



HBV, HCV, HIV PCR TESTING NOW AVAILABLE
HCV GENOTYPING TESTING NOW AVAILABLE

Bensalem, Pa. December, 2019:

PCR continues to be one of the most sensitive and specific assays available to the clinician. ADL offers comprehensive HBV, HCV and HIV screening by PCR and HCV genotyping.

Result TAT: 7 days from receipt of specimen

<p>Test & Number:</p> <p>Hepatitis C Virus RNA by PCR/Viral Load #891</p> <p>Collection Requirements:</p> <p>Freshly drawn specimens (whole blood) may be stored at 2°C to 25°C for up to 24 hours prior to centrifugation. After centrifugation, transfer serum or EDTA plasma to sterile polypropylene tubes.</p>
<p>Test & Number:</p> <p>Hepatitis C Virus RNA Genotype: #889</p> <p>Collection Requirements:</p> <p>Freshly drawn specimens (whole blood) may be stored at 2°C to 25°C for up to 24 hours prior to centrifugation. After centrifugation, transfer serum or EDTA plasma to sterile polypropylene tubes.</p>
<p>Test & Number:</p> <p>HIV RNA by PCR/Viral Load: #863</p> <p>Collection Requirements:</p> <p>Freshly drawn specimens (whole blood) may be stored at 2°C to 25°C for up to 24 hours prior to centrifugation. After centrifugation, transfer serum or EDTA plasma to sterile polypropylene tubes.</p>
<p>Test & Number:</p> <p>Hepatitis B Virus DNA by PCR/Viral Load: #950</p> <p>Collection Requirements:</p> <p>Freshly drawn specimens (whole blood) may be stored at 2°C to 25°C for up to 24 hours prior to centrifugation. After centrifugation, transfer serum or EDTA plasma to sterile polypropylene tubes.</p>

See Test menu or our Molecular Testing page for more information.