2026 CT Birth Hospital Annual Immunization Report

This report was prepared by the CT DPH Immunization Program based on information reported to *CT WiZ* by 03/31/2026.

It shows the number of infants that were immunized for respiratory syncytial virus (RSV) at your facility during the 2025-2026 RSV season. It also shows the percentage of infants born at your Hospital in 2025 that received an on-time hepatitis B vaccine dose.

Respiratory Syncytial Virus Immunization

Children born during the RSV season (October - March) whose mother does not receive the RSV vaccine at least 14 days before delivery *can be at risk for severe RSV disease*. They can be protected if nirsevimab or clesrovimab is administered within the first week of life, ideally during the birth hospitalization stay.

Between October 2025 and March 2026, your Hospital has **immunized 487 infants born at your facility against RSV**. *It is not known how many infants were protected as a result of their mothers being immunized while pregnant because infant and maternal records are not linked in CT WiZ.*

Please note that this RSV season has been extended in Connecticut, and these data only reflect the period from October 2025 through March 2026.

On-Time Hepatitis B Birth Dose Rates in 2025

To protect newborns from hepatitis B infection, the American Academy of Pediatrics (AAP) *recommends* that medically stable infants with a birth weight of at least 2,000 grams receive a first dose of hepatitis B vaccine *within 24 hours* of birth. In this report, a hepatitis B birth dose is considered on-time if it was administered by the end of the first full day of life (day 0 or 1).

Figure 1 compares birth and on-time immunization data for children born at your Hospital in 2025 to statewide CT data. **Figure 2** shows the percentage of children born at your Hospital with a birth weight of ≥2000 grams that were immunized on-time from 2021 to 2025 with CT data for comparison. **Figure 3** shows doses by day of administration.

Hepatitis B Birth Dose Honor Roll recognizes U.S. birthing institutions that have attained an on-time birth dose coverage rate of 90% or greater and have met specific additional criteria. We encourage all providers to strive for at least this 90% coverage rate and join the growing number of hospitals making a positive impact. You can learn more *here* If you have any questions or concerns, please email DPH.Immunizations@ct.gov and include 'CT Birth Hospital Annual Immunization Report' in the subject line.

Figure 1: Births and On-Time Hepatitis B Vaccine Administration - Hospital and Statewide CT Births, 2025

Metric	Hospital	Connecticut
Number of births in 2025	2135	33580
Number of births ≥ 2000 grams	2048	32750
Number that received hepatitis B vaccine on time	1592	25490
Percent that received hepatitis B vaccine on time	77.7%	77.8%

Figure 2: On-Time Hepatitis B Annual Vaccine Administration Trend - Hospital and Statewide CT Births (≥2000 grams), 2021-2025

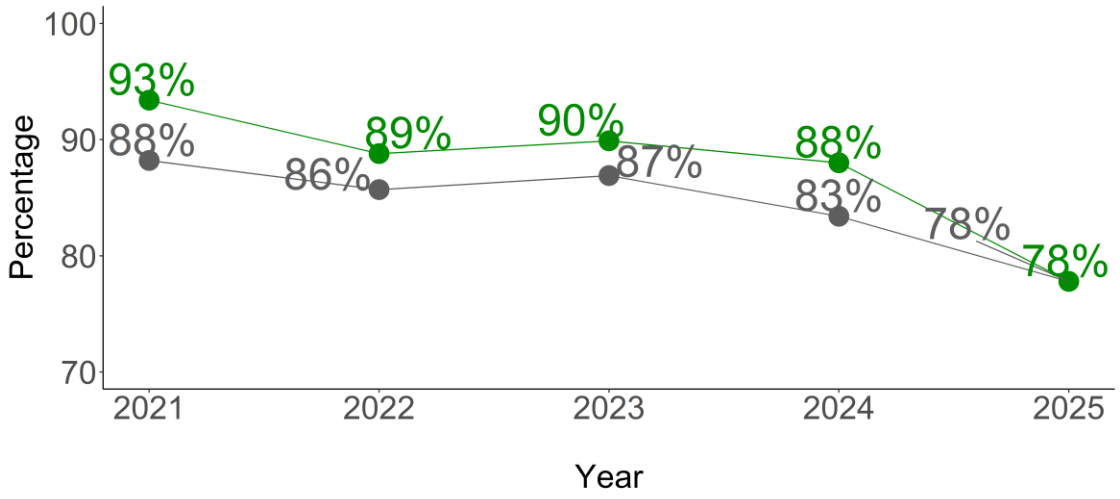


Figure 3: Day of Hepatitis B Vaccine Administration - Hospital and Statewide CT Births (≥2000 grams), January, 2025 - December, 2025

