

**Centers for Disease Control and Prevention’s National Environmental Public Health Tracking Network
Nationally Consistent Data and Measures (NCDM):**

Grantees are required to disseminate the required measures via their public portal. The spatial resolution requirement represents the maximum resolution to be disseminated (e.g., the requirement is county and as such any county or sub-county resolution would meet the standard). Grantees are encouraged to release data at the finest temporal and spatial resolutions possible. Grantees are required to use optional NCDM when disseminating measures where NCDM are available. Indicator templates describing the rationale, use, and limitations of the measures and how-to-guides for extracting the necessary data elements and calculating the measures are available for all NCDM. See **Standards for Nationally Consistent Data and Measures within the Centers for Disease Control and Prevention’s National Environmental Public Health Tracking Network** document for more information.

| | Content Area | Indicator | Measure | Temporal Resolution | Geographic Resolution | Grantee Required |
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| 1 | Air Quality | Annual PM2.5 Level | Average ambient concentrations of PM2.5 in micrograms per cubic meter | Annual | County | Required |
| 2 | Air Quality | Annual PM2.5 Level | Percent of population living in counties exceeding the National Ambient Air Quality Standard (compared to percent of population living in counties that meet the standard and percent of population living in counties without PM2.5 monitoring) | Annual | State | Optional |
| 3 | Air Quality | Fine Particle (PM2.5)—Days Above Regulatory Standard | Number of person-days with PM2.5 over the National Ambient Air Quality Standard | Annual | County | Optional |
| 4 | Air Quality | Fine Particle (PM2.5)—Days Above Regulatory Standard | Percent of days with PM2.5 levels over the National Ambient Air Quality Standard | Annual | County | Required |
| 5 | Air Quality | Ozone—Days Above Regulatory Standard | Number of days with maximum 8-hour average ozone concentration over the National Ambient Air Quality Standard | Annual | County | Required |
| 6 | Air Quality | Ozone—Days Above Regulatory Standard | Number of person-days with maximum 8-hour average ozone concentration over the National Ambient Air Quality Standard | Annual | County | Optional |
| 7 | Asthma | Emergency Department Visits for Asthma | Age-adjusted rate of emergency department visits for asthma per 10,000 population | Annual | County | Required |
| 8 | Asthma | Emergency Department Visits for Asthma | Annual number of emergency department visits for asthma | Annual | County | Optional |

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| 9 | Asthma | Emergency Department Visits for Asthma | Average number of emergency department visits for asthma as primary diagnosis per month | Annual | County | Optional |
| 10 | Asthma | Emergency Department Visits for Asthma | Rate of emergency department visits for asthma by age group (total, 0-4, 5-14, 15-34, 35-64, and 65+) per 10,000 population by age group | Annual | County | Required |
| 11 | Asthma | Hospitalizations for Asthma | Age-adjusted rate of hospitalization for asthma per 10,000 population | Annual | County | Required |
| 12 | Asthma | Hospitalizations for Asthma | Average daily number of hospitalizations for asthma, by month | Annual | County | Optional |
| 13 | Asthma | Hospitalizations for Asthma | Maximum daily number of hospitalizations for asthma by month | Annual | County | Optional |
| 14 | Asthma | Hospitalizations for Asthma | Minimum daily number of hospitalizations for asthma by month | Annual | County | Optional |
| 15 | Asthma | Hospitalizations for Asthma | Number of hospitalizations for asthma | Annual | County | Optional |
| 16 | Asthma | Hospitalizations for Asthma | Rate of hospitalization for asthma by age group (total, 0-4, 5-14, 15-34, 35-64, and 65+) per 10,000 population | Annual | County | Required |
| 17 | Birth Defects | Prevalence of Birth Defects | Prevalence of anencephaly per 10,000 live births | 5 year | County | Required |
| 18 | Birth Defects | Prevalence of Birth Defects | Prevalence of cleft lip with cleft palate per 10,000 live births | 5 year | County | Required |
| 19 | Birth Defects | Prevalence of Birth Defects | Prevalence of cleft lip without cleft palate per 10,000 live births | 5 year | County | Required |
| 20 | Birth Defects | Prevalence of Birth Defects | Prevalence of cleft palate without cleft lip per 10,000 live births | 5 year | County | Required |
| 21 | Birth Defects | Prevalence of Birth Defects | Prevalence of gastroschisis per 10,000 live births | 5 year | County | Required |
| 22 | Birth Defects | Prevalence of Birth Defects | Prevalence of hypoplastic left heart syndrome per 10,000 live births | 5 year | County | Required |
| 23 | Birth Defects | Prevalence of Birth Defects | Prevalence of hypospadias per 10,000 live male births | 5 year | County | Required |
| 24 | Birth Defects | Prevalence of Birth Defects | Prevalence of limb deficiencies per 10,000 live births | 5 year | County | Required |
| 25 | Birth Defects | Prevalence of Birth Defects | Prevalence of spina bifida (without anencephaly) per 10,000 live births | 5 year | County | Required |
| 26 | Birth Defects | Prevalence of Birth Defects | Prevalence of tetralogy of Fallot per 10,000 live births | 5 year | County | Required |

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| 27 | Birth Defects | Prevalence of Birth Defects | Prevalence of transposition of the great arteries (vessels) per 10,000 live births | 5 year | County | Required |
| 28 | Birth Defects | Prevalence of Birth Defects | Prevalence of trisomy 21 per 10,000 live births by maternal age at delivery (<35 and >/=35) | 5 year | County | Required |
| 29 | Cancer | Cancer Incidence | Age-adjusted incidence rate of acute myeloid leukemia per 100,000 population | Annual | State | Required |
| 30 | Cancer | Cancer Incidence | Age-adjusted incidence rate of bladder cancer (including in situ) per 100,000 population | 5 year | County | Required |
| 31 | Cancer | Cancer Incidence | Age-adjusted incidence rate of brain and other nervous systems cancer per 100,000 population | 5 year | County | Required |
| 32 | Cancer | Cancer Incidence | Age-adjusted incidence rate of breast cancer in females per 100,000 population by age group (<50, ≥50, total) | 5 year | County | Required |
| 33 | Cancer | Cancer Incidence | Age-adjusted incidence rate of chronic lymphocytic leukemia per 100,000 population | Annual | State | Required |
| 34 | Cancer | Cancer Incidence | Age-adjusted incidence rate of kidney and renal pelvis cancer per 100,000 population | 5 year | County | Required |
| 35 | Cancer | Cancer Incidence | Age-adjusted incidence rate of leukemia per 100,000 population | 5 year | County | Required |
| 36 | Cancer | Cancer Incidence | Age-adjusted incidence rate of liver and intrahepatic bile duct cancer per 100,000 population | 5 year | County | Required |
| 37 | Cancer | Cancer Incidence | Age-adjusted incidence rate of lung and bronchus cancer per 100,000 population | 5 year | County | Required |
| 38 | Cancer | Cancer Incidence | Age-adjusted incidence rate of melanoma of the skin per 100,000 population | 5 year | County | Required |
| 39 | Cancer | Cancer Incidence | Age-adjusted incidence rate of non-Hodgkin's lymphoma per 100,000 population | 5 year | County | Required |
| 40 | Cancer | Cancer Incidence | Age-adjusted incidence rate of thyroid cancer per 100,000 population | 5 year | County | Required |
| 41 | Cancer | Cancer Incidence | Age-adjusted incidence rate of Esophagus Cancer per 100,000 population | 5 year | County | Optional |
| 42 | Cancer | Cancer Incidence | Age-adjusted incidence rate of Larynx Cancer per 100,000 population | 5 year | County | Optional |
| 43 | Cancer | Cancer Incidence | Age-adjusted incidence rate of mesothelioma per 100,000 population | 5 year | State | Required |
| 44 | Cancer | Cancer Incidence | Age-adjusted incidence rate of Oral Cavity and Pharynx Cancer per 100,000 population | 5 year | County | Optional |

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| 45 | Cancer | Cancer Incidence | Age-adjusted incidence rate of Pancreas Cancer per 100,000 population | 5 year | County | Optional |
| 46 | Cancer | Cancer Incidence | Number of cases of Acute Myeloid Leukemia | Annual | State | Optional |
| 47 | Cancer | Cancer Incidence | Number of cases of Bladder Cancer (including in situ) | 5 year | County | Optional |
| 48 | Cancer | Cancer Incidence | Number of cases of Brain and other nervous systems Cancer | 5 year | County | Optional |
| 49 | Cancer | Cancer Incidence | Number of cases of Breast Cancer in females by Age group (<50, ≥50, total) | 5 year | County | Optional |
| 50 | Cancer | Cancer Incidence | Number of cases of Chronic Lymphocytic Leukemia | Annual | State | Optional |
| 51 | Cancer | Cancer Incidence | Number of cases of Esophagus Cancer | 5 year | County | Optional |
| 52 | Cancer | Cancer Incidence | Number of cases of Kidney and Renal Pelvis Cancer | 5 year | County | Optional |
| 53 | Cancer | Cancer Incidence | Number of cases of Larynx Cancer | 5 year | County | Optional |
| 54 | Cancer | Cancer Incidence | Number of cases of Leukemia | 5 year | County | Optional |
| 55 | Cancer | Cancer Incidence | Number of cases of Liver and Intrahepatic Bile Duct Cancer | 5 year | County | Optional |
| 56 | Cancer | Cancer Incidence | Number of cases of Lung and Bronchus Cancer | 5 year | County | Optional |
| 57 | Cancer | Cancer Incidence | Number of cases of Melanoma of the Skin | 5 year | County | Optional |
| 58 | Cancer | Cancer Incidence | Number of cases of Mesothelioma | 5 year | State | Optional |
| 59 | Cancer | Cancer Incidence | Number of cases of Non-Hodgkin's Lymphoma | 5 year | County | Optional |
| 60 | Cancer | Cancer Incidence | Number of cases of Oral Cavity and Pharynx Cancer | 5 year | County | Optional |
| 61 | Cancer | Cancer Incidence | Number of cases of Pancreas Cancer | 5 year | County | Optional |
| 62 | Cancer | Cancer Incidence | Number of cases of Thyroid Cancer | 5 year | County | Optional |
| 63 | Cancer | Childhood Cancer Incidence | Age-adjusted incidence rate of acute lymphocytic leukemia in children <20 years (optional <15 years) per 1,000,000 population | Annual | State | Required |
| 64 | Cancer | Childhood Cancer Incidence | Age-adjusted incidence rate of acute myeloid leukemia in children <20 years (optional <15 years) per 1,000,000 population | Annual | State | Required |
| 65 | Cancer | Childhood Cancer Incidence | Age-adjusted incidence rate of brain and central nervous system cancer in children <20 years (optional <15 years) per 1,000,000 population | Annual | State | Required |
| 66 | Cancer | Childhood Cancer Incidence | Age-adjusted incidence rate of leukemia in children <20 years (optional <15 years) per 1,000,000 population | Annual | State | Required |

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| 67 | Cancer | Childhood Cancer Incidence | Number of Acute Myeloid Leukemia in children (<15 years and <20 years) | Annual | State | Optional |
| 68 | Cancer | Childhood Cancer Incidence | Number of cases of Acute Lymphocytic Leukemia in children (<15 years and <20 years) | Annual | State | Optional |
| 69 | Cancer | Childhood Cancer Incidence | Number of cases of Brain and Central Nervous System Cancer in children (<15 years and <20 years) | Annual | State | Optional |
| 70 | Cancer | Childhood Cancer Incidence | Number of Leukemia in children (<15 years and <20 years) | Annual | State | Optional |
| 71 | Carbon Monoxide Poisoning | CO Poisoning Mortality | Age-adjusted rate of death from CO poisoning per 100,000 population by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 72 | Carbon Monoxide Poisoning | CO Poisoning Mortality | Number of deaths from CO poisoning by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 73 | Carbon Monoxide Poisoning | CO Poisoning Mortality | Rate of death from CO poisoning per 100,000 population by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 74 | Carbon Monoxide Poisoning | Emergency Department Visits for CO Poisoning | Age-adjusted rate of emergency department visits for CO poisoning per 100,000 population by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 75 | Carbon Monoxide Poisoning | Emergency Department Visits for CO Poisoning | Number of emergency department visits for CO Poisoning by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 76 | Carbon Monoxide Poisoning | Emergency Department Visits for CO Poisoning | Rate of emergency department visits for CO poisoning per 100,000 population by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 77 | Carbon Monoxide Poisoning | Home CO Detector Coverage | Percent of Behavioral Risk Factor Surveillance System (BRFSS) respondents reporting at least one CO detector in their household | Annual | State | Optional |

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| 78 | Carbon Monoxide Poisoning | Hospitalizations for Carbon Monoxide (CO) Poisoning | Age-adjusted rate of hospitalization for CO poisoning per 100,000 population by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 79 | Carbon Monoxide Poisoning | Hospitalizations for Carbon Monoxide (CO) Poisoning | Number of hospitalizations for CO poisoning by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 80 | Carbon Monoxide Poisoning | Hospitalizations for Carbon Monoxide (CO) Poisoning | Rate of hospitalization for CO poisoning per 100,000 population by cause/intent (unintentional fire-related, unintentional non-fire related, and unknown intent) | Annual | State | Optional |
| 81 | Carbon Monoxide Poisoning | Reported Exposure to CO | Number of unintentional CO exposures reported to poison control centers by resulting health effect and treatment in a healthcare facility | Annual | State | Optional |
| 82 | Carbon Monoxide Poisoning | Reported Exposure to CO | Rate of unintentional CO exposures reported to poison control centers per 100,000 population by resulting health effect and treatment in a healthcare facility | Annual | State | Optional |
| 83 | Childhood Lead Poisoning | Annual Blood Lead Levels | Number of children tested with blood lead levels between 5 and <10 µg/dL, by age group (total, 0-<3, 3-<6) | Annual | County | Required |
| 84 | Childhood Lead Poisoning | Annual Blood Lead Levels | Number of children tested with confirmed blood lead levels ≥ 10 µg/dL by blood lead level category, by age group (total, 0-<3, 3-<6) | Annual | State | Required |
| 85 | Childhood Lead Poisoning | Annual Blood Lead Levels | Number of children tested with confirmed blood lead levels ≥ 10 µg/dL, by age group (total, 0-<3, 3-<6) | Annual | County | Required |
| 86 | Childhood Lead Poisoning | Annual Blood Lead Levels | Number of children tested, by age group (total, 0-<3, 3-<6) | Annual | County | Required |
| 87 | Childhood Lead Poisoning | Annual Blood Lead Levels | Percent of children tested with blood lead levels between 5 and <10 µg/dL, by age group (total, 0-<3, 3-<6) | Annual | County | Required |
| 88 | Childhood Lead Poisoning | Annual Blood Lead Levels | Percent of children tested with confirmed blood lead levels ≥ 10 µg/dL, by age group (total, 0-<3, 3-<6) | Annual | County | Required |

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| 89 | Childhood Lead Poisoning | Annual Blood Lead Levels | Percent of children tested with confirmed blood lead levels ≥ 10 $\mu\text{g}/\text{dL}$, by blood lead level category, by age group (total, 0-<3, 3-<6) | Annual | State | Required |
| 90 | Childhood Lead Poisoning | Annual Blood Lead Levels | Percent of children tested, by age group (total, 0-<3, 3-<6) | Annual | County | Required |
| 91 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Number of children born in the same year and tested | Annual | County | Optional |
| 92 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Number of children born in the same year and tested with blood lead levels between 5 and <10 $\mu\text{g}/\text{dL}$ | Annual | County | Optional |
| 93 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Number of children born in the same year and tested with confirmed blood lead levels ≥ 10 $\mu\text{g}/\text{dL}$ | Annual | County | Optional |
| 94 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Number of children born in the same year and tested with confirmed blood lead levels ≥ 10 $\mu\text{g}/\text{dL}$, by blood lead level category | Annual | State | Optional |
| 95 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Percent of children born in the same year and tested | Annual | County | Optional |
| 96 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Percent of children born in the same year and tested with blood lead levels between 5 and <10 $\mu\text{g}/\text{dL}$ | Annual | County | Optional |
| 97 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Percent of children born in the same year and tested with confirmed blood lead levels ≥ 10 $\mu\text{g}/\text{dL}$ | Annual | County | Optional |
| 98 | Childhood Lead Poisoning | Blood Lead Levels by Birth Cohort | Percent of children born in the same year and tested with confirmed blood lead levels ≥ 10 $\mu\text{g}/\text{dL}$, by blood lead level category | Annual | State | Optional |
| 99 | Childhood Lead Poisoning | Poverty and Housing Age | Number of children younger than 5 years living in poverty (as measured in 2000 census) | Annual | County | Optional |
| 100 | Childhood Lead Poisoning | Poverty and Housing Age | Number of homes built before 1950 (as measured in the 2000 Census) | Annual | County | Optional |
| 101 | Childhood Lead Poisoning | Poverty and Housing Age | Percent of children younger than 5 years living in poverty (as measured in 2000 census) | Annual | County | Optional |
| 102 | Childhood Lead Poisoning | Poverty and Housing Age | Percent of homes built before 1950 (as measured in the 2000 Census) | Annual | County | Optional |
| 103 | Chronic Obstructive Pulmonary Disorder | Emergency Department Visits for COPD | Age-adjusted rate of emergency department visits for COPD among persons 25 and over per 10,000 population | Annual | County | Required |

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| 104 | Chronic Obstructive Pulmonary Disorder | Emergency Department Visits for COPD | Number of emergency department visits for COPD | Annual | County | Optional |
| 105 | Chronic Obstructive Pulmonary Disorder | Emergency Department Visits for COPD | Rate of emergency department visits for COPD among persons 25 and over per 10,000 population by age group (total, 25-44, 45-64, 65-84, and 85+) | Annual | County | Required |
| 106 | Chronic Obstructive Pulmonary Disorder | Hospitalizations for COPD | Age-adjusted rate of hospitalization for COPD among persons 25 and over per 10,000 population | Annual | County | Required |
| 107 | Chronic Obstructive Pulmonary Disorder | Hospitalizations for COPD | Number of hospitalizations for COPD | Annual | County | Optional |
| 108 | Chronic Obstructive Pulmonary Disorder | Hospitalizations for COPD | Rate of hospitalization for COPD among persons 25 and over per 10,000 population by age group (total, 25-44, 45-64, 65-84, and 85+) | Annual | County | Required |
| 109 | Climate Change | Heat Stress Emergency Department Visits for Heat Stress | Age-adjusted rate of emergency department visits for heat stress per 100,000 population by age group (total, 0-4, 5-14, 15-34, 35-64, and 65+) | Annual from May-September | County | Optional |
| 110 | Climate Change | Heat Stress Emergency Department Visits for Heat Stress | Number of emergency department visits for heat stress | Annual from May-September | County | Optional |
| 111 | Climate Change | Heat Stress Emergency Department Visits for Heat Stress | Rate of emergency department visits for heat stress per 100,000 by age group (total, 0-4, 5-14, 15-34, 35-64, and 65+) | Annual from May-September | County | Optional |
| 112 | Climate Change | Heat Stress Hospitalizations | Age-adjusted rate of hospitalization for heat stress per 100,000 population by age group (total, 0-4, 5-14, 15-34, 35-64, and 65+) | Annual from May-September | State | Optional |
| 113 | Climate Change | Heat Stress Hospitalizations | Number of hospitalizations for heat stress | Annual from May-September | State | Optional |
| 114 | Climate Change | Heat Stress Hospitalizations | Rate of hospitalization for heat stress per 100,000 population by age group (total, 0-4, 5-14, 15-34, 35-64, and 65+) | Annual from May-September | State | Optional |

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| 115 | Climate Change | Lyme Disease | Age-adjusted rate of Lyme Disease per 100,000 population | Annual, Month | County | Optional |
| 116 | Climate Change | Lyme Disease | Crude rate of Lyme Disease per 100,000 population | Annual, Month | County | Optional |
| 117 | Climate Change | Lyme Disease | Number of Lyme Disease cases | Annual, Month | County | Optional |
| 118 | Climate Change | Temperature | Annual average maximum heat index in the warm season | Annual from May–September | County | Optional |
| 119 | Climate Change | Temperature | Number of days maximum heat index is over selected threshold (90th, 95th, or 98th) | Annual from May–September | County | Optional |
| 120 | Community Drinking Water | Arsenic Level and Potential Population Exposures | Distribution of number of Community Water Systems (CWS) by maximum arsenic concentrations (micrograms per liter) | Annual | State | Optional |
| 121 | Community Drinking Water | Arsenic Level and Potential Population Exposures | Distribution of number of CWS by mean arsenic concentrations (micrograms per liter) | Annual | State | Optional |
| 122 | Community Drinking Water | Arsenic Level and Potential Population Exposures | Distribution of number of people served by CWS by maximum arsenic concentrations (micrograms per liter) | Annual | State | Optional |
| 123 | Community Drinking Water | Arsenic Level and Potential Population Exposures | Distribution of number of people served by CWS by mean arsenic concentrations (micrograms per liter) | Annual | State | Optional |
| 124 | Community Drinking Water | Arsenic Level and Potential Population Exposures | Mean concentration of arsenic (micrograms per liter) by community water system | Annual | CWS by County | Required |
| 125 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Distribution of number of CWS by maximum atrazine concentrations (micrograms per liter) | Annual | State | Optional |
| 126 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Distribution of number of CWS by mean atrazine concentrations (micrograms per liter) | Annual | State | Optional |
| 127 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Distribution of number of CWS by mean atrazine concentrations (micrograms per liter) | Quarterly | State | Optional |
| 128 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Distribution of number of people served by CWS by maximum atrazine concentrations (micrograms per liter) | Annual | State | Optional |
| 129 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Distribution of number of people served by CWS by mean atrazine concentrations (micrograms per liter) | Annual | State | Optional |

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| 130 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Distribution of number of people served by CWS by mean atrazine concentrations (micrograms per liter) | Quarterly | State | Optional |
| 131 | Community Drinking Water | Atrazine Level and Potential Population Exposures | Mean concentration of atrazine (micrograms per liter) at CWS-level | Annual | CWS by County | Optional |
| 132 | Community Drinking Water | Combined Radium-226 and -228 Levels and Potential Population Exposure | Distribution of number of CWS by maximum radium concentrations (picoCuries per Liter) | Annual | State | Optional |
| 133 | Community Drinking Water | Combined Radium-226 and -228 Levels and Potential Population Exposure | Distribution of number of CWS by mean radium concentrations (picoCuries per Liter) | Annual | State | Optional |
| 134 | Community Drinking Water | Combined Radium-226 and -228 Levels and Potential Population Exposure | Distribution of number of people served by CWS by maximum radium concentrations (picoCuries per Liter) | Annual | State | Optional |
| 135 | Community Drinking Water | Combined Radium-226 and -228 Levels and Potential Population Exposure | Distribution of number of people served by CWS by mean radium concentrations (picoCuries per Liter) | Annual | State | Optional |
| 136 | Community Drinking Water | Combined Radium-226 and -228 Levels and Potential Population Exposure | Mean concentration of radium (picoCuries per Liter) at CWS-level | Annual | CWS by County | Optional |
| 137 | Community Drinking Water | Di (2-Ethylhexyl) phthalate (DEHP) Level and Potential Population Exposures | Distribution of number of CWS by maximum DEHP concentrations (micrograms per liter) | Annual | State | Optional |
| 138 | Community Drinking Water | Di (2-Ethylhexyl) phthalate (DEHP) Level and Potential Population Exposures | Distribution of number of CWS by mean DEHP concentrations (micrograms per liter) | Annual | State | Optional |

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| 139 | Community Drinking Water | Di (2-Ethylhexyl) phthalate (DEHP) Level and Potential Population Exposures | Distribution of number of people served by CWS by maximum DEHP concentrations (micrograms per liter) | Annual | State | Optional |
| 140 | Community Drinking Water | Di (2-Ethylhexyl) phthalate (DEHP) Level and Potential Population Exposures | Distribution of number of people served by CWS by mean DEHP concentrations (micrograms per liter) | Annual | State | Optional |
| 141 | Community Drinking Water | Di (2-Ethylhexyl) phthalate (DEHP) Level and Potential Population Exposures | Mean concentration of DEHP (micrograms per liter) at CWS-level | Annual | CWS by County | Optional |
| 142 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of CWS by mean total trihalomethane (TTHM) concentrations (micrograms per liter) | Annual | State | Optional |
| 143 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of CWS by maximum haloacetic acids five (HAA5) concentrations (micrograms per liter) | Annual | State | Optional |
| 144 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of CWS by maximum total trihalomethane (TTHM) concentrations (micrograms per liter) | Annual | State | Optional |
| 145 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of CWS by mean haloacetic acids five (HAA5) concentrations (micrograms per liter) | Annual | State | Optional |
| 146 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of CWS by mean haloacetic acids five (HAA5) concentrations (micrograms per liter) | Quarterly | State | Optional |
| 147 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of CWS by mean total trihalomethane (TTHM) concentrations (micrograms per liter) | Quarterly | State | Optional |

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| 148 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of people served by CWS by maximum haloacetic acids five (HAA5) concentrations (micrograms per liter) | Annual | State | Optional |
| 149 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of people served by CWS by maximum total trihalomethane (TTHM) concentrations (micrograms per liter) | Annual | State | Optional |
| 150 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of people served by CWS by mean HAA5 concentrations (micrograms per liter) | Quarterly | State | Optional |
| 151 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of people served by CWS by mean haloacetic acids five (HAA5) concentrations (micrograms per liter) | Annual | State | Optional |
| 152 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of people served by CWS by mean total trihalomethane (TTHM) concentrations (micrograms per liter) | Annual | State | Optional |
| 153 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Distribution of number of people served by CWS by mean total trihalomethane (TTHM) concentrations (micrograms per liter) | Quarterly | State | Optional |
| 154 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Mean concentration of haloacetic acids five (HAA5) (micrograms per liter) by community water system | Annual | CWS by County | Required |
| 155 | Community Drinking Water | Disinfection Byproducts Level and Potential Population Exposure | Mean concentration of total trihalomethanes (TTHM) (micrograms per liter) by community water system | Annual | CWS by County | Required |
| 156 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Distribution of number of CWS by maximum nitrate concentrations (milligrams per liter) | Annual | State | Optional |
| 157 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Distribution of number of CWS by mean nitrate concentrations (milligrams per liter) | Quarterly | State | Optional |

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| 158 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Distribution of number of CWS by mean nitrate concentrations (milligrams per liter) | Annual | State | Optional |
| 159 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Distribution of number of people served by CWS by maximum nitrate concentrations (milligrams per liter) | Annual | State | Optional |
| 160 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Distribution of number of people served by CWS by mean nitrate concentrations (milligrams per liter) | Annual | State | Optional |
| 161 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Distribution of number of people served by CWS by mean nitrate concentrations (milligrams per liter) | Quarterly | State | Optional |
| 162 | Community Drinking Water | Nitrate Level and Potential Population Exposures | Mean concentration of nitrate (milligrams per liter) by community water system | Annual | CWS by County | Required |
| 163 | Community Drinking Water | Public Water Use | Number of people receiving water from community water system | Annual | State | Required |
| 164 | Community Drinking Water | Tetrachloroethene (PCE) Levels and Potential Population Exposure | Distribution of number of CWS by maximum PCE concentration (micrograms per liter) | Annual | State | Optional |
| 165 | Community Drinking Water | Tetrachloroethene (PCE) Levels and Potential Population Exposure | Distribution of number of CWS by mean PCE concentration (micrograms per liter) | Annual | State | Optional |
| 166 | Community Drinking Water | Tetrachloroethene (PCE) Levels and Potential Population Exposure | Distribution of number of people served by CWS by maximum PCE concentration (micrograms per liter) | Annual | State | Optional |
| 167 | Community Drinking Water | Tetrachloroethene (PCE) Levels and Potential Population Exposure | Distribution of number of people served by CWS by mean PCE concentration (micrograms per liter) | Annual | State | Optional |
| 168 | Community Drinking Water | Tetrachloroethene (PCE) Levels and Potential Population Exposure | Mean concentration of PCE (micrograms per liter) at CWS-level | Annual | CWS by County | Optional |

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| 169 | Community Drinking Water | Trichloroethene (TCE) Levels and Potential Population Exposure | Distribution of number of CWS by maximum TCE concentration (micrograms per liter) | Annual | State | Optional |
| 170 | Community Drinking Water | Trichloroethene (TCE) Levels and Potential Population Exposure | Distribution of number of CWS by mean TCE concentration (micrograms per liter) | Annual | State | Optional |
| 171 | Community Drinking Water | Trichloroethene (TCE) Levels and Potential Population Exposure | Distribution of number of people served by CWS by maximum TCE concentration (micrograms per liter) | Annual | State | Optional |
| 172 | Community Drinking Water | Trichloroethene (TCE) Levels and Potential Population Exposure | Distribution of number of people served by CWS by mean TCE concentration (micrograms per liter) | Annual | State | Optional |
| 173 | Community Drinking Water | Trichloroethene (TCE) Levels and Potential Population Exposure | Mean concentration of TCE (micrograms per liter) at CWS-level | Annual | CWS by County | Optional |
| 174 | Community Drinking Water | Uranium Levels and Potential Population Exposure | Distribution of number of CWS by maximum uranium concentrations (micrograms per liter) | Annual | State | Optional |
| 175 | Community Drinking Water | Uranium Levels and Potential Population Exposure | Distribution of number of CWS by mean uranium concentrations (micrograms per liter) | Annual | State | Optional |
| 176 | Community Drinking Water | Uranium Levels and Potential Population Exposure | Distribution of number of people served by CWS by maximum uranium concentrations (micrograms per liter) | Annual | State | Optional |
| 177 | Community Drinking Water | Uranium Levels and Potential Population Exposure | Distribution of number of people served by CWS by mean uranium concentrations (micrograms per liter) | Annual | State | Optional |
| 178 | Community Drinking Water | Uranium Levels and Potential Population Exposure | Mean concentration of uranium (micrograms per liter) at CWS-level | Annual | CWS by County | Optional |
| 179 | Heart Attacks | Heart Attack Hospitalizations | Average daily number of hospitalizations for heart attack, by month | Annual | County | Optional |
| 180 | Heart Attacks | Heart Attack Hospitalizations | Maximum daily number of hospitalizations for heart attack by month | Annual | County | Optional |

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| 181 | Heart Attacks | Heart Attack Hospitalizations | Minimum daily number of hospitalizations for heart attack by month | Annual | County | Optional |
| 182 | Heart Attacks | Heart Attack Hospitalizations | Number of hospitalizations for heart attack | Annual | County | Optional |
| 183 | Heart Attacks | Hospitalizations for Heart Attacks | Rate of hospitalization for heart attack among persons 35 and over by age group (total, 35-64, 65+) per 10,000 population | Annual | County | Required |
| 184 | Heart Attacks | Hospitalizations for Heart Attacks | Age-adjusted rate of hospitalization for heart attack among persons 35 and over per 10,000 population | Annual | County | Required |
| 185 | Reproductive Health Outcomes | Fertility | Total fertility rate per 1000 women of reproductive age | Annual | County | Optional |
| 186 | Reproductive Health Outcomes | Low Birthweight | Percent of low birthweight (less than 2500 grams) live term singleton births | Annual | County | Required |
| 187 | Reproductive Health Outcomes | Low Birthweight | Percent of very low birthweight (less than 1500 grams) live singleton births | 5 year | County | Required |
| 188 | Reproductive Health Outcomes | Mortality | Rate of infant (less than 1 year of age) mortality per 1000 live births | 5 year | County | Required |
| 189 | Reproductive Health Outcomes | Mortality | Rate of neonatal (less than 28 days of age) mortality per 1000 live births | 5 year | County | Optional |
| 190 | Reproductive Health Outcomes | Mortality | Rate of perinatal (equal to or greater than 28 weeks gestation to less than 7 days of age) mortality per 1000 live births (plus fetal deaths equal to or greater than 28 weeks gestation) | 5 year | County | Optional |
| 191 | Reproductive Health Outcomes | Mortality | Rate of postneonatal (equal to or greater than 28 days to less than 1 year of age) mortality per 1000 live births | 5 year | County | Optional |
| 192 | Reproductive Health Outcomes | Prematurity | Percent of preterm (less than 37 weeks gestation) live singleton births | Annual | County | Required |
| 193 | Reproductive Health Outcomes | Prematurity | Percent of very preterm (less than 32 weeks gestation) live singleton births | 5 year | County | Required |
| 194 | Reproductive Health Outcomes | Sex Ratio at Birth | Male to Female sex ratio at birth (term singletons only) | Annual | County | Optional |