

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

Physician: Doctor, Example

Patient: Patient, Example

Unknown
Male
01234567890ABCD, 012345
01234567890ABCD
00/00/0000 00:00

Japanese Encephalitis Virus Antibody, IgG by ELISA

A	RUP test code 2005687
J	apanese Encephalitis Viru

Japanese Encephalitis Virus Antibody IgG	15.0 IV	Н	(Ref Interval: <=5.0)
	flavivirus ir Cross-species acute and cor	n the Japa s plaque r nvalescent	ndicates the presence of IgG antibody to a nese encephalitis serogroup or dengue. eduction neutralization tests on paired sera are an acceptable means of ivirus has caused this antibody production.
	INTERPRETIVE	INFORMATI	DN: Japanese Encephalitis Virus Antibody, IgG by ELISA
	2.0 - 5.0 IV		Negative - No significant level of detectable Japanese encephalitis virus (JEV) IgG antibody. Equivocal - Questionable presence of JEV IgG antibody. Repeat testing in 10-14 days may be helpful. Positive - JEV IgG antibody detected, which may indicate a current or past infection.
	detectable le days or weeks testing for 1 positive resu IgG antibodie serogroup or neutralizatio	evel of Ig to devel IgM-class ult (5.1 I es to a Fl dengue. on tests of e means of	stage of JEV infection may not have a G antibody; IgG response may take several op. In the absence of detectable IgG, antibody is strongly recommended. A V or greater) indicates the presence of avivirus in the Japanese encephalitis Cross-species plaque reduction n paired acute and convalescent sera are determining which Flavivirus has caused on.
	determined by approved by t	/ ARUP Lab the US Foo a CLIA ce	d and its performance characteristics oratories. It has not been cleared or d and Drug Administration. This test was rtified laboratory and is intended for

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

Unless otherwise indicated, testing performed at:



VERIFIED/REPORTED DATES							
Procedure	Accession	Collected	Received	Verified/Reported			
Japanese Encephalitis Virus Antibody IgG	22-237-113220	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

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com 500 Chipeta Way, Sati Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director Patient: Patient, Example ARUP Accession: 22-237-113220 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 2 of 2 | Printed: 9/6/2022 11:02:17 AM 4848