

Pathology report

MURPHY, KYM

FEMALE, 1985-08-27, 2535934277

57 BARWAN STREET NARRABRI NSW 2390

Requested: 2023-06-23 00:00:00**Completed:** 2023-06-23 09:25:00

Observations

Test	Value	Units	Range
LH	2.5	IU/L	
LH comment	LH Reference Interval - Female(serum/plasma):\R\Follicular phase: 2.0 - 12.0		
LH comment	IU/L\R\Midcycle phase: 15.0 - 100 IU/L\R\Mid-Luteal phase: 1.0 - 13.0		
LH comment	IU/L\R\Postmenopausal: 11.0 - 60.0 IU/L\R\R(Beckman-Coulter analyser;		
LH comment	introduced 2nd Sept 2018)\R\		
FSH	3.9	IU/L	
FSH comment	FSH Reference Interval (serum/plasma):\R\Pre-pubertal: 0 - 7.0		
FSH comment	IU/L\R\Follicular phase: 4.0 - 9.0 IU/L\R\Midcycle phase: 4.0 - 23.0		
FSH comment	IU/L\R\Mid-Luteal phase: 1.5 - 5.0 IU/L\R\Postmenopausal: 17 - 115		
FSH comment	IU/L\R\R(Beckman-Coulter method, introduced 2nd Sept 2018)\R\		
Prolactin	553	mIU/L	50-500
Macroprolactin	PROLACTIN: The presence of macroprolactin (prolactin-immunoglobulin complex) in		
Macroprolactin	this sample has been excluded using PEG precipitation (Dr Graham Jones).		
Oestradiol	249	pmol/L	
Oestradiol comment	E2 Reference Intervals (serum/plasma):\R\Follicular phase: 50 - 420		
Oestradiol comment	pmol/L\R\Midcycle phase: 120 - 2000 pmol/L\R\Luteal phase: 130 - 1000		
Oestradiol comment	pmol/L\R\Postmenopausal: 0 - 100 pmol/L\R(Beckman-Coulter method, introduced		
Oestradiol comment	2nd Sept 2018)		
SHBG	48	nmol/L	15-130

Testosterone	1.4	nmol/L	0.0-2.0
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Disclaimer

Laboratory results have been provided by an external provider (SYDPATH - LABTRAK) and an interpretation of these results is given here. InstantScripts bears no liability for the accuracy of these results. Please consult your doctor or make an online consultation requestion with InstantScripts to discuss any of these results. Raw result data is given at the end of this message.

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Full message

Start Patient : MURPHY,KYM
101 57 BARWAN STREET, NARRABRI,NSW 2390
104 Birthdate: 27/08/1985 Age: 37 Yrs Sex: F
105 Telephone:
109
110 Your Reference :
111 Lab Reference : 6358502
112 Medicare Number: 2535934277
115 Phone Enquiries: (02) 8382 9100
119
121 Referred by : DR MICHAEL ANANI 507431JL
123 Addressee : DR MICHAEL ANANI 507431JL
129
130 Ward : NARRABRI HOSPITAL SYDPATH ACC
131 Auto Ward Print: N
139
200 Start of Result:
201 Specimen :
203 Requested : 23/06/2023
204 Collected : 23/06/2023 09:25
205 Name of Test : Endocrinology
206 Reported : 23/06/2023 22:28
207 Confidential : N
208 Test Category : R
209
210 Normal Result : N
211 Requested Tests: LH,FSH,PRL,MPN,E2,SHB,TES
212 RequestComplete: Y
299
301 Current
301 Result Previous results for comparison only
301 Date: 23/06/23 Reference
301 Time: 09:25 (for this
301 Request No.: 6358502 Units collection)
301
301 **Endocrinology**
301 LH 2.5 IU/L
301 FSH 3.9 IU/L
301 Oestradiol 249 pmol/L
301 Testosterone 1.4 nmol/L 0.0-2.0
301 SHBG 48 nmol/L 15-130
301 Prolactin **553 H** mIU/L 50-500
301 Macroprolactin Comments
301 LH comment lhrfn1

301 FSH comment fshfbc1
301 Oestradiol commen e2rfbc
301
301 Comments: (23/06/2023 09:25 Episode No. 6358502)
301 PROLACTIN: The presence of macroprolactin (prolactin-immunoglobulin complex) in
301 this sample has been excluded using PEG precipitation (Dr Graham Jones).
301
301
301 lhfn1: LH Reference Interval - Female(serum/plasma):
301 Follicular phase: 2.0 - 12.0 IU/L
301 Midcycle phase: 15.0 - 100 IU/L
301 Mid-Luteal phase: 1.0 - 13.0 IU/L
301 Postmenopausal: 11.0 - 60.0 IU/L
301
301 (Beckman-Coulter analyser; introduced 2nd Sept 2018)
301
301
301 fshfbc1: FSH Reference Interval (serum/plasma):
301 Pre-pubertal: 0 - 7.0 IU/L
301 Follicular phase: 4.0 - 9.0 IU/L
301 Midcycle phase: 4.0 - 23.0 IU/L
301 Mid-Luteal phase: 1.5 - 5.0 IU/L
301 Postmenopausal: 17 - 115 IU/L
301
301 (Beckman-Coulter method, introduced 2nd Sept 2018)
301
301
301 e2rfbc: E2 Reference Intervals (serum/plasma):
301 Follicular phase: 50 - 420 pmol/L
301 Midcycle phase: 120 - 2000 pmol/L
301 Luteal phase: 130 - 1000 pmol/L
301 Postmenopausal: 0 - 100 pmol/L
301 (Beckman-Coulter method, introduced 2nd Sept 2018)
301
301
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309
390 End of Report
399