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NSW Health Pathology - North Sydney

Requested by: **Dr Daniel A Lemberg**

Report To:
Dr Daniel A Lemberg
00293821787

MRN
Name
Address

TA6420661
BULLOCK, Chloe
61 PRINCE CHARLES ROAD
FRENCHS FOREST **2086**

DOB

29-Mar-2010 **Age 14 years**

Sex **F**

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Clinical Notes on Request Form :

Date	14 Aug		
Year	2024		
Time	13:44		
Lab No	642657006		
Specimen	Serum/Plasma	Reference Intervals	Units
Routine			
Sodium	137	(133 - 144)	mmol/L
Potassium	4.3	(3.6 - 5.3)	mmol/L
Chloride	101	(97 - 110)	mmol/L
Bicarb.	28	(20 - 32)	mmol/L
Urea	4.0	(2.6 - 6.8)	mmol/L
Creatinine	54	(35 - 74)	umol/L
GFR Est.	N/A	(> 60)	mL/min/1.73m2
Anion Gap	12	(7 - 17)	mmol/L
Calcium	2.54	(2.20 - 2.65)	mmol/L
Corr.Calcium	2.65	(2.20 - 2.65)	mmol/L
Phosphate	1.19	(1.02 - 1.79)	mmol/L
Magnesium	0.81	(0.65 - 1.10)	mmol/L
T.Protein	78	(65 - 81)	g/L
Albumin	34 L	(37 - 47)	g/L
Calc.Glob.	44 H	(21 - 39)	g/L
Total Bilirubin	5	(3 - 20)	umol/L
GGT	30	(< 38)	U/L
Alk.Phos.	74	(50 - 280)	U/L
ALT	12	(8 - 24)	U/L
AST	12	(5 - 26)	U/L
CRP	64 H	(< 5)	mg/L

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Comments

- 14-Aug-24 13:44
642657006

Platelet count is >500 x10⁹/L. A rise in SERUM K+ of 0.15 mmol/L is expected for each 100 x 10⁹/L increase in platelet count >400 x 10⁹/L, due to K+ release during clotting (in vitro). Pseudohyperkalaemia is minimised by PLASMA K+ measurement in a lithium heparin sample (Wulkan & Michiels, J Clin Chem Clin Biochem 28:480-91, 1990).
- 14-Aug-24 13:44
642657006

GFR Estimate is not valid for patients younger than 18 years of age, pregnant or with fluctuating creatinine concentrations. For drug dosing, where the Cockcroft-Gault formula is not available, eGFR may be used but with cautions.

No Collection Time Provided

No collection time was given. Received time has been entered as the collection time.

1815

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Report To:	Name	BULLOCK, Chloe
Dr Daniel A Lemberg	Address	61 PRINCE CHARLES ROAD
00293821787		FRENCHS FOREST 2086
MRN - 886356 4	DOB	29-Mar-2010 Age 14 years Sex F

Clinical Notes on Request Form :

Date	14 Aug		
Year	2024		
Time	13:44		
Lab No	642657006		
Specimen	Blood	Reference Intervals	Units
Red Cell Parameters			
Haemoglobin	113 L	(115 - 165)	g/L
Red Cell Count	4.36	(3.80 - 5.80)	10 ¹² /L
Haematocrit	0.354	(0.320 - 0.460)	L/L
MCV	81	(77 - 95)	fl
MCH	26	(25 - 33)	pg
MCHC	320	(300 - 350)	g/L
RDW	17.1 H	(< 15.0)	%
White Cells			
White Cells	12.0	(4.5 - 13.5)	10 ⁹ /L
Neutrophils	10.2 H	(1.5 - 8.0)	10 ⁹ /L
Lymphocytes	1.4 L	(1.5 - 7.0)	10 ⁹ /L
Monocytes	0.3	(0.2 - 1.0)	10 ⁹ /L
Eosinophils	0.0 L	(0.1 - 1.1)	10 ⁹ /L
Basophils	0.1	(< 0.2)	10 ⁹ /L
Platelets			
Platelets	556 H	(150 - 400)	10 ⁹ /L
MPV	6.1 L	(7.2 - 11.1)	fl
Miscellaneous Haematology			
ESR	49 H	(< 20)	mm/hr

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NSW Health Pathology - North Sydney

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Name	BULLOCK, Chloe		
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Anemia Screening

HAEMATOLOGY

Accredited for compliance with NPAA
Standards and ISO 15189 (Acc 1981)