# cal Results

## Ms Lesley J Stubbs

16 Riverview Parade

Leonay NSW 2750 DOB: 27/01/1959 - Age: 64 years - Female

Ph H: (02) 4735 3567

lesleystubbs@optusnet.com.au

Ph M: 0414 623 609

Tests Requested: Biochemistry

Barratt And Smith Pathology Performed By: Dilani Balendran 18/05/2023

Requested: 04/08/2023 Collected: 04/08/2023 Reported:

Clinical Notes : on oroxine , veg

#### BIOCHEMISTRY

Date Time F-Fast Lab ID	24/03/21 0736 F 848780988	06/04/22 0801 F 866997299	28/02/23 0823 F 886213232	04/08/23 0744 F 887379858	3 Units	Reference
Status Sodium Potassium Chloride Bicarbonate Urea Creatinine eGFR Calcium Corr Calcium Magnesium. Phosphate. Bili.Total ALP GGT LD AST ALT Total Protein Albumin Globulin Cholesterol Triglycerides	Fasting 141 4.2 105 29 L 2.9 60 >90 2.37 2.35 0.89 1.20 11 78 16 174 26 27 70 44 26 5.3 0.5	Fasting 140 4.2 104 27 4.2 65 89 2.36 2.34 0.84 1.35 10 76 13 159 24 26 67 44 23 5.1 0.5	Fasting 141 4.3 106 27 3.5 60 >90 2.43 2.39 0.88 1.21 9 69 15 175 25 24 68 45 23 H 5.8 0.5	Fasting 139 4.0 106 29 3.9 60 >90 2.38 2.34 0.87 1.21 10 71 15 164 26 68 45 23 H 5.7 0.4	mmol/L mmol/L mmol/L mmol/L mmol/L mL/min/l mmol/L mmol/L mmol/L umol/L U/L U/L U/L U/L U/L g/L g/L g/L g/L mmol/L mmol/L	(135-145) (3.5-5.5) (95-110) (20-32) (3.0-8.5) (45-85) .73m2(>59) (2.15-2.55) (0.65-1.00) (0.8-1.5) (30-115) (5-35) (120-250) (10-35) (5-30) (64-83) (36-47) (23-39) (<5.5) (<2.0)

Comments on Collection 04/08/23 0744 F: eGFR (mL/min/1.73m2) calculated by CKD-EPI formula - see www.kidney.org.au

NATA Accreditation No 2178

Tests Completed: LFT(s), C(s), UCreat(s), E(s), Glu(p), Phos(s),

Lipids HDL(s), Ca(s), Mg(s), FBC(e)

Tests Pending : B12(s), Fol(s), Iron(s),:TFT(s)

Sample Pending :



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Tests Requested: \_Glucose

Performed By: Barratt And Smith Pathology 18/05/2023 Dilani Balendran Requested:

04/08/2023 Collected: 04/08/2023 Reported:

Clinical Notes : on oroxine , veg

GLUCOSE

24/03/21 06/04/22 28/02/23 04/08/23 0736 F 0801 F 0823 F 0744 F 848780988 866997299 886213232 887379858 Units

Time F-Fast

Reference

4.7 4.4 mmol/L (3.6-6.0) F Gluc Plasma

Comments on Collection 04/08/23 0744 F: Diabetes is unlikely if fasting glucose levels are less than 5.5 mmol/L but an OGTT could be indicated in the presence of risk factors such as metabolic syndrome, past gestational diabetes, polycystic ovary or family history of type 2 diabetes.

NATA Accreditation No 2178

Tests Completed: Glu(p), FBC(e)

Tests Pending : B12(s), Fol(s), LFT(s), C(s), UCreat(s), E(s), Phos(s),

Iron(s),Lipids HDL(s),Ca(s),Mg(s),:TFT(s)

Sample Pending :



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Ph M: 0414 623 609

Tests Requested: Thyroid Function

Performed By: Barratt And Smith Pathology
Requested: 18/05/2023 Dilani Balendran

Collected: 04/08/2023 Reported: 04/08/2023

Clinical Notes : on oroxine , veg

TFT

Date 06/04/22 01/11/22 28/02/23 04/08/23

Time F-Fast 0801 F 1101 0823 F 0744 F

Lab ID 866997299 883051109 886213232 887379858 Units Reference

TSH H 4.41 2.53 2.80 3.41 mIU/L (0.40-4.00)

Free T4 14.4 13.9 14.7 13.8 pmol/L (9.0-19.0)

Free T3 3.4 3.1 3.7 4.0 pmol/L (2.6-6.0)

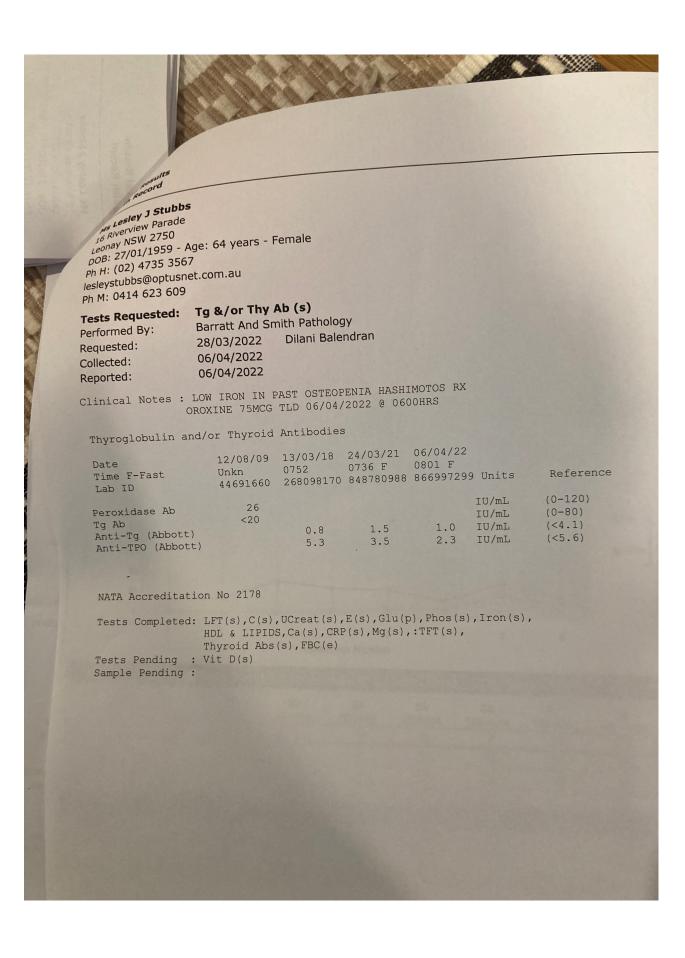
Comments on Collection 04/08/23 0744 F: Euthyroid values.

NATA Accreditation No 2178

Tests Completed: B12(s), Fol(s), LFT(s), C(s), UCreat(s), E(s), Glu(p),

Phos(s), Iron(s), Lipids HDL(s), Ca(s), Mg(s),:TFT(s), FBC(e)

Tests Pending : Sample Pending :



Acal Results ealth Record

### Ms Lesley J Stubbs

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DOB: 27/01/1959 - Age: 64 years - Female

Ph H: (02) 4735 3567

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Ph M: 0414 623 609

Tests Requested: B12/Folate/RCF

Barratt And Smith Pathology Performed By: Dilani Balendran 18/05/2023 Requested:

04/08/2023 Collected: 04/08/2023 Reported:

Clinical Notes : on oroxine , veg

VIT B12 & FOLATE

10/06/15 24/03/21 28/02/23 04/08/23 1620 0736 F 0823 F 0744 F

267590662 848780988 886213232 887379858 Units Reference Time F-Fast Lab ID

H 1144 584 513 563 pmol/L (135-650) 24.8 29.6 27.8 nmol/L (>7.0) Vitamin B12 S.Fol (Abbott)

Comments on Collection 04/08/23 0744 F:

From 8 March 2014, active B12 (holotranscobalamin) testing will be performed on all patients with low or equivocal (at or below 340 pmol/L) total B12 results. Both tests are eligible for a Medicare rebate under these circumstances.

NATA Accreditation No 2178

Tests Completed: B12(s), Fol(s), LFT(s), C(s), UCreat(s), E(s), Glu(p),

Phos(s), Iron(s), Lipids HDL(s), Ca(s), Mg(s),:TFT(s), FBC(e)

Tests Pending : Sample Pending :

Results Ith Record Ms Lesley J Stubbs 16 Riverview Parade

Leonay NSW 2750 DOB: 27/01/1959 - Age: 64 years - Female

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Tests Requested: Lipids HDL(s)

Barratt And Smith Pathology Performed By: 18/05/2023 Requested:

04/08/2023 Collected: 04/08/2023 Reported:

Clinical Notes : on oroxine , veg

24/03/21 06/04/22 28/02/23 04/08/23 0736 F 0801 F 0823 F 0744 F Date 848780988 866997299 886213232 887379858 Units Reference Time F-Fast Lab ID

Dilani Balendran

Status Cholesterol Triglycerides HDL Chol. LDL Chol. Non-HDL Chol.	Fasting 5.3 0.5 1.9 3.2	Fasting 5.1 0.5 1.9 3.0	Fasting H 5.8 0.5 2.0 H 3.6 3.8	Fasting H 5.7 • 0.4 1.9 ° H 3.6 3.8	mmol/L mmol/L mmol/L mmol/L	(<5.5) (<2.0) (>1.2) (<3.0) (<4.0)
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Comments on Collection 04/08/23 0744 F: Please note that the above reference limits are decision limits. A flag based on these limits is an indication to review the absolute cardiovascular risk for the patient. For assessment of absolute cardiovascular disease risk please see www.cvdcheck.org.au

The above decision limits are based on the European Atherosclerosis Society (EAS) and European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Consensus Statement 2016 and the Australasian Association of Clinical Biochemistry and Laboratory Medicine (AACB) Lipid Reporting Guideline 2018.

Lipid treatment targets for patients at high risk of cardiovascular disease:

<4.0 mmol/L Total cholesterol <2.0 mmol/L Triglyceride Triglyceride HDL cholesterol >1.0 mmol/L

<2.5 mmol/L (<1.8 mmol/L for very high risk) LDL cholesterol Non-HDL cholesterol <3.3 mmol/L (<2.5 mmol/L for very high risk)

Target values from the AACB Lipid Reporting Guideline 2018.

Please note that as there is a continuum of risk, benefits are obtained for any measured lipid components moving towards and beyond the various target levels.

TOT : HDL

= 3

