

Patient Name: BOWER, DONNA
Patient Address: 1483 KAPUTAR RD, NARRABRI 2390
D.O.B: 26/01/1979
Medicare No.: 2859485051
Lab. Reference: 6363387I102
Addressee: DR OKWUN OJAH

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

Date Requested: 31/08/2023
Date Collected: 7/09/2023

Date Performed: 7/09/2023
Complete: Final

Specimen:
Subject(Test Name): C-REACTIVE PROTEIN MEASUREMENT
Clinical Information:

	Current Result	Previous results for comparison only				Reference (for this collection)
Date:	07/09/23	27/01/23	15/12/22	25/08/21		
Time:	08:40	08:50	08:54	10:20		
Request No.:	6363387	6349837	6336375	6200649	Units	

Acute Phase Reactants (serum/plasma)

C-Reactive protei	1.4	3.8	1.0		mg/L	<5.0
CRP				<5.0	mg/L	
CRP Comment				CRPBCOM		

Clinical History: GENERALISED MALAISE LETHARGY

Tests Pending: 25VitD,TSH,UEC,LFT,ESR (Manual),Vit B12,Iron Studies,Ferritin,EBV Serology,Ross River Virus Serology

Patient Name: BOWER, DONNA
Patient Address: 1483 KAPUTAR RD, NARRABRI 2390
D.O.B: 26/01/1979
Medicare No.: 2859485051
Lab. Reference: 6363387Z001
Addressee: DR OKWUN OJAH
Date Requested: 31/08/2023
Date Collected: 7/09/2023
Specimen:
Subject(Test Name): ROUTINE CHEMISTRY
Clinical Information:

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

Date Performed: 7/09/2023
Complete: Final

	Current Result	Previous results for comparison only					Reference (for this collection)
Date:	07/09/23	27/01/23	15/12/22	25/08/21			
Time:	08:40	08:50	08:54	10:20			
Request No.:	6363387	6349837	6336375	6200649	Units		
Electrolytes (serum/plasma)							
Sodium	138		141	140	mmol/L		135-145
Potassium	4.1		4.2	4.2	mmol/L		3.5-5.2
Chloride	105		107	102	mmol/L		95-110
Bicarbonate	25		27	28	mmol/L		22-32
Urea	5.8		6.1	7.6 H	mmol/L		3.0-7.0
Creatinine	63		59	62	umol/L		45-90
eGFR	>90		>90	>90	mL/mn/1.73m2		>60
Liver Function Tests (serum/plasma)							
Total protein	72		67	73	g/L		60-80
Albumin	42		38	42	g/L		33-48
Bilirubin total	14		7	12	umol/L		0-20
Alkaline phosphat	75		56	43	U/L		30-110
ALT	22		14	38 H	U/L		0-35
AST	23		17	23	U/L		0-30
GGT	13		12	15	U/L		0-35
LDH	170		125	126	U/L		0-430
Glucose Testing							
Glucose (fasting)	4.7	4.7	4.7	4.0	mmol/L		3.0-5.5

Clinical History: GENERALISED MALAISE LETHARGY

Tests Pending: 25VitD, TSH, ESR (Manual), Vit B12, Iron Studies, Ferritin, EBV Serology, Ross River Virus Serology

Patient Name: BOWER, DONNA
Patient Address: 1483 KAPUTAR RD, NARRABRI 2390
D.O.B: 26/01/1979
Medicare No.: 2859485051
Lab. Reference: 6363387Z020
Addressee: DR OKWUN OJAH

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

Date Requested: 31/08/2023
Date Collected: 7/09/2023
Specimen:

Date Performed: 7/09/2023
Complete: Final

Subject(Test Name): HAEMATOLOGY
Clinical Information:

	Current Result	Previous results for comparison only					Reference (for this collection)
Date:	07/09/23	27/01/23	15/12/22	25/08/21			
Time:	08:40	08:50	08:54	10:20			
Request No.:	6363387	6349837	6336375	6200649	Units		
Full Blood Count							
White Cell Count	6.9	7.9	6.3	6.8	10 ⁹ /L		4.0-11.0
Red Cell Count	4.4	4.3	4.4	4.2	10 ¹² /L		3.8-5.8
Haemoglobin	143	139	142	138	g/L		115-165
Haematocrit	0.41	0.40	0.41	0.39			0.37-0.47
MCV	94	94	93	93	fL		76-96
MCH	32.8 H	32.7 H	32.4 H	33.1 H	pg		27.0-32.0
MCHC	351	347	349	356	g/L		320-360
RDW	12.7	12.6	12.3	13.0	%		11.5-14.5
Platelet Count	315	295	279	338	10 ⁹ /L		150-400
Neutrophils	3.8	4.3	3.3	3.7	10 ⁹ /L		2.0-7.5
Lymphocytes	2.3	2.7	2.3	2.5	10 ⁹ /L		1.5-4.0
Monocytes	0.4	0.5	0.3	0.5	10 ⁹ /L		0.2-1.0
Eosinophils	0.4	0.3	0.3	0.1	10 ⁹ /L		0.0-0.4
Basophils	0.0	0.1	0.0	0.0	10 ⁹ /L		0.0-0.1
Manual Haematology Tests							
ESR (Manual)	3	6		3	mm/h		0-10

Clinical History: GENERALISED MALAISE LETHARGY

Tests Pending: 25VitD,TSH,Vit B12,Iron Studies,Ferritin,EBV Serology,Ross River Virus Serology

Patient Name: BOWER, DONNA
Patient Address: 1483 KAPUTAR RD, NARRABRI 2390
D.O.B: 26/01/1979
Medicare No.: 2859485051
Lab. Reference: 6363387Z004
Addressee: DR OKWUN OJAH
Gender: F
IHI No.:
Provider: SYDPATH
Referred by: Dr OKWUN OJAH
Date Requested: 31/08/2023
Date Collected: 7/09/2023
Specimen:
Subject(Test Name): ENDOCRINOLOGY
Clinical Information:

Date:	Current Result	Previous results for comparison only	Reference (for this collection)
Time:	07/09/23 08:40	16/11/20 13:05	
Request No.:	6363387	6182741	
			Units

Endocrinology

25 OH Vitamin D	61	78	
Vitamin D comment	25DCOM	25DCOM	nmol/L 50-150

Comments: (07/09/2023 08:40 Episode No. 6363387)

25DCOM: Vitamin D clinical decision point for 25-hydroxy vitamin D:
(Med J Aust 2005;182:281-5)

Mild deficiency: 25 - 50 nmol/L

Moderate deficiency: 13 - 25 nmol/L

Severe deficiency: < 13 nmol/L

Clinical History: GENERALISED MALAISE LETHARGY

Tests Pending: EBV Serology, Ross River Virus Serology

Patient Name: BOWER, DONNA
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D.O.B: 26/01/1979
Medicare No.: 2859485051
Lab. Reference: 6363387S015
Addressee: DR OKWUN OJAH

Date Requested: 31/08/2023
Date Collected: 7/09/2023
Specimen:
Subject(Test Name): EBV SEROLOGY
Clinical Information:

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

Date Performed: 7/09/2023
Complete: Final

Viral Serology (serum)

EBV VCA IgG Interp Reactive
EBV VCA IgM Interp NonReactive

Epstein Barr Virus Comment

These results suggest past infection with Epstein Barr virus.

Clinical History: GENERALISED MALAISE LETHARGY

Tests Pending: Ross River Virus Serology

Patient Name: BOWER, DONNA
Patient Address: 1483 KAPUTAR RD, NARRABRI 2390
D.O.B: 26/01/1979
Medicare No.: 2859485051
Lab. Reference: 6363387S018
Addressee: DR OKWUN OJAH

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

Date Requested: 31/08/2023
Date Collected: 7/09/2023

Date Performed: 7/09/2023
Complete: Final

Specimen:
Subject(Test Name): ROSS RIVER VIRUS SEROLOGY
Clinical Information:

Viral Serology (serum)

Ross River IgG **Detected**
Ross River IgM **Detected**

Ross River Comment

These results suggest recent or past infection with Ross River virus, as specific IgM may persist for up to 2 years after infection.

In accordance with the NSW Public Health Act a copy of this report has been sent to the Public Health Unit.

Clinical History: GENERALISED MALAISE LETHARGY