



<u>Procedure</u>	<u>Result</u>	<u>Units</u>	<u>Ref Interval</u>	<u>Accession</u>	<u>Collected</u>	<u>Received</u>	<u>Reported/</u> <u>Verified</u>
Hepatitis B Genotype by Seq	Type C			17-257-900017	14-Sep-17	14-Sep-17	14-Sep-17
HBV Surface Antigen Mutations by Seq	Not Detected			17-257-900017	14-Sep-17	14-Sep-17	14-Sep-17
HBV RT Polymerase Mutations by Seq	Not Detected	f		17-257-900017	14-Sep-17	14-Sep-17	14-Sep-17

14-Sep-17 08:25:00 HBV RT Polymerase Mutations by Seq:

HBV genotype and resistance interpretation is based on the following mutations: reverse transcriptase L80I/V, I169T, V173L, L180M, A181S/T/V, T184A/C/F/I/G/S/M/L, S202C/G/I, M204I/S/V, N236T, M250I/L/V; surface antigen P120T, D144A, G145R. Interpretation is provided by SeqHepB software from Evivar Medical.

14-Sep-17 08:25:00 HBV RT Polymerase Mutations by Seq:
 INTERPRETIVE INFORMATION: HBV Genotype by Sequencing

Both the HBV RT polymerase and the HBsAg encoding regions are sequenced. Resistance and surface antigen mutations are reported. In addition, the major HBV genotypes are identified. Mutations in viral sub-populations below 20 percent of total may not be detected.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab