

## Postexposure Guidelines Following Sexual Contact with HBsAg-Infected Person

Vaccination status of exposed person	Timing of exposure(s)	Treatment when source has:		
		Acute infection	Chronic infection	Unknown
Unvaccinated	Exposure(s) w/in past 0-14 days	<ul style="list-style-type: none"> <li>•Test *(but do not wait for results beyond the 14 days from last exposure to give HBIG<sup>†</sup>)</li> <li>•HBIG</li> <li>•Vaccinate<sup>‡</sup></li> </ul>	<ul style="list-style-type: none"> <li>•Test*</li> <li>•Vaccinate<sup>‡  </sup></li> </ul>	<ul style="list-style-type: none"> <li>•Test*</li> <li>•Vaccinate<sup>‡</sup></li> </ul>
Unvaccinated	Exposure(s) > 14 days	<ul style="list-style-type: none"> <li>•Test*</li> <li>•Vaccinate<sup>‡</sup></li> </ul>	<ul style="list-style-type: none"> <li>•Test*</li> <li>•Vaccinate<sup>‡  </sup></li> </ul>	<ul style="list-style-type: none"> <li>•Test*</li> <li>•Vaccinate<sup>‡</sup></li> </ul>
Previously vaccinated		No treatment indicated		

\*Test for hepatitis B status with HBsAg and anti-HBs; if either test is positive, no additional vaccine is needed

† Hepatitis B immune globulin dose is 0.06 ml/kg administered intramuscularly; timing of HBIG administration will not affect vaccine efficacy

‡Schedule for hepatitis B vaccine is 0, 1, 6 mos.

§ If ongoing exposure to HBV infected person, check titers 1-2 mos. following 3<sup>rd</sup> dose of hepatitis B vaccine

||Consider testing for anti-HBs, 1-2 mos. post-vaccination