Labcorp Oklahoma, Inc. Test Directory

Hepatitis B Surface Antigen

CPT Code(s)

Lab Section

Order Name: **HEP AG BS**Test Number: 3603000
Revision Date: 10/01/2022

TEST NAME			METHODOLOGY	LOINC CODE
Hepatitis B Surface Antigen			Chemiluminescence Assay	5195-3
ODEOMEN DECLUDE	-1451470			
SPECIMEN REQUIRE	EMENIS			
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	1 mL (0.5)	Serum	Clot Activator SST	Refrigerated
Alternate 1	1 mL (0.5)	Plasma	Lithium Heparin PST (Light Gree Top)	en Refrigerated
Instructions	Stability: Ambient 1 day. Refrigerated 7 days. Frozen > 7 days.			
GENERAL INFORMATION				
Testing Schedule	Mon - Fri			
Expected TAT	1 - 3 days			
Clinical Use	First serologic marker appearing in the serum 6-16 weeks following hepatitis B infection and until acute infection disappears 1-2 months after onset of symptoms. Persistence of HbsAg after more than 6 months indicates development of chronic carrier state or chronic liver disease.			
Notes	A Positive Hepatitis B Surface Antigen test will order the following for Confirmation. Order Code: (3603005) Hepatitis B Surface Antigen Confirmation Result Code: (3603005) Hepatitis B Surface Antigen Confirmation			

87340 (Positive results will order a confirmation with and additional 87341)

Chemistry

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