

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

Physician: Doctor, Example

Patient: Patient, Example

DOB	3/31/1950
Sex:	Female
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	01/01/2017 12:34

Pompe Disease (GAA), Enzyme Activity in Leukocytes

ARUP test code 2014463

Pompe GAA Activity Leukocytes Interp	See Note			
	In this sample, lysosomal acid alpha-glucosidase (GAA) activity was normal. Based on this result, this individual is NOT affected with Pompe disease (OMIM#606800, Glycogen Storage Disease II). This test does NOT exclude other lysosomal storage disorders.			
	INTERPRETIVE INFORMATION: Pompe Disease (GAA), Enzyme Activity in Leukocytes Units of measure for Pompe Disease (GAA) Activity are: Nanomoles of substrate hydrolyzed per hour per mg of protein.			
	This test was develope determined by ARUP Lab approved by the US Foo performed in a CLIA ce clinical purposes.	This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.		
Pompe GAA Activity Leukocytes	17.0 nmol/h/mg	(Ref Interval: 5.5-25.0)		
	VERIFIED/REPORTED DATES			

Procedure	Accession	Collected	Received	Verified/Reported
Pompe GAA Activity Leukocytes Interp	22-118-113798	4/28/2022 12:52:00 PM	4/30/2022 5:50:05 AM	5/5/2022 8:14:00 AM
Pompe GAA Activity Leukocytes	22-118-113798	4/28/2022 12:52:00 PM	4/30/2022 5:50:05 AM	5/5/2022 8:14:00 AM

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, Salt Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director Patient: Patient, Example ARUP Accession: 22-118-113798 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 1 of 1 | Printed: 7/20/2022 8:25:22 AM