

Oregon Perinatal Hepatitis B Prevention Program

Summary Data

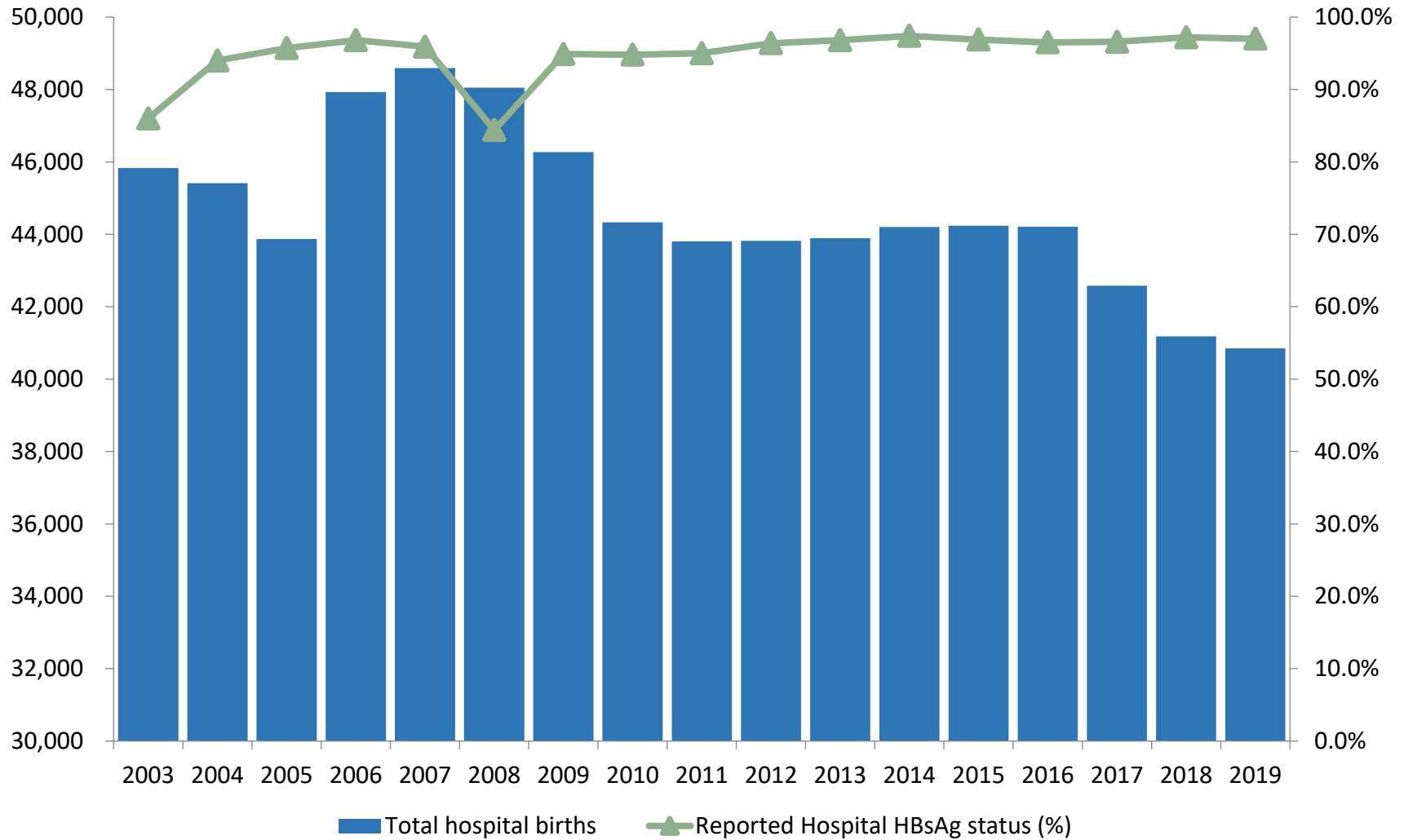
Graph 1. Total number of hospital births and percent of women with a reported hepatitis B surface antigen (HBSAg) status in the birth record, Oregon, 2003-2019

Graph 2. Total number of hospital births and percent of infants reported in the birth record to have received the hepatitis B birth dose, Oregon, 2003-2019

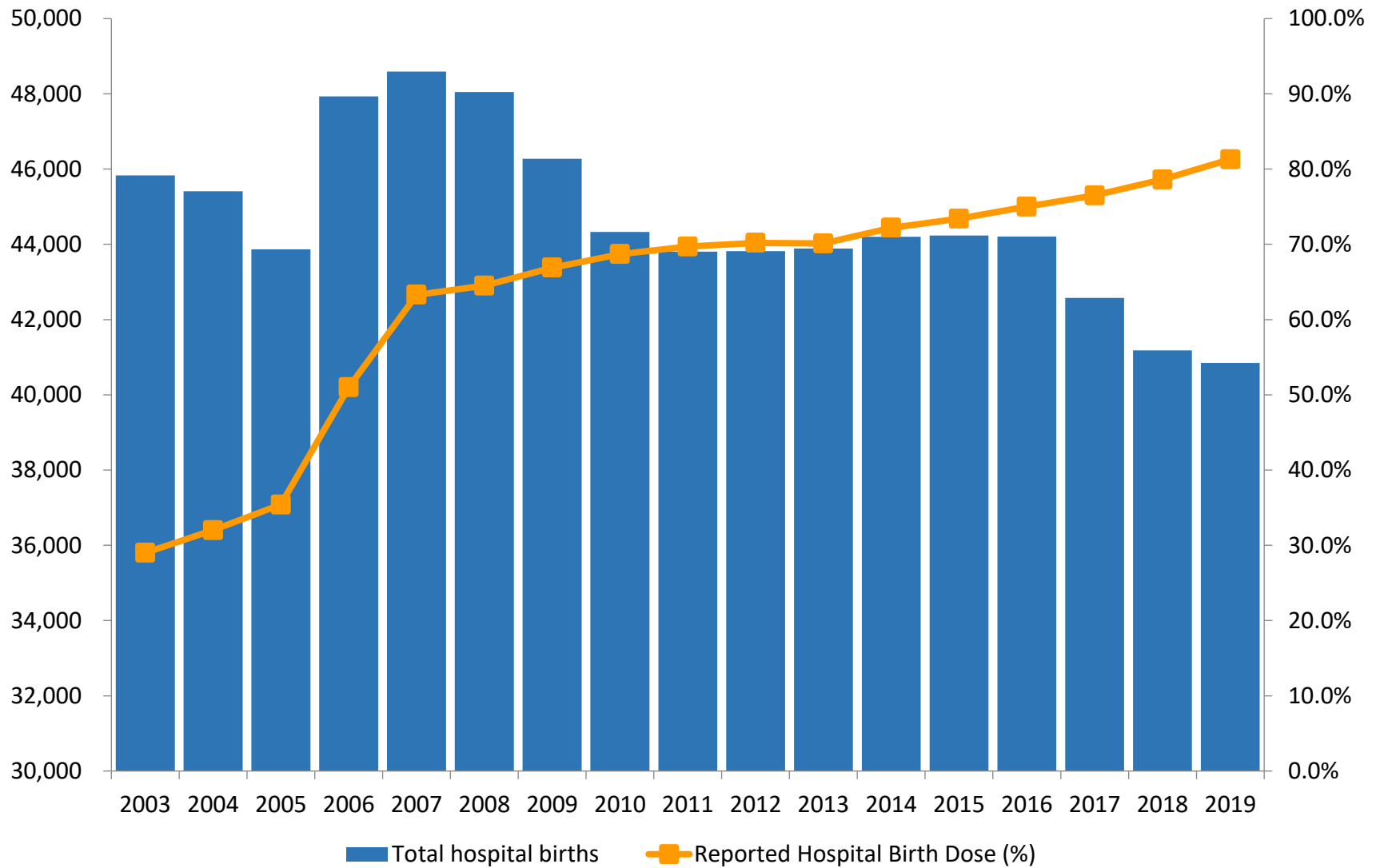
Graph 3. Perinatal hepatitis B case management activities in Oregon, 1994-2018 birth cohorts. Shown is the number of infants enrolled in case management and the percent of those infants meeting the indicators of successful case management.



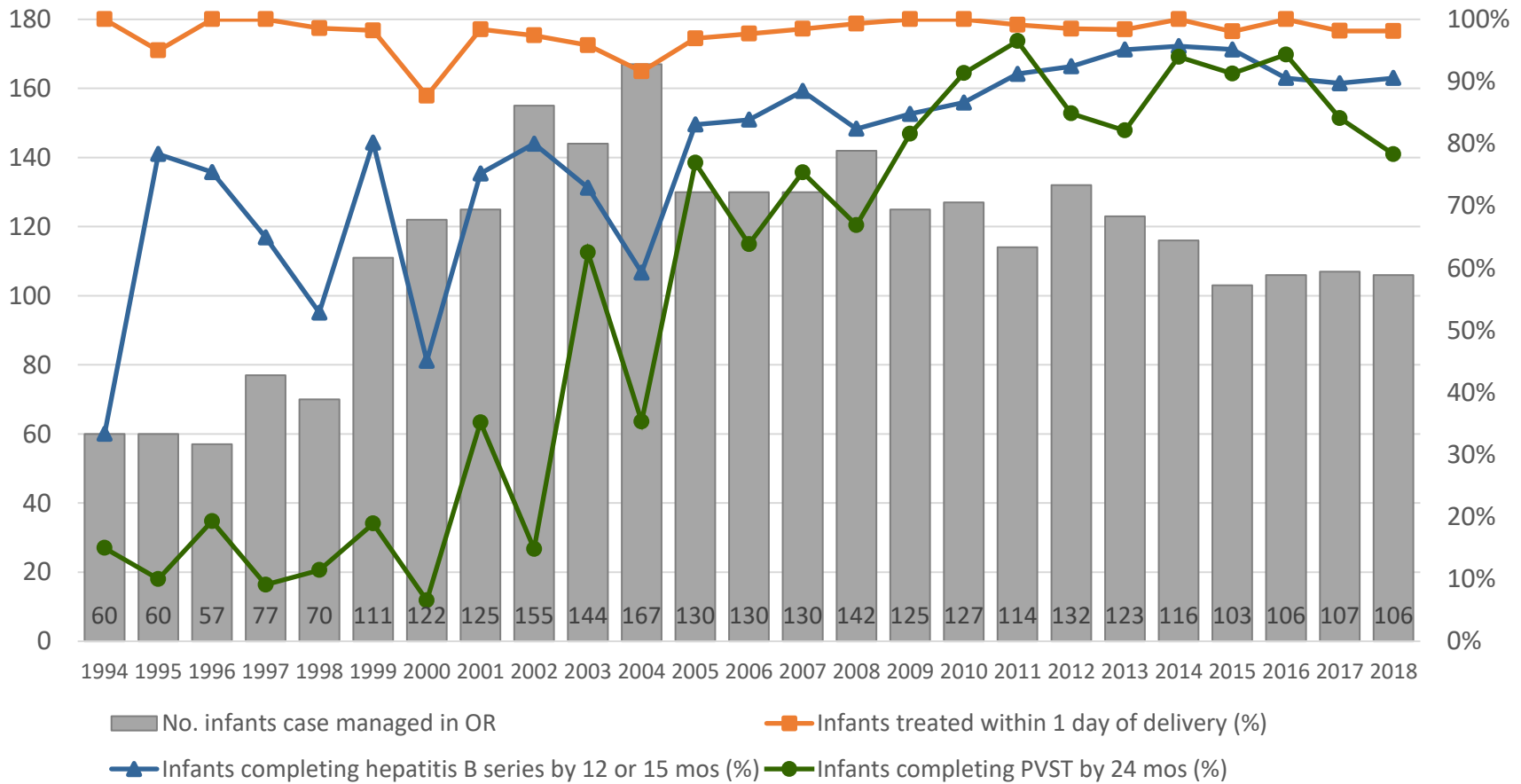
Total number of hospital births and percent of women with a reported hepatitis B surface antigen (HBsAg) status in the birth record, Oregon, 2003-2019



Total number of hospital births and percent of infants reported in the birth record to have received the hepatitis B birth dose, Oregon, 2003-2019



Perinatal hepatitis B case management activities in Oregon, 1994-2018 birth cohorts. Shown is the number of infants enrolled in case management and the percent of those infants meeting the indicators of successful case management.



Notes:

- *Treated within one day* – received both the first dose of hepatitis B vaccine and a dose of hepatitis B immune globulin (HBIG) within one calendar day of birth
- *PVST* – post-vaccination serologic testing
- Due to changes in the reporting requirements over time, some years display the percent of infants completing the hepatitis B vaccine series by 12 months and some display the percent completing the series by 15 months of age.