

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 12/31/1981
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 01/01/2017 12:34

Epstein-Barr Virus by Quantitative PCR

ARUP test code 0051352

EBV by Quantitative PCR, Source	Serum
EBV by Quantitative PCR, Copy/mL	52,300 cpy/mL
EBV by Quantitative PCR, Log copy/mL	4.7 log <p>INTERPRETIVE INFORMATION: Epstein Barr Virus by Quantitative PCR</p> <p>The quantitative range of this assay is 2.6-7.6 log copies/mL (390-39,000,000 copies/mL).</p> <p>A negative result (less than 2.6 log copies/mL or less than 390 copies/mL) does not rule out the presence of PCR inhibitors in the patient specimen or EBV DNA nucleic acid in concentrations below the level of detection of the assay. Inhibition may also lead to underestimation of viral quantitation.</p> <p>No international standard is currently available for calibration of this assay. Caution should be taken when interpreting results generated by different assay methodologies.</p> <p>Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement A: aruplab.com/CS</p>
EBV by Quantitative PCR, Interp	Detected * (Ref Interval: Not Detected)

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
EBV by Quantitative PCR, Source	20-036-402362	1/29/2020 10:05:00 AM	2/5/2020 4:14:01 PM	2/6/2020 3:21:00 PM
EBV by Quantitative PCR, Copy/mL	20-036-402362	1/29/2020 10:05:00 AM	2/5/2020 4:14:01 PM	2/6/2020 3:21:00 PM
EBV by Quantitative PCR, Log copy/mL	20-036-402362	1/29/2020 10:05:00 AM	2/5/2020 4:14:01 PM	2/6/2020 3:21:00 PM
EBV by Quantitative PCR, Interp	20-036-402362	1/29/2020 10:05:00 AM	2/5/2020 4:14:01 PM	2/6/2020 3:21:00 PM

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: