: 56.2 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|-----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 996 | missing in source | 16 | 0.13% | |
| | 998 | geocode missing | 928 | 7.54% | |
| | | Total | 947 | 7.7% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11353 | 947 | 32.2 | 56.2 | 41.452382 | 3.7929413 |

🥸 C5EC003T - CE CHILD RESID - ADULT INC: TOTAL, W5

| Туре | Numeric (Double) |
|----------|--|
| C5EC003T | Effect of county of childhood residence on adult household income at p25: Total |
| Notes | 1.43: 1.43 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 23 | 0.19% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 954 | 7.76% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11346 | 954 | -1.07 | 1.43 | -0.085113 | 0.3923136 |

蜷 C5EC003M - CE CHILD RESID - ADULT INC: MALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5EC003M | Effect of county of childhood residence on adult household income at p25: Male |
| Notes | 1.23: 1.23 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 66 | 0.54% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 997 | 8.11% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11303 | 997 | -1.62 | 1.23 | -0.102204 | 0.5093475 |

蜷 C5EC003F - CE CHILD RESID - ADULT INC: FEMALE, W5

| Туре | Numeric (Double) |
|----------|--|
| C5EC003F | Effect of county of childhood residence on adult household income at p25: Female |
| Notes | 1.25: 1.25 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 63 | 0.51% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 994 | 8.08% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11306 | 994 | -1.157 | 1.25 | -0.082671 | 0.3724997 |

C5FC004 - COUNTY GINI COFFFICIENT. W5

| Туре | Numeric (Double) |
|---------|--|
| C5EC004 | County Gini coefficient |
| Notes | 0.221: 0.221 and less. 0.819: 0.819 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 16 | 0.13% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 947 | 7.7% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11353 | 947 | 0.221 | 0.819 | 0.4614581 | 0.1081557 |

🥵 S5HI0114 - MEDICAID HEA INSURANCE PROP: 2014, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0114 | Proportion covered by Medicaid health insurance: 2014 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev | |
|-------|---------|---------|---------|-----------|-----------|--|
| 11369 | 931 | 0.09 | 0.29 | 0.2029817 | 0.0384843 | |

🥵 S5HI0115 - MEDICAID HEA INSURANCE PROP: 2015. W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0115 | Proportion covered by Medicaid health insurance: 2015 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.1 | 0.29 | 0.1955026 | 0.0480963 |

S5HI0116 - MEDICAID HEA INSURANCE PROP: 2016, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0116 | Proportion covered by Medicaid health insurance: 2016 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.1 | 0.31 | 0.1981862 | 0.0453976 |

🚳 SSHI0117 - MEDICAID HEA INSURANCE PROP: 2017 W.S.

| Туре | Numeric (Double) |
|----------|---|
| S5HI0117 | Proportion covered by Medicaid health insurance: 2017 |

| Missing | | missing | 3 | 0.02% | |
|---------|----|-----------------|-----|-------|--|
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.11 | 0.34 | 0.2114046 | 0.0408358 |

🥸 S5HI0214 - MEDICARE HEA INSURANCE PROP: 2014. W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0214 | Proportion covered by Medicare health insurance: 2014 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.08 | 0.17 | 0.1332729 | 0.0238473 |

S5HI0215 - MEDICARE HEA INSURANCE PROP: 2015, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0215 | Proportion covered by Medicare health insurance: 2015 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | • | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.09 | 0.19 | 0.1418928 | 0.0206782 |

% S5HI0216 - MEDICARE HEA INSURANCE PROP: 2016, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0216 | Proportion covered by Medicare health insurance: 2016 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.1 | 0.18 | 0.1448025 | 0.0200162 |

S5HI0217 - MEDICARE HEA INSURANCE PROP: 2017, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0217 | Proportion covered by Medicare health insurance: 2017 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.08 | 0.18 | 0.1357260 | 0.0214002 |

S5HI0314 - EMPLOYER HEA INSURANCE PROP: 2014, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0314 | Proportion covered by Employer health insurance: 2014 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.37 | 0.6 | 0.4817670 | 0.0461084 |

🦠 S5HI0315 - EMPLOYER HEA INSURANCE PROP: 2015, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0315 | Proportion covered by Employer health insurance: 2015 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.37 | 0.61 | 0.4884721 | 0.0586164 |

🤏 SSHIN316 - EMPLOYER HEA INSLIRANCE PROP: 2016, WS

| Туре | Numeric (Double) |
|----------|---|
| S5HI0316 | Proportion covered by Employer health insurance: 2016 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.36 | 0.6 | 0.4824716 | 0.0502612 |

🥸 S5HI0317 - EMPLOYER HEA INSURANCE PROP: 2017, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0317 | Proportion covered by Employer health insurance: 2017 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev | |
|-------|---------|---------|---------|-----------|-----------|--|
| 11369 | 931 | 0.36 | 0.6 | 0.4875556 | 0.0439310 | |

😘 S5HI0414 - NONGROUP HEA INSURANCE PROP: 2014, W5

| Туре | Numeric (Double) |
|----------|--|
| S5HI0414 | Proportion covered by non-group health insurance: 2014 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.03 | 0.09 | 0.0596402 | 0.0118020 |

S5HI0415 - NONGROUP HEA INSURANCE PROP: 2015, W5

| Туре | Numeric (Double) |
|----------|--|
| S5HI0415 | Proportion covered by non-group health insurance: 2015 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.03 | 0.1 | 0.0681731 | 0.0135803 |

S5HI0416 - NONGROUP HEA INSURANCE PROP: 2016, W5

| Туре | Numeric (Double) |
|----------|--|
| S5HI0416 | Proportion covered by non-group health insurance: 2016 |

| Missing | | missing | 3 | 0.02% | |
|---------|----|-----------------|-----|-------|--|
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.03 | 0.1 | 0.0731832 | 0.0168386 |

S5HI0417 - NONGROUP HEA INSURANCE PROP: 2017, W5

| Туре | Numeric (Double) |
|----------|--|
| S5HI0417 | Proportion covered by non-group health insurance: 2017 |
| Notes | 0.04:0.04 and less. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.04 | 0.1 | 0.0638068 | 0.0129336 |

S5HI0514 - OTH PUBLIC HEA INSURANCE PROP: 2014, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0514 | Proportion covered by other public health insurance: 2014 |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 1251 | 10.17% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 2,182 | 17.74% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 10118 | 2182 | 0.01 | 0.07 | 0.0209112 | 0.0113417 |

S5HI0515 - OTH PUBLIC HEA INSURANCE PROP: 2015, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0515 | Proportion covered by other public health insurance: 2015 |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 3515 | 28.58% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 4,446 | 36.15% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|------|--------|
|-------|---------|---------|---------|------|--------|

| 7854 | 4446 | 0.01 | 0.08 | 0.0241405 | 0.0120355 | |
|--|------|-----------------|-------------------|---------------------|-----------|--|
| S5HI0516 - OTH PUBLIC HEA INSURANCE PROP: 2016, W5 | | | | | | |
| Туре | | Numeric (Doubl | e) | | | |
| S5HI0516 | | Proportion cove | red by other publ | ic health insurance | ce: 2016 | |

| | | | Frequency | % of total | % of valid |
|---------|----|-------------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 96 | missing in source | 2968 | 24.13% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 3,899 | 31.7% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 8401 | 3899 | 0.01 | 0.08 | 0.0233722 | 0.0134861 |

S5HI0517 - OTH PUBLIC HEA INSURANCE PROP: 2017, W5

| Туре | Numeric (Double) |
|----------|---|
| S5HI0517 | Proportion covered by other public health insurance: 2017 |
| Notes | 0.05: 0.05 and greater. |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.01 | 0.05 | 0.0157991 | 0.0076401 |

🥸 S5HI0614 - UNINSURED PROP: 2014, W5

| Туре | Numeric (Double) |
|----------|----------------------------|
| S5HI0614 | Proportion uninsured: 2014 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.04 | 0.17 | 0.1038376 | 0.0328301 |

| Туре | Numeric (Double) |
|----------|----------------------------|
| S5HI0615 | Proportion uninsured: 2015 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.04 | 0.16 | 0.0838376 | 0.0275801 |

% S5HI0616 - UNINSURED PROP: 2016, W5

| Туре | Numeric (Double) |
|----------|----------------------------|
| S5HI0616 | Proportion uninsured: 2016 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.05 | 0.15 | 0.0803148 | 0.0227248 |

S5HI0617 - UNINSURED PROP: 2017. W5

| Туре | Numeric (Double) |
|----------|----------------------------|
| S5HI0617 | Proportion uninsured: 2017 |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.03 | 0.17 | 0.0862987 | 0.0343293 |

S5CT001 - STATE CIGARETTE TAX PER PACK, W5 2008

| Туре | Numeric (Double) |
|---------|------------------------|
| S5CT001 | Cigarette tax per pack |

| | | | Frequency | % of total | % of valid |
|---------|----|-----------------|-----------|------------|------------|
| Missing | | missing | 3 | 0.02% | |
| | 98 | geocode missing | 928 | 7.54% | |
| | | Total | 931 | 7.57% | |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|-----------|-----------|
| 11369 | 931 | 0.17 | 4.35 | 1.4691213 | 1.0043910 |