

MACKENZY BURNETT
43 SUNSET CIR
PINJARRA WA 6208
DOB: 06/10/1998 Gender: F
Medicare Number: IHI Number: DVA Number:
Patient Contact Number: 0498326814

Department: CH – Chemistry
Lab: **CLINIPATH** Lab Reference Number: **422595936–C–SE– Renal function**
Principal Result Interpreter:
Requesting Provider: **DR HANY ABDELGHANI** Requested Date: 23/04/2024
Collected Date: 27/04/2024 Reported Date: 29/04/2024
Result Status: F – Final
Result Copies To: DR NICHOLAS WILSON

SE- Renal function

Urea	1.6	mmol/L	(2.5-6.5)	L - Below low normal	29/04/2024 09:50
Creatinine	51	umol/L	(30-70/Pre gnant)		29/04/2024 09:50
eGFR					
eGFR See comment					
Sodium	138	mmol/L	(135-145)		29/04/2024 09:50
Potassium	3.9	mmol/L	(3.5-5.5)		29/04/2024 09:50
Chloride	107	mmol/L	(95-110)		29/04/2024 09:50
Bicarbonate	22	mmol/L	(20-32)		29/04/2024 09:50

SE-_Renal function

eGFR calculated using CKD EPI from 21–05–13.

SE-_Renal function

Comment for SE-_Renal function
The creatinine and urea are normal.
The eGFR result is not reported, as it is unreliable in pregnancy.

SE-_Renal function

SE-_Renal function

Clinipath Pathology NATA No: 2619–2612

SE-_Renal function

Tests Completed: LFT, Renal Function,Electrolytes, Iron Studies,C Reactive Protein,Vitamin B12,Folate Serum,Active B12,VITAMIN D 25 OH,HbA1c,FBC,ESR

SE-_Renal
function

Tests Pending : Zinc (Plasma), TFTB

SE-_Renal
function

Sample Pending :

Renal Function						
Date	03/03/17	17/03/17	07/02/19	27/04/24		
Time	0915	1552	1643	1004		
Lab No.	443727439	443476748	429120770	422595936	Units	Reference
Urea	2.0 L	3.5	2.9	1.6 L	mmol/L	(2.5–6.5)
Creatinine	74	68	90 H	51	umol/L	(30–70)#
eGFR	>90	>90	80	:SC		(>59)
Sodium	138	139	137	138	mmol/L	(135–145)
Potassium	4.1	4.2	4.1	3.9	mmol/L	(3.5–5.5)
Chloride	100	97	100	107	mmol/L	(95–110)
Bicarbonate	24	31	26	22	mmol/L	(20–32)

Code Key
:SC = See comment

Renal Function eGFR calculated using CKD EPI from 21-05-13.

Comments on Collection 27/04/24 1004:
Renal Function
The creatinine and urea are normal.
The eGFR result is not reported, as it is unreliable in pregnancy.

Please note reference limits apply to Pregnancy

CA

Clinipath Pathology NATA No: 2619–2612

Tests Completed: LFT, Renal Function,Electrolytes, Iron Studies,
C Reactive Protein,Vitamin B12,Folate Serum,
Active B12,VITAMIN D 25 OH,HbA1c,FBC,ESR

Tests Pending : Zinc (Plasma), TFTB

Sample Pending :