

Lab Results

Confidential

Patient Name: OLIVER BRUCE		NHI#: LWN4916	Date: 16 Jun 2025 08:24:34 PM
Test	Complete Blood Count		
Date received in clinic	26/03/2024		
Date uploaded to Manage My Health	27/03/2024		
Health Centre	Courtenay Medical		
Clinician Name	Dr Debbie Taylor		
Clinician comments	n		

Test Results

Patient Details

Patient Name: BRUCE, OLIVER

NHI No: LWN4916

Date of Birth: 15-Dec-1986

Haemoglobin:149 g/L (130 - 175)

Haematocrit:0.44 (0.40 - 0.52)

MCV:86 fL (80 - 99)

MCH:29 pg (27 - 33)

Platelets:216 x 10e9/L (150 - 400)

WBC:7.1 x 10e9/L (4.0 - 11.0)

Neutrophils:4.6 x 10e9/L (1.9 - 7.5)

Lymphocytes:1.8 x 10e9/L (1.0 - 4.0)

Monocytes:0.5 x 10e9/L (0.2 - 1.0)

Eosinophils:0.1 x 10e9/L (0.0 - 0.5)

Basophils:0.0 x 10e9/L (0.0 - 0.2)

NRBCS:0.00 x 10e9/L

Ordered by:DEBORAH TAYLOR

Laboratory:wlgtnscl

Observation date:26-Mar-2024

** END OF RESULT **	
Test	Lipid Tests
Date received in clinic	26/03/2024
Date uploaded to Manage My Health	27/03/2024
Health Centre	Courtenay Medical
Clinician Name	Dr Debbie Taylor
Clinician comments	chol 6.4 ldl 4.1

Test Results

Patient Details

Patient Name: BRUCE, OLIVER

NHI No: LWN4916

Date of Birth: 15-Dec-1986

Fasting status:Non-fasting

Cholesterol:6.4 mmol/L

Triglyceride:3.2 mmol/L

Cholesterol (HDL):0.94 mmol/L

Cholesterol (LDL) (calculated):4.1 mmol/L

Cholesterol (total/HDL):6.8

For those at high CVD risk (including diabetes) recommended target LDL is 1.8 mmol/L. At lower risk levels (5-15%) a 40% reduction in LDL should be targeted (see <https://tinyurl.com/CVRA-NZ-18>) - Cardiovascular Disease Risk Assessment and Management for Primary Care 2018.

Raised cholesterol, consider acquired causes: hypothyroidism, diabetes, nephrotic syndrome, liver disease.

LDL is increasingly inaccurate when triglyceride is higher than 3 mmol/L and cannot be calculated when the triglyceride concentration is above 9.0 mmol/L.

Ordered by:DEBORAH TAYLOR

Laboratory:wlgtnscl

Observation date:26-Mar-2024

** END OF RESULT **	
Test	Renal Function Tests
Date received in clinic	26/03/2024
Date uploaded to Manage My Health	27/03/2024
Health Centre	Courtenay Medical
Clinician Name	Dr Debbie Taylor
Clinician comments	n

Test Results

Patient Details

Patient Name: BRUCE, OLIVER

NHI No: LWN4916

Date of Birth: 15-Dec-1986

Sodium:142 mmol/L (135 - 145)

Potassium:4.3 mmol/L (3.5 - 5.2)

Creatinine:82 umol/L (60 - 110)

eGFR:> 90 mL/min/1.73m2 (> 90)

Estimated GFR is calculated from the CKD-EPI equation.

Ordered by:DEBORAH TAYLOR

Laboratory:wlgtnscl

Observation date:26-Mar-2024

**** END OF RESULT ****

Test	Glycated Haemoglobin
Date received in clinic	26/03/2024
Date uploaded to Manage My Health	27/03/2024
Health Centre	Courtenay Medical
Clinician Name	Dr Debbie Taylor
Clinician comments	n

Test Results

Patient Details

Patient Name: BRUCE, OLIVER

NHI No: LWN4916

Date of Birth: 15-Dec-1986

HbA1c:33 mmol/mol (< 41)

If used as a screening test, HbA1c result likely excludes diabetes. No need to repeat until next scheduled CVD risk assessment.

If diabetic and treated with insulin/sulphonylureas, HbA1c suggests excellent control, but risk of hypoglycaemia is increased.

Ordered by:DEBORAH TAYLOR

Laboratory:wlgtnscl

Observation date:26-Mar-2024

**** END OF RESULT ****