

ELIZABETH ROSE ASHMAN

Referrer Dr Virginia Reid

Address APPLETREE FAM PRAC SUITE 2 20-22 SMITH STREET

CHARLESTOWN NSW 2290

Dr Odette Mcneill (0249506842)

Copy to Dr Malcolm Barlow (0249574535)

Phone 0249226400

Lab ID 841706235 DOB 04/08/1976 (45 Yrs FEMALE)

Your ref.

Address 16 SEACROFT CL

BELMONT NORTH NSW 2280

Phone 0429458906

Requested 24/08/2021

Collected 26/08/2021 07:35 AEDT Received 26/08/2021 08:05 AEDT

Biochemistry

Test Name	Result	Units	Reference Interval	
Status	Fasting			
Sodium	139 🇸	mmol/L	135 - 145	
Potassium	4.5 🗸	mmol/L	3.5 - 5.5	
Chloride	105 🏑	mmol/L	95 - 110	
Bicarbonate	23 ح لـ	mmol/L	20 - 32	
Urea	4.4	mmol/L	2.5 - 7.0	
Creatinine	60 L	umol/L	45 - 85	impaired protein
eGFR	>90 🗸	mL/min/1.73m2	>59	
Total Bilirubin	11 🗸	umol/L	3 - 15	
Alk Phos	66 ∟	U/L	20 - 105	2 inc
Gamma GT	10 🗸	U/L	5 - 35	
LDH	176 🗸	U/L	120 - 250	
AST	16 🗸	U/L	10 - 35	
ALT	17 🗸	U/L	5 - 30	
Total Protein	68 ى (g/L	68 - 85	
Albumin	41 🗸	g/L	37 - 48	
Globulin	27 🛩	g/L	23 - 39	
Cholesterol	4.1 🗸	mmol/L	3.9 - 5.5	
Triglycerides	1.3	mmol/L	0.5 - 1.7	

Comments

eGFR (mL/min/1.73m2) calculated by CKD-EPI formula - see www.kidney.org.au

NATA ACCREDITATION NO 2178







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C Reactive Protein (High Sens)

Test Name	Result		Reference Interval		
CRP	1.7 🗸	mg/L	0.0 - 5.0		

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Lipids and HDL

Test Name	Result	Units	Reference Interval	
Status	Fasting			
Cholesterol	4.1 🗸	mmol/L	3.9 - 5.5	
Triglycerides	1.3 🖊	mmol/L	0.5 - 1.7	
HDL Cholesterol	1.1 🗸	mmol/L	0.9 - 2.1	
LDL Cholesterol	2.4	mmol/L	1.7 - 3.5	

Comments

According to current guidelines (Position Statement 2005),

suggested targets are:

HDL Cholesterol >1.0 mmol/L

LDL Cholesterol <2.0 mmol/L (for patients at high risk)

<2.5 mmol/L (for patients at lower risk)

Triglycerides <1.5 mmol/L

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Thyroid Function

Test Name	Result	Units	Reference Interval	
TSH	1.18 🗸	mIU/L	0.40 - 3.50	

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Haemoglobin A1c

Test Name	Result	Units	Reference Interval		
HbA1c (IFCC)	38	mmol/mol	20 - 38		
• HbA1c	5.7 H	%	4.0 - 5.6	*	inrulin revistance?

Comments

<65 (<8.1%)

HbA1c TARGET LEVELS (mmol/mol) for adults with diabetes mellitus (DM)*

<43 (<6.1%) recent type 2 DM either in pregnancy/planning pregnancy

or requiring lifestyle modification +/- metformin

<49 (<6.6%) recent type 2 DM requiring treatment other than

metformin or insulin

<54 (<7.1%) GENERAL TARGET for type 1 DM including pregnancy/planning

type 1 or type 2 DM associated with recurrent

pregnancy and type 2 DM of long duration or with clinical

cardiovascular disease (any therapy) or requiring insulin

severe hypoglycaemia or hypoglycaemia unawareness

* Position Statement of the Australian Diabetes Society MJA

2009;191(6):339-346.

Please note that on 19/08/2021, HbA1c measurement changed from the Biorad

D-100 to the Sebia Capillarys 3 method.

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Haematology

Test Name	Result	Units	Reference Interval	
Haemoglobin	137	g/L	119 - 160	
Red cell count	4.8 🗸	x10^12/L	3.8 - 5.8	
Haematocrit	0.43 🗸		0.35 - 0.48	
MCV	ا ای 91	fL	80 - 100	Biz/fblate/C
MCH	28.8 🗸	pg	27.0 - 32.0	Biz [folate / c Biz [Celate / low Hal
MCHC	317	g/L	310 - 360	, , , , , , , , , , , , , , , , , , ,
RDW	13.2		10.0 - 15.0	
White cell count	9.2 ∦	x10^9/L	4.0 - 11.0	chronic infection bacterial/inflummation/c bacterial or viral bacterial or viral bacterial or viral, could be gut whenn
Neutrophils	5.68	x10^9/L	2.0 - 7.5	bacterial/influmnation/C
Lymphocytes	2.78 ⅓	x10^9/L	1.0 - 4.0	bacterial or viral
Monocytes	0.59 ∤	x10^9/L	0.0 - 1.0	bacteral or ural, could be gut when
Eosinophils	0.12	x10^9/L	0.0 - 0.5	,
Basophils	0.04 🗸	x10^9/L	0.0 - 0.3	
NRBC	<1.0	/100 WBC	<1	
Platelets	244	x10^9/L	150 - 450	
ESR	N/A			Insufficient specimen

Comments

Full blood count is within reference limits

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Antinuclear Antibodies

ANA Not Detected

Comments

(Screened at a titre of 80)

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