

Patient Name: SIMSHAUSER, KATE
Patient Address: 18806 KAMILAROI HWY, NARRABRI 2390
D.O.B: 6/10/1984
Medicare No.: 2765082443
Lab. Reference: 6360958Z004
Addressee: DR OKWUN OJAH

Gender: F
IHI No.:
Provider: SYDPATH
Referred by: Dr OKWUN OJAH

Date Requested: 19/07/2023

Date Collected: 1/08/2023

Date Performed: 1/08/2023

Complete: Final

Specimen:

Subject(Test Name): ENDOCRINOLOGY

Clinical Information:

	Current Result	Previous results for comparison only				Reference (for this collection)
Date:	01/08/23	24/09/18	24/01/17	15/01/16		
Time:	11:20	15:40	15:09	09:50		
Request No.:	6360958	6140817	6116731	6101885	Units	

Endocrinology

LH	6.3		5.0	4.9	IU/L	
FSH	4.3		5.3	3.3	IU/L	
DHEAS	2.7				umol/L	
Oestradiol	323		148	486	pmol/L	
Progesterone	34.7	18.7	43.7		nmol/L	
Testosterone	0.7			0.4	nmol/L	0.0-2.0
SHBG	60				nmol/L	15-130
Free Androgen Ind	1.2					0.0-5.0
LH comment	lhfrnl		lhfrf	lhfrf		
FSH comment	fshfbc1		fshf	fshf		
DHEAS comment	dhsnf					
Oestradiol commen	e2rfbc		e2rfnew	e2rf		
Progesterone comm	pgsfbc	pgsfbc	pgsfrc1			

Comments: (01/08/2023 11:20 Episode No. 6360958)

lhfrnl: LH Reference Interval - Female (serum/plasma):
Follicular phase: 2.0 - 12.0 IU/L
Midcycle phase: 15.0 - 100 IU/L
Mid-Luteal phase: 1.0 - 13.0 IU/L
Postmenopausal: 11.0 - 60.0 IU/L

(Beckman-Coulter analyser; introduced 2nd Sept 2018)

fshfbc1: FSH Reference Interval (serum/plasma):

Pre-pubertal: 0 - 7.0 IU/L
Follicular phase: 4.0 - 9.0 IU/L
Midcycle phase: 4.0 - 23.0 IU/L
Mid-Luteal phase: 1.5 - 5.0 IU/L
Postmenopausal: 17 - 115 IU/L

(Beckman-Coulter method, introduced 2nd Sept 2018)

dhsnf: DHEAS Reference Interval (serum/plasma):

Postmenopausal: 0 - 1.7 umol/L
Premenopausal: 2.2 - 9.1 umol/L
Term Pregnancy: 0 - 3.2 umol/L
Prepubertal: 0 - 1.6 umol/L
Newborn: 4.5 - 9.9 umol/L

e2rfbc: E2 Reference Intervals (serum/plasma):

Follicular phase: 50 - 420 pmol/L
Midcycle phase: 120 - 2000 pmol/L
Luteal phase: 130 - 1000 pmol/L

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Addressee: DR OKWUN OJAH
Gender: F
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Provider: SYDPATH
Referred by: Dr OKWUN OJAH
Date Requested: 19/07/2023
Date Collected: 1/08/2023
Specimen:
Subject(Test Name): ROUTINE CHEMISTRY
Clinical Information:

	Current Result	Previous results for comparison only					Reference (for this collection)
Date:	01/08/23	21/08/19	24/09/18	21/04/17			
Time:	11:20	12:25	15:40	08:30			
Request No.:	6360958	6156475	6140817	6120147	Units		
Electrolytes (serum/plasma)							
Sodium	136	139	135	141	mmol/L		135-145
Potassium	4.4	4.0	3.9	4.7	mmol/L		3.5-5.2
Chloride	101	103	101	102	mmol/L		95-110
Bicarbonate	28	28	25	27	mmol/L		22-32
Urea	3.1	3.8	2.7 L	3.6	mmol/L		3.0-7.0
Creatinine	54	52	55	64	umol/L		45-90
eGFR	>90	>90	>90	>90	mL/mn/1.73m2		>60
Calcium		2.31			mmol/L		
Magnesium		0.82			mmol/L		
Inorganic Phospha		0.96			mmol/L		
Range Comment		COM1	COM1		mmol/L		
Liver Function Tests (serum/plasma)							
Total protein	66	71		77	g/L		60-80
Albumin	41	45		46	g/L		33-48
Bilirubin total	7	3		9	umol/L		0-20
Alkaline phosphat	64	69		49	U/L		30-110
ALT	14	10		10	U/L		0-35
AST	20	19		20	U/L		0-30
GGT	8	9		17	U/L		0-35
LDH	128	159		356	U/L		0-430
LFT range comm		COM					

Tests Pending: DHEAS, E2, Free Androgen Index, FSH, HLH, Progesterone, SHBG, Testosterone total, Vit B12, Iron Studies, Ferritin