

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

Physician: Doctor, Example

Patient: Patient, Example

DOB	6/16/1943
Gender:	Female
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	00/00/0000 00:00

Anti-IgA Antibody by ELISA

ARUP test code 2003126

Patients with IgG antibodies against IgA may suffer from anaphylactoid reactions when given IVIG that contains small quantities of IgA. In one study (Clinical Immunology 2007;122:156) five out of eight patients with IgG anti-IgA antibodies developed anaphylactoid reactions when IVIG was administered. *This test was developed and its performance characteristics determined by Eurofins Viracor. It has not been cleared or approved by the U.S. Food and Drug Administration. Performed at: Eurofins Viracor, LLC 18000 w. 99th Street, Suite 10 Lenexa, KS 66219 Lab Director: Brock Neil, PhD BCLD (ABB)	Anti-IgA Antibody by ELISA	320 U/mL	н	(Ref Interval: <99)	
characteristics determined by Eurofins Viracor. It has not been cleared or approved by the U.S. Food and Drug Administration. Performed at: Eurofins Viracor, LLC 18000 W. 99th Street, Suite 10 Lenexa, KS 66219 Lab Director: Brock Neil, PhD BCLD (ABB)		anaphylactoid quantities of 2007;122:156) antibodies de	reactions IgA. In o five out o veloped and	when given IVIG that contains small one study (Clinical Immunology of eight patients with IgG anti-IgA	
Eurofins Viracor, LLC 18000 W. 99th Street, Suite 10 Lenexa, KS 66219 Lab Director: Brock Neil, PhD BCLD (ABB)		characteristics determined by Eurofins Viracor. It has not been cleared or approved by the U.S. Food and Drug			
CLIA # 20D-0303043		Eurofins Vira 18000 w. 99th Lenexa, KS 66	cor, LLC Street, Su 219 Brock Nei		

VERIFIED/REPORTED DATES						
Procedure	Accession	Collected	Received	Verified/Reported		
Anti-IgA Antibody by ELISA	23-232-101886	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: