## Perinatal Hepatitis B Prevention Program (PHBPP) Report Form

The PHBPP report form, intended for use with every newborn, serves as a hospital checklist and communication tool. For every newborn, whose mother is HBsAg positive or unknown, please fax the completed report form to your Local Health Department PHBPP Coordinator within 24 hours of birth.

Hospital Name	Local Health Department
Mother's Information	Newborn's Information
Mother's Name:	Infant's Name:
Mother's DOB:	DOB:
Medical Record Number:	Birth Weight: Grams
Guardian if different from Mother:	Time of Delivery: AM/PM
Street Address:	Medical Record Number:
City, State, ZIP code:	Indicate if infant has been adopted or placed in foster care:
Phone:	
Prenatal Care Provider	Newborn's Physician/Provider after Discharge
Name:	Name:
(Indicate none if no prenatal care)	
Street Address:	
City, State, ZIP code:	
Phone:	Phone:
Maternal Hepatitis B Surface Antig	gen (HBsAg) Testing and Status <i>(Check all that apply.)</i>
(2) the infant's hospital record (or have an electronic Repeat blood test for HBsAg was drawn upon admis Identified risk factors for acquiring hepatitis B v in the previous 6 months, evaluation or treatment or HBsAg-positive sex partner), OR  Clinical signs and symptoms of hepatitis infection Mother's HBsAg status is unknown (no lab result available with results available within 24 hours, or as soon as Mother refused HBsAg test / retest. Efforts to obtain B. Mother tested HBsAg Negative during this pregnancy (but Recommended universal birth dose of single-antige newborn (medically stable, ≥ 2,000 gms) within 12 humber Recommended universal birth dose was offered but C. Mother tested HBsAg Positive during this pregnancy (but Hepatitis B Immune Globulin (HBIG) (0.5 mL, IM) All newborn at separate injection sites within 12 hours Newborn did not receive HBIG and hepatitis B vacci Valid medical exemption or religious exemption Parent/legal guardian refused HBIG/hepatitis B	ssion. (Please indicate reason) rirus (HBV) infection during this pregnancy (e.g., more than one sex partner ant for a sexually transmitted disease, recent or current injection drug use, on since her previous testing. Table) upon upon admission: Hospital arranged for immediate testing of the mother practical, but not longer than 48 hours. The test and refusal documented in medical record. The sure the test date falls in this prenatal period). The hepatitis B vaccine (0.5 mL, intramuscular (IM)) was administered to the thours of birth, OR The was refused. Refusal documented in medical record. The sure the test date falls in this prenatal period). The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR The single-antigen hepatitis B vaccine (0.5 mL, IM) was administered to the of birth, OR
	administered to the newborn within 12 hours of birth, <b>OR</b>

·	rs were notified that the mother's HBsAg test result is pending. mother and the newborn's healthcare provider will be notified that the infant	
Infant Immunization		
HEPATITIS B VACCINE	HBIG (if applicable)	
Date Administered:	Date Administered:	
Time Administered: AM/PM	Time Administered: AM/PM	
Dose/Route/Site of Administration:	Dose/Route/Site of Administration:	
Manufacturer:	Manufacturer:	
Manufacture Lot #:	Manufacture Lot #:	
Expiration Date:	Expiration Date:	
	ete if Mother is HBsAg positive or unknown)	
whether she is a candidate for antiviral treatment, if ir Well-baby care and post-exposure prophylaxis appoin time of HBIG and hepatitis B vaccine doses administer.  Mother is aware of the importance of: (1) Hepatitis B v (HBsAg and antibody to hepatitis B surface antigen [a series and no earlier than 9–12 months of age to deterneeds additional management; (3) Modes of HBV transports.	including a medical evaluation for chronic hepatitis B, with an assessment of indicated. Interest made for the baby (provider aware of the newborn's birth, the date and red). It was completed to protect her baby; (2) Blood test for her baby anti-HBs]) 1–2 months after completion of the 3- or 4-dose hepatitis B vaccine rmine if the baby developed a protective immune response to vaccination or assmission; (4) Need for testing and vaccination of susceptible household, follow-up with her medical provider for positive or unknown hepatitis B status. th, to the local health department PHBPP Coordinator.	
Perso	n Completing This Form	
Name/ Title:		
Date:	Phone:	
Local Hea	lth Department to Complete	
Received by:	Date∙	