

TEST CHANGE

HBV Prenatal Triple Panel

3018943, HBV TRI PN

Specimen Requirements:

Patient Preparation:

Collect: Serum separator tube (SST).

Specimen Preparation: Separate serum from cells ASAP or within 2 hours of collection. Transfer 3.00 mL serum to an ARUP standard transport tube. (Min: 1.750 mL)

Transport Temperature: Refrigerated.

Unacceptable Conditions: Heparinized plasma. Specimens containing particulate material or obvious microbial contamination. Heat-inactivated or severely hemolyzed specimens.

Remarks:

Stability: After separation from cells: Ambient: ~~48~~¹² hours; Refrigerated: ~~14~~⁷ days; Frozen: 30 days (avoid repeated freeze/thaw cycles).

Methodology: Quantitative Chemiluminescent Immunoassay (CLIA) / Qualitative Chemiluminescent Immunoassay (CLIA)

Note: The HBV core total assay tests for IgG and IgM antibodies, but does not differentiate between them.

HBsAb results greater than 1,000.00 IU/L are reported as greater than 1,000.00 IU/L.

If results for HBsAg screen are reactive (=1.0), then HBsAg Confirmation, Prenatal will be added. Additional charges apply.

CPT Codes: 86706; 86704; 87340; if reflexed, add 87341

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Test Number	Components	Reference Interval		
	Hepatitis B Core Antibodies, Total	Negative		
	Hepatitis B Surface Antibody	Negative		
		Components	Reference Interval	Result
		Hepatitis B Surface Antibody	Less than 10.00 IU/L	Negative
		Hepatitis B Surface Antibody	Greater than or equal to 10.00 IU/L	Positive
	Hepatitis B Surface Antigen, Prenatal	Negative		

