



To:

A8561 Tg: 3141SG Cr: 3141SG

Referred by : DR CARMEN ABAFFY

Reporting Lab: (2133) 103 Victoria Pde, Collingwood, Vic,

Requested : 06/02/2024

Collected : 27/03/2024@ 0932 1/1

Lab ID: 968365571 UR: 47248962424 SHEPHARD, Rebecca 790 KILLARNEY GAP ROAD NARRABRI NSW 2390

Patient tel#: 0403525345

DOB: 04/12/1989 SEX: F 34Y

DR CARMEN ABAFFY

INSTANT SCRIPTS

LEVEL 19

644 CHAPEL ST

SOUTH YARRA VIC 3141

HORMONES

Date Time Lab Id.	27/03/24 0932 968365571			С
S FSH	6.4	Units	Reference	1
SLH	4.2	IU/L		_
S PROLACTIN	189	IU/L		1
S OESTRADIOL	202	mIU/L	(90-630)	
S TESTO	0.5	pmol/L	, ,	N
S SHBG	49	nmol/L	(<1.8)	
S cFREE TEST	7	nmol/L	(25-150)	1
Comments		pmol/L	(1-34)	

Comments on Lab lo	d. 968365571 27/03/24 0932					
Reference Intervals	FSH	LH	Oestradiol	Progesterone		
Female:	(IU/L)	(IU/L)	(pmol/L)	(nmol/L)		Α
Follicular phase Mid cycle	2.8 - 9.3 3.0 - 19.2	2.8 - 7.6 10.5 - 85	46 - 607 315 - 1828	0.6 - 4.7		L
Luteal phase (D21) Postmenopausal	1.7 - 7.7	161 - 774	2.4 - 9.4 5.3 - 86			
PLEASE NOTE: High			<200	0.3 - 2.5		С

PLEASE NOTE: High dose biotin (>5 mg/day) may artefactually affect the hormone results. If the patient is taking 5-20 mg/day of biotin, suggest withhold for at least 8 hours before blood test (if taking 300 mg/day, withhold for at least 72 hours). For clinical enquiries, please contact Chemical Pathologist

Dr Ken Sikaris on 9287 7720.

Macroprolactin testing not indicated.

S

H

Ε

M

T R





To:

A8561 Tg: 3141SG Cr: 3141SG

DR CARMEN ABAFFY

INSTANT SCRIPTS

LEVEL 19 644 CHAPEL ST

SOUTH YARRA VIC 3141

Referred by : DR CARMEN ABAFFY

Reporting Lab: (2133) 103 Victoria Pde, Collingwood, Vic,

C

Requested : 06/02/2024

Collected : 27/03/2024@ 0932 1/1

Lab ID: 968365571 UR: 47248962424 SHEPHARD, Rebecca 790 KILLARNEY GAP ROAD NARRABRI NSW 2390

Patient tel#: 0403525345

DOB: 04/12/1989 SEX: F 34Y

ANTI-MULLERIAN HORMONE

Date	27/03/24			_
Time <u>Lab</u> ld.	0932			С
S AMH	<u>968365571</u> 7	Units	Reference	
		pmol/L	(3-55)	
AMH	on Lab Id. 968365571 27/03/24 0932			I
The referen age-related	ce interval quoted above for the Roche AMH Plus assay is the 2.5 - 97.5 percentiles.			N
				I
~ 1	ccepted fertility criteria (not age-related): 1.0 pmol/L: Suggestive of reduced ovarian reserve			С
-2	1. Polycystic Ovarian Syndrome			Α
	 In post-menopausal females - granulosa cell tumour Increased risk of Ovarian Hyperstimulation Syndrome in a stimulated cycle 			L
in younger w	uced by the granulosa cells of developing follicles, and estimate of the number of primordial follicles. Particularly comen, a low AMH level does not exclude the possibility of			С
fertility.	the possibility of			Н
Levels may be decreased in the latter part of the menstrual cycle and by the OC pill.				Ε
e e e p.m.				М
				ı
				s
				T
				R
				Υ