

Screening All Pregnant Women for Hepatitis B Virus (HBV) Infection:

Ordering Prenatal Hepatitis B Surface Antigen (HBsAg) Tests from Major Commercial Laboratories

Laboratory	Test Option	Test Name	Reflex to Confirmation Test*	Test Code/ID	CPT Code	Web Link
ARUP Laboratories	Panel	Prenatal Reflexive Panel	✓	0095044	87340**	http://ltd.aruplab.com/Tests/Pub/0095044
	Standalone	Hepatitis B Virus Surface Antigen with Reflex to Confirmation, Prenatal	✓	2007573	87340	http://ltd.aruplab.com/Tests/Pub/2007573
LabCorp	Panel	Prenatal Profile I with Hepatitis B Surface Antigen	✓	202945	87340**	https://www.labcorp.com/wps/portal/provider/testmenu/ (Enter test code or CPT code to search for test)
	Panel	Hepatitis Profile XIII (HBV Prenatal Profile)	✓	265397	87340**	https://www.labcorp.com/wps/portal/provider/testmenu/ (Enter test code or CPT code to search for test)
	Standalone	N/A	N/A	N/A	N/A	
Mayo Medical Laboratories	Panel	Prenatal Hepatitis Evaluation	✓	PHSP	87340**	http://www.mayomedicallaboratories.com/test-catalog/Overview/5566
	Standalone	Hepatitis B Surface Antigen Prenatal, Serum	✓	HBAGP	87340	http://www.mayomedicallaboratories.com/test-catalog/Overview/86185
Quest Diagnostics	Panel	Obstetric Panel	✓	20210	80055	http://www.questdiagnostics.com/testcenter/TestDetail.action?ntc=20210&fromFlyOut=true
	Standalone	N/A	N/A	N/A	N/A	

*When an HBsAg test result is reactive, laboratories may automatically perform a confirmatory test without additional provider order.

**This CPT code corresponds only to the HBsAg screening component of this laboratory panel; additional CPT codes might be associated with other component tests in this laboratory panel.

Notes: CDC recommends healthcare providers use prenatal HBsAg tests (vs. non-specific tests) for pregnant women, which allows for reporting of positive results along with pregnancy status to public health jurisdictions. Refer all HBsAg positive pregnant women to Perinatal Hepatitis B Prevention Program coordinators for case management of mother and infant:
<https://www.cdc.gov/vaccines/vpd/hepb/hcp/perinatal-contacts.html>.

Laboratories reserve the right to add, modify, or stop performing tests at any time – providers should review any test notifications from laboratories for changes.



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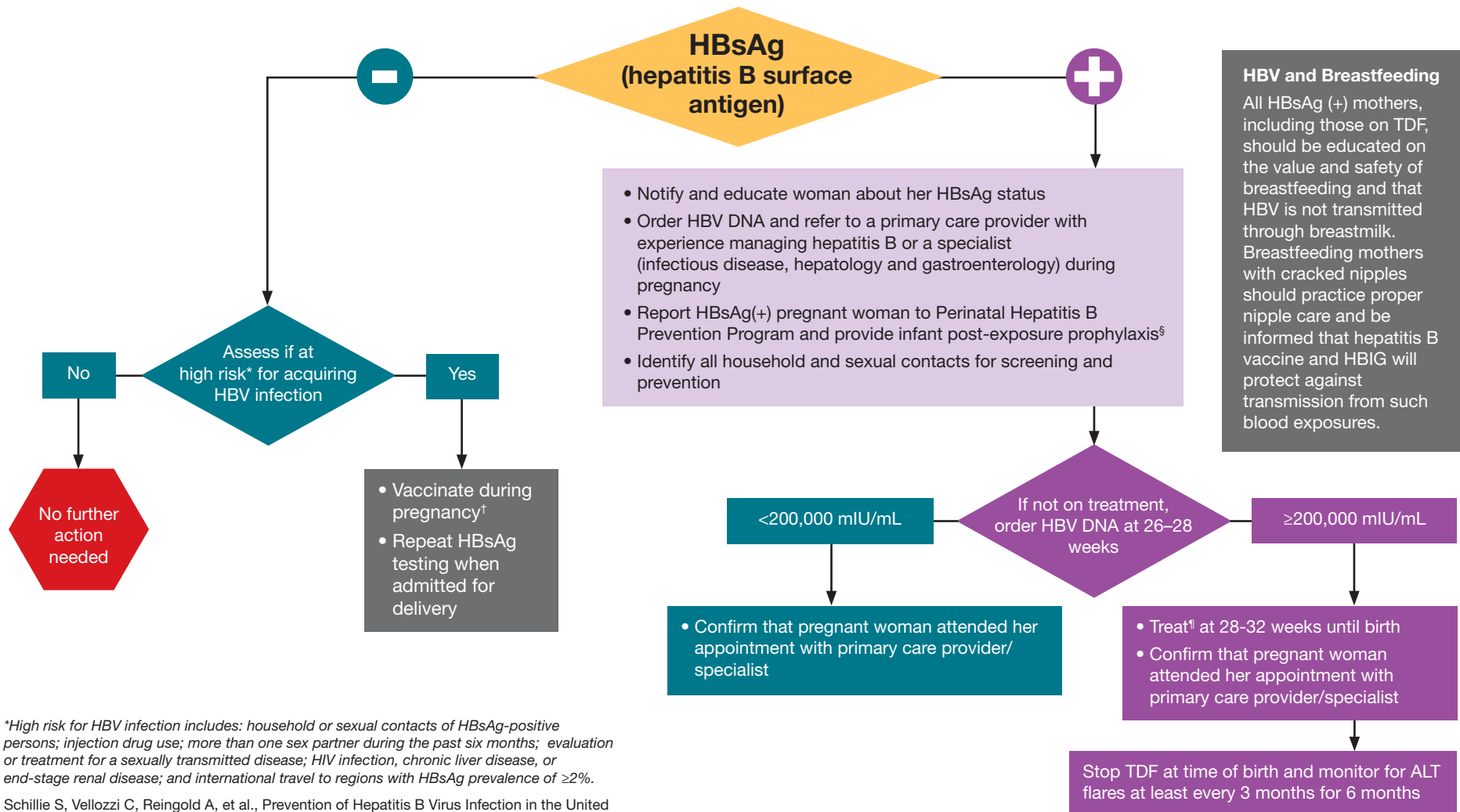


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www.cdc.gov/hepatitis

Updated 2020

Screening and Referral Algorithm for Hepatitis B Virus (HBV) Infection Among Pregnant Women



*High risk for HBV infection includes: household or sexual contacts of HBsAg-positive persons; injection drug use; more than one sex partner during the past six months; evaluation or treatment for a sexually transmitted disease; HIV infection, chronic liver disease, or end-stage renal disease; and international travel to regions with HBsAg prevalence of $\geq 2\%$.

Schillie S, Vellozzi C, Reingold A, et al., Prevention of Hepatitis B Virus Infection in the United States: Recommendations of the Advisory Committee on Immunization Practices. MMWR Recomm Rep 2018; 67(No.RR-1):1-34.

Originally adapted with permission from the Hepatitis B Foundation, from Apuzzio et. al, 2012. <http://www.hepb.org/assets/Uploads/Final-OB-publications-The-Female-Patient.pdf>

†Vaccinate if not previously vaccinated with a complete hepatitis B vaccine series (refer to Schillie et. al. for more information).

§Hepatitis B vaccine birth dose and Hepatitis B immune globulin (HBIG) (refer to Schillie et. al. for more information).

¶Tenofovir disoproxil fumarate (TDF) should be used for the treatment of pregnant women.



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