

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

Physician: Doctor, Example

## Macroprolactin

ARUP	test code 0020765	

## Patient: Patient, Example

8/8/1985
Female
01234567890ABCD, 012345
01234567890ABCD
00/00/0000 00:00

8.1 ng/mL	(Ref Interval: 2.8-29.2)		
Interpretive Informati Pregnant 9.7- >200.0 r Postmenopausal 1.8-20.	ng/mL		
Testing prolactin in patients with suspected prolactinoma during pregnancy is not recommended.			
REFERENCE INTERVAL: Prolactin Access complete set of age- and/or gender-specific reference intervals for this test in the ARUP Laboratory Test Directory (aruplab.com).			
If the % prolactin, monomeric is 40-50%, the result is indeterminate for macroprolactin. If the % prolactin, monomeric is <40%, this indicates the presence of macroprolactin. A prolactin, monomeric result above the upper reference limit is consistent with hyperprolactinemia.			
Prolactin, monomeric was determined by PEG precipitation. Macroprolactin is precipitated by PEG and is not measured.			
Access complete set of intervals for this tes (aruplab.com).	f age- and/or gender-specific reference st in the ARUP Laboratory Test Directory		
2.4 ng/mL L	(Ref Interval: 2.8-19.5)		
INTERPRETIVE INFORMATI	ION: Monomeric Prolactin		
determined by ARUP Lab approved by the U.S. F	ed and its performance characteristics poratories. It has not been cleared or Food and Drug Administration. This test was ertified laboratory and is intended for		
	Interpretive Informati Pregnant 9.7- >200.0 r Postmenopausal 1.8-20. Testing prolactin in p pregnancy is not record REFERENCE INTERVAL: Pr Access complete set of intervals for this test (aruplab.com). <b>29.6 % L</b> If the % prolactin, mode indeterminate for mach is <40%, this indicated prolactin, monomeric v Macroprolactin is preconduction Access complete set of intervals for this test (aruplab.com). <b>2.4 ng/mL L</b> INTERPRETIVE INFORMATI This test was developed determined by ARUP Lat approved by the U.S. F		

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		
Prolactin	23-221-126867	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		
Monomeric Prolactin Percent	23-221-126867	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		
Monomeric Prolactin	23-221-126867	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: 23-221-126867 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 2 of 2 | Printed: 8/21/2023 1:30:13 PM 4848