

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 12/31/1954
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Epstein-Barr Virus by Quantitative NAAT, Plasma

ARUP test code 3006079

EBV Qnt by NAAT, Plasma IU/mL	42 IU/mL
One IU/mL of EBV DNA measured by the current quantitative PCR assay is approximately equal to 0.12 copies/mL reported by the previous ARUP laboratory developed test. This conversion factor between IU/mL and copies/mL was established during verification of the current assay.	
EBV Qnt by NAAT, Plasma log IU/mL	1.63 log IU/mL
EBV Qnt by NAAT, Plasma Interp	<div>Detected * (Ref Interval: Not Detected)</div> <div>INTERPRETIVE INFORMATION: EBV by Quantitative NAAT, Plasma</div> <div>The quantitative range of this test is 1.54 - 8.00 log IU/mL (35.0 - 100,000,000 IU/mL).</div> <div>An interpretation of "Not Detected" does not rule out the presence of inhibitors or EBV DNA concentration below the level of detection of the assay. Care should be taken in the interpretation of any single viral load determination.</div> <div>International standardization has improved comparability of assay results across laboratories, but discrepancies still exist due to commutability issues with the standard.</div>

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

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Laboratory Director



VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
EBV Qnt by NAAT, Plasma IU/mL	24-032-402001	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
EBV Qnt by NAAT, Plasma log IU/mL	24-032-402001	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
EBV Qnt by NAAT, Plasma Interp	24-032-402001	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

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