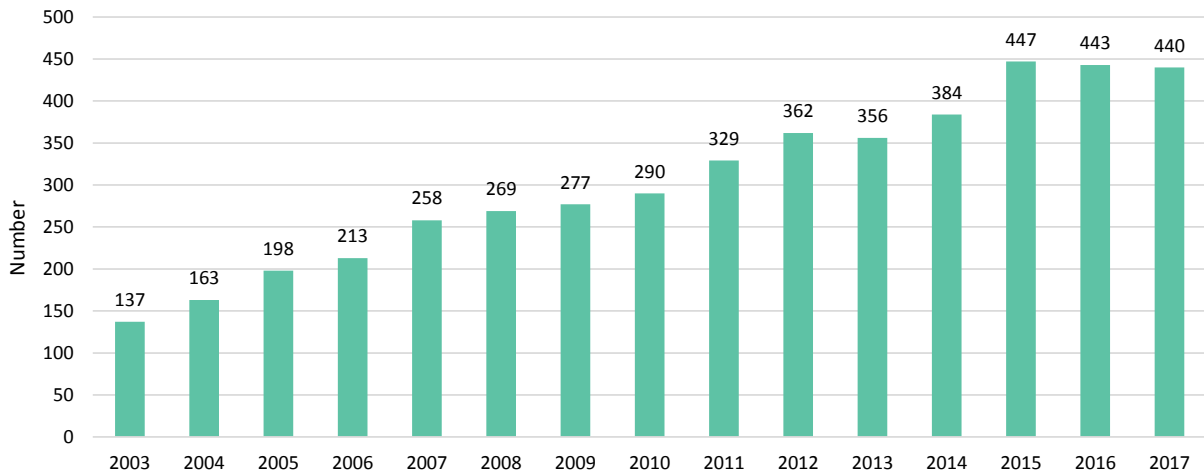


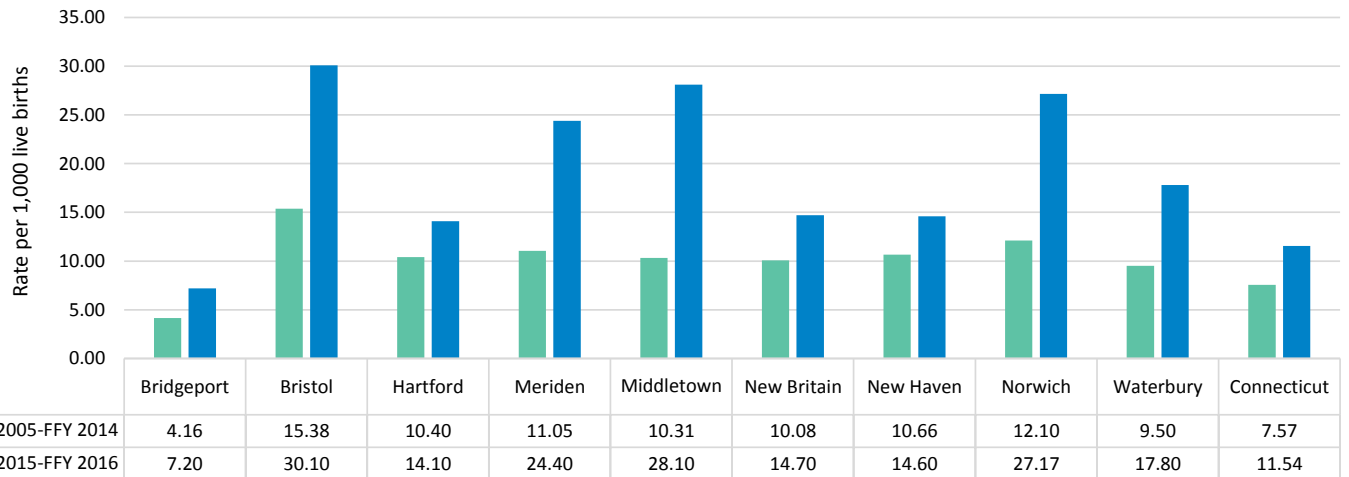
Neonatal Abstinence Syndrome in Connecticut

Number of Hospital Discharges for Babies Born with Neonatal Abstinence Syndrome in Connecticut, FFY 2003 – FFY 2017



Note: FFY, federal fiscal year, defined to be October 1 – September 30 of each year. Data source is the CHIME Hospital Discharge data.

Rate of Neonatal Abstinence Syndrome Hospital Discharges per 1,000 Live Births in Connecticut by Town of Residence, FFY 2005 – FFY 2014 and FFY 2015 – FFY 2016

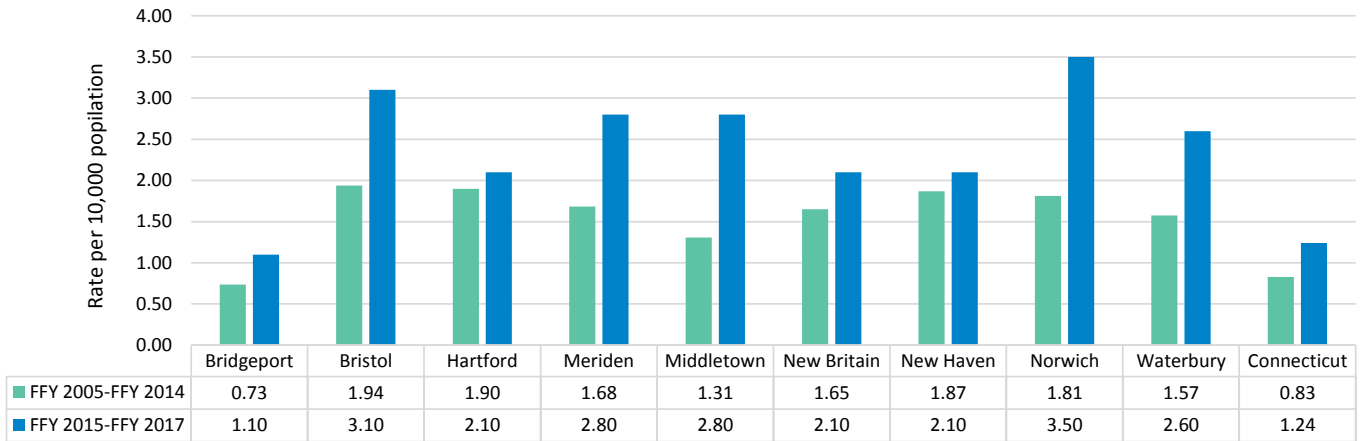


Note: FFY, federal fiscal year, defined to be October 1 – September 30 of each year. Rates are only calculated for towns with 20 or more cases in both time periods due to the high variability of rates associated with small numbers. Data source is the CHIME Hospital Discharge data and Vital Statistics data available from the State Vital Records Office at the Connecticut Department of Public Health. Data on 2017 live births are not yet available.



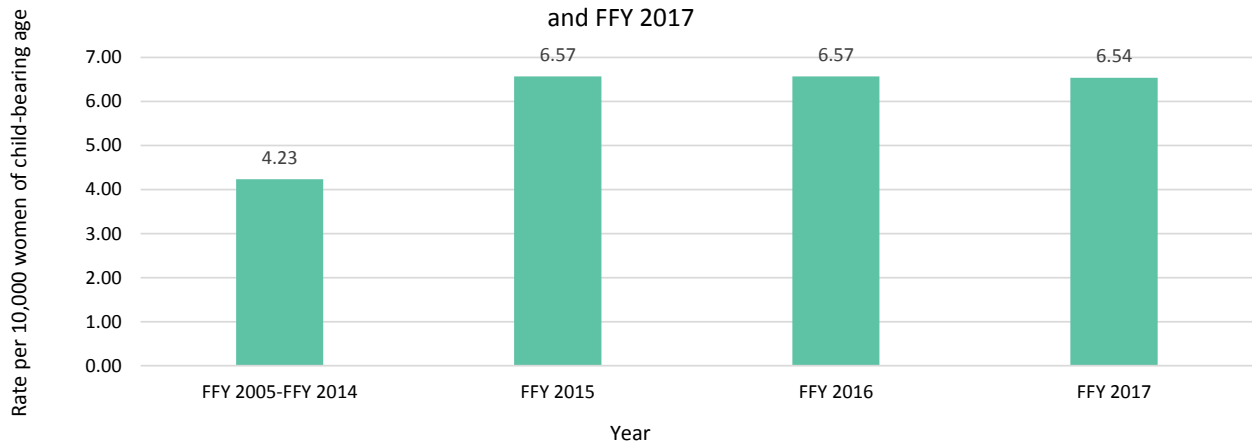
Neonatal Abstinence Syndrome in Connecticut

Rate of Neonatal Abstinence Syndrome Hospital Discharges per 10,000 Population, FFY 2005 – FFY 2014 and FFY 2015 – FFY 2017



Note: FFY, federal fiscal year, defined to be October 1 – September 30 of each year. Rates are only calculated for towns with 20 or more cases in both time periods due to the high variability of rates associated with small numbers. Data source is the CHIME Hospital Discharge data and Population Statistics data available from the Surveillance Analysis and Reporting Unit at the Connecticut Department of Public Health.

Rate of Neonatal Abstinence Syndrome-Related Hospital Discharges per 10,000 Women of Child-Bearing Age in Connecticut, Ages 15-44 Years, FFY 2005 – FFY 2014, FFY 2015, FFY 2016 and FFY 2017



Note: FFY, federal fiscal year, defined to be October 1 – September 30 of each year. Rates are only calculated for towns with 20 or more cases in both time periods due to the high variability of rates associated with small numbers. Data source is the CHIME Hospital Discharge data and and Population Statistics data available from the Surveillance Analysis and Reporting Unit at the Connecticut Department of Public Health.