

PASCOE, Karen 3564
3 Lia Court, ECHUCA.
Birthdate: 19/02/1965 Sex: F Medicare Number: 35820786311
Your Reference: 16317738 Lab Reference: 16317738
Laboratory: Austin Health Pathology
Addressee: Dr NYREE O'CONNOR Referred by: Dr NYREE O'CONNOR

Name of Test: General Chemistry Report
Specimen: BLOOD
Requested: 28/02/2024 Collected: 17/04/2024 Reported: 17/04/2024
10:48

Report Delivery Address: NAME: PASCOE, Karen UR:
Lab No: 1631-7738
AUEX323330 Collected: 17-Apr-24 08:12 DOB:
Dr N O'CONNOR Received: 17-Apr-24 08:15 Age: 59 years
19-Feb-1965 Validated: 17-Apr-24 SEX: F
Private Provider AU Ext Ref: Address: 3 Lia
DOVE MEDICAL CENTRE
309 HIGH ST, ECHUCA 3564 VIC Court ECHUCA
Requester: Dr N O'CONNOR Trial Ref: Phone:
0438823057 Specimen: BLOOD
Location: Private Provider AU

CUMULATIVE REPORT

Laboratory: ECH
Date: 17-Apr-24
Time: 08:12
Episode No.: 16317738 Units Ref. Range

General Chemistry

Sodium	140	mmol/L	(135 - 145)
Potassium	4.0	mmol/L	(3.5 - 5.2)
Chloride	105	mmol/L	(95 - 110)
Bicarbonate	26	mmol/L	(22 - 32)
Urea	6.4	mmol/L	(3.5 - 8.0)
Creatinine	81	umol/L	(45 - 90)
eGFR	69 L	See B	(> 90)
Glucose	5.5	mmol/L	(3.3 - 6.0)
Fasting	yes		

Lipid Studies

* Cholesterol	6.6 H	mmol/L	(< 4.0)
Triglycerides	1.17	mmol/L	(< 2.00)
HDLC	2.3	mmol/L	(> 1.0)
LDLC	3.8 H	mmol/L	(< 2.5)
Non-HDL Chol	4.3 H	mmol/L	(< 2.5)
Chol:HDL	2.9		
Fasting	yes		

NOTES:

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Comments:

eGFR calculated using CKD-EPI, units: ml/min/1.73m2.

Glucose Reference Intervals: Non-fasting 3.3 - 7.7 mmol/L;

good
bad

ratio between good and bad is very good.

Fasting

3.3 - 6.0 mmol/L.

seen

A fasting glucose >6.9 mmol/L or random glucose >11.0 mmol/L is

with Diabetes mellitus. Note: if not known to be a diabetic, confirmation of diagnosis may be required.

refer

Lipid targets from NVDPA Cardiovascular Disease Risk Management Guidelines. For interpretation of Total Cholesterol:HDL Ratio,

to NVDPA Australian Cardiovascular risk charts.

CONFIDENTIALITY NOTICE: This report is confidential. If you are not the intended recipient and have received this report in error, please notify Austin Health Pathology via email at preanalyticalsupport@austin.org.au and confidentially discard this report.

Chemical Pathologist: Dr. Marie van Drimmelen

COMPLETE

Printed:

17-Apr-24 11:36
