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All Results For Patient

<u>Item</u>	<u>Result</u>	<u>Unit</u>	<u>Range</u>	
22/04/2014	Liver Profile			Abnormal: No
Total Protein	82	g/L	66-87	
Total Bilirubin	8	umol/L	0-17.1	
Globulin	30	g/L	20-35	
Albumin	52	g/L	35-52	
ALT	31	U/L	0-41	
AST	23	U/L	0-40	
GGT	43	U/L	8-61	
Alk Phosphatase	85	U/L	40-129	

22/04/2014	Cortisol_random			Abnormal: No
normal dmc				
Cortisol_random	467.6	nmol/L		
	am sample: 171-536. pm sample: 64-237 am sample: 171-536. pm sample: 64-237			

22/04/2014	Renal Profile			Abnormal: Yes
ok but repeat 3/12 dmc				
Potassium	Sample too old for analysis Sample too old for analysis	mmol/L	3.3-5.1	
Chloride	Sample too old for analysis Sample too old for analysis	mmol/L	98-106	
eGFR	63	ml/min/1.73:		
	Important notes on Estimated GFR in adults using formula: (1) Estimated GFR has been calculated using the 4v-MDRD formula (2) Estimated GFR is unreliable in acute renal failure due to the kinetics of creatinine accumulation (3) Estimated GFR between 60 and 89 ml/min/1.73 M2 does not indicate CKD unless there is other laboratory or clinical evidence of disease. Important notes on Estimated GFR in adults using formula:			
Creatinine	117	umol/L	62-106	
Urea	7.0	mmol/L	1.7-8.3	
Sodium	Sample too old for analysis Sample too old for analysis	mmol/L	136-145	

22/04/2014	Testosterone			Abnormal: No
Testosterone	26.4		nmol/L	9.9-27.80

22/04/2014	LH,FSH,Prolactin			Abnormal: No
fen dmc				
LH	5.40		mIU/ml	1.8-8.2

Patient: [REDACTED] Address: [REDACTED]

Item	Result	Unit	Range
FSH,LH Ranges:	mIU/ml FSH LH Follicular Phase 3.03-8.08 1.80-11.78 Mid-Cycle Peak 2.55-16.69 7.59-89.08 Luteal Phase 1.38-5.47 0.56-14.00 (above ranges for normal menstruating female) Post-Menopause 26.72-133.41 5.16-61.99 mIU/ml FSH LH		
Prolactin	6.40	ng/ml	3.46-19.40
FSH	3.70	mIU/ml	0.95-11.95

22/04/2014	TSH			Abnormal: No
TSH	2.98		uIU/ml	0.35-4.94