



PERSONAL HEALTH REPORT

Name: Joshua Roberts

Period: All

Report Generation: Feb 7, 2025 08:36:24 PM

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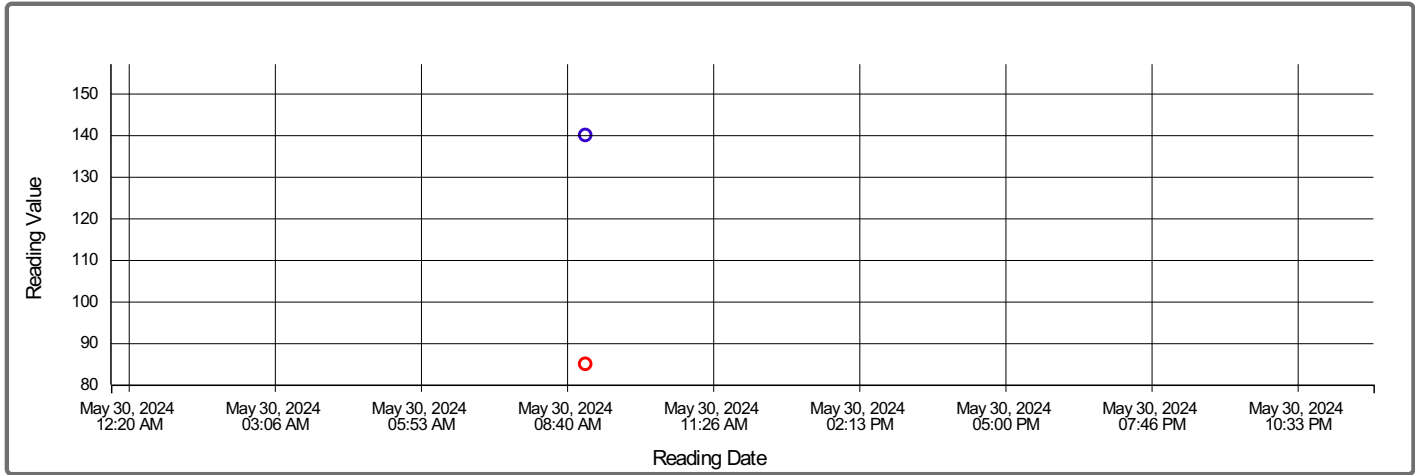
Demographic Information

Name	Joshua Roberts
Date of Birth	Apr 27, 1977
Sex	Male

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Blood Pressure



■ Systolic ■ Diastolic

Date	Systolic	Diastolic	Pulse	Source	Notes
May 30, 2024 09:00 AM	↑ 140 mmHg	↑ 85 mmHg	● 85 bpm	Joshua Roberts	

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Diagnostic Reports

Date Jan 8, 2025 02:15 PM		Ordered By TSE, ASHLEY	
GR HAND LEFT-IHC			Status: Final
Location of Procedure IHC Innisfail Health Centre	Clinicians Copied (CC) -	Reason for Study persistant swelling and pain, particularly over dorsum of hand	Accession Number AHS10974347

Date Jan 8, 2025 02:15 PM		Ordered By TSE, ASHLEY	
GR WRIST LEFT-IHC			Status: Final
Location of Procedure IHC Innisfail Health Centre	Clinicians Copied (CC) -	Reason for Study persistant swelling and pain, particularly over dorsum of hand	Accession Number AHS10974480

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Emergency Contacts

Name	Street	City	Province	Postal Code	Country	Phone Number	Email	Notes
Mrs. Dianne Roberts	43 Cooper Close	Red Deer	Alberta	T4P0G3	Canada	403-346-8372 403-877-0203		Dianne Roberts is the mother of Joshua Roberts

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Immunizations

Date Administered	Name	Administrator	Source	Notes
May 18, 2022	COVID-19 BNT162b2 - mRNA	Unknown	Alberta Netcare	
Sep 10, 2021	COVID-19 BNT162b2 - mRNA	Unknown	Alberta Netcare	
Aug 10, 2021	COVID-19 BNT162b2 - mRNA	Unknown	Alberta Netcare	

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Lab Results

Feb 6, 2025 01:33 PM		Ordered By TSE, ASHLEY	
CBC and Differential			Status: Final
Test Name Auto WBC	Result 13.5 10 ⁹ /L	Reference Range (Units) 4.0-11.0 (10 ⁹ /L)	Abnormality Above normal range
Test Name RBC	Result 5.45 10 ¹² /L	Reference Range (Units) 4.30-6.00 (10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 154 g/L	Reference Range (Units) 135-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.46 L/L	Reference Range (Units) 0.40-0.52 (L/L)	Abnormality -
Test Name MCV	Result 84 fL	Reference Range (Units) 80-100 (fL)	Abnormality -
Test Name MCHC	Result 336 g/L	Reference Range (Units) 310-360 (g/L)	Abnormality -
Test Name RDW	Result 15.8 %	Reference Range (Units) <16.0 (%)	Abnormality -
Test Name Platelets	Result 247 10 ⁹ /L	Reference Range (Units) 140-400 (10 ⁹ /L)	Abnormality -
Test Name Neutrophil Absolute	Result 8.1 10 ⁹ /L	Reference Range (Units) 1.8-7.5 (10 ⁹ /L)	Abnormality Above normal range
Test Name Lymphocytes Absolute	Result 3.7 10 ⁹ /L	Reference Range (Units) 0.5-4.5 (10 ⁹ /L)	Abnormality -
Test Name Monocytes Absolute	Result 1.2 10 ⁹ /L	Reference Range (Units) 0.0-1.1 (10 ⁹ /L)	Abnormality Above normal range
Test Name Eosinophils Absolute	Result 0.4 10 ⁹ /L	Reference Range (Units) 0.0-0.7 (10 ⁹ /L)	Abnormality -
Test Name Basophils Absolute	Result 0.1 10 ⁹ /L	Reference Range (Units) 0.0-0.3 (10 ⁹ /L)	Abnormality -

Feb 6, 2025 01:33 PM		Ordered By TSE, ASHLEY	
Magnesium			Status: Final
Test Name Magnesium	Result 0.86 mmol/L	Reference Range (Units) 0.70-1.00 (mmol/L)	Abnormality -

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Feb 6, 2025 01:33 PM		Ordered By TSE, ASHLEY	
Creatinine			Status: Final
Test Name Creatinine	Result 78 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name eGFR	Result 102 mL/min/1.73m2	Reference Range (Units) >59 (mL/min/1.73m2)	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation and increased muscle mass to underestimation of eGFR.			

Feb 6, 2025 01:33 PM		Ordered By TSE, ASHLEY	
C-Reactive Protein (CRP)			Status: Final
Test Name C-Reactive Protein (CRP)	Result 22.7 mg/L	Reference Range (Units) <10.0 (mg/L)	Abnormality Above normal range

Feb 6, 2025 01:33 PM		Ordered By TSE, ASHLEY	
Electrolyte Panel (Na, K, Cl, CO2, Anion Gap)			Status: Final
Test Name Sodium	Result 144 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.3 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality Below normal range
Test Name Chloride	Result 102 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide (CO2)	Result 31 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality -
Test Name Anion Gap	Result 11 mmol/L	Reference Range (Units) 8-15 (mmol/L)	Abnormality -

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Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
CBC and Differential			Status: Final
Test Name Auto WBC	Result 12.4 10 ⁹ /L	Reference Range (Units) 4.0-11.0 (10 ⁹ /L)	Abnormality Above normal range
Test Name RBC	Result 5.09 10 ¹² /L	Reference Range (Units) 4.30-6.00 (10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 144 g/L	Reference Range (Units) 135-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.44 L/L	Reference Range (Units) 0.40-0.52 (L/L)	Abnormality -
Test Name MCV	Result 86 fL	Reference Range (Units) 80-100 (fL)	Abnormality -
Test Name MCHC	Result 330 g/L	Reference Range (Units) 310-360 (g/L)	Abnormality -
Test Name RDW	Result 16.0 %	Reference Range (Units) <16.0 (%)	Abnormality Above normal range
Test Name Platelets	Result 248 10 ⁹ /L	Reference Range (Units) 140-400 (10 ⁹ /L)	Abnormality -
Test Name Neutrophil Absolute	Result 6.5 10 ⁹ /L	Reference Range (Units) 1.8-7.5 (10 ⁹ /L)	Abnormality -
Test Name Lymphocytes Absolute	Result 4.5 10 ⁹ /L	Reference Range (Units) 0.5-4.5 (10 ⁹ /L)	Abnormality -
Test Name Monocytes Absolute	Result 0.9 10 ⁹ /L	Reference Range (Units) 0.0-1.1 (10 ⁹ /L)	Abnormality -
Test Name Eosinophils Absolute	Result 0.4 10 ⁹ /L	Reference Range (Units) 0.0-0.7 (10 ⁹ /L)	Abnormality -
Test Name Basophils Absolute	Result 0.1 10 ⁹ /L	Reference Range (Units) 0.0-0.3 (10 ⁹ /L)	Abnormality -

Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
C-Reactive Protein (CRP)			Status: Final
Test Name C-Reactive Protein (CRP)	Result 20.5 mg/L	Reference Range (Units) <10.0 (mg/L)	Abnormality Above normal range

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Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
Albumin			Status: Final
Test Name Albumin	Result 44 g/L	Reference Range (Units) 35-50 (g/L)	Abnormality -
Result Comment Albumin measured using bromocresol green (BCG) method. Note method-specific reference interval.			

Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
Bilirubin, Total			Status: Final
Test Name Bilirubin, Total	Result 7 umol/L	Reference Range (Units) <20 (umol/L)	Abnormality -

Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
Creatinine			Status: Final
Test Name Creatinine	Result 81 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name eGFR	Result 99 mL/min/1.73m2	Reference Range (Units) >59 (mL/min/1.73m2)	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation and increased muscle mass to underestimation of eGFR.			

Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
Alanine Aminotransferase (ALT)			Status: Final
Test Name Alanine Aminotransferase (ALT)	Result 61 U/L	Reference Range (Units) <70 (U/L)	Abnormality -

Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
Alkaline Phosphatase (ALP)			Status: Final
Test Name Alkaline Phosphatase (ALP)	Result 69 U/L	Reference Range (Units) 40-120 (U/L)	Abnormality -

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Jan 29, 2025 09:35 AM

Ordered By
TSE, ASHLEY

Hemoglobin A1c

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Hemoglobin A1c	6.3 %	4.3-5.9 (%)	Above normal range

Result Comment

An HbA1c result of 6.0 to 6.4% meets criteria for diagnosis of prediabetes. (2018 Diabetes Canada Guidelines) Most patients with diabetes require HbA1c monitoring with one test per 3 months. HbA1c results are affected by RBC lifespan (e.g. higher in iron deficiency, lower in chronic blood loss) and hemoglobin disorders. Recommended HbA1c treatment target: 7.0% or lower for most males and non-pregnant females. Treatment target should be tailored to each individual, taking into account risk factors for hypoglycemia. (2018 Diabetes Canada Guidelines)

Jan 29, 2025 09:35 AM

Ordered By
TSE, ASHLEY

Lipid Panel

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Triglycerides	2.73 mmol/L	<1.70 (mmol/L)	Above normal range

Result Comment

If nonfasting, triglycerides < 2.00 mmol/L acceptable.

Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol, Total	4.51 mmol/L	<5.20 (mmol/L)	-

Result Comment

Total Cholesterol and HDL-C used for screening, risk assessment and to calculate non-HDL-C. Discover how you can take action at <http://cholesterol-tool.ucalgary.ca>

Test Name	Result	Reference Range (Units)	Abnormality
HDL Cholesterol	1.04 mmol/L	>=1.00 (mmol/L)	-

Result Comment

HDL-C limits indicate risk for metabolic syndrome.

Test Name	Result	Reference Range (Units)	Abnormality
Low Density Lipoprotein Cholesterol (Calculated)	2.41 mmol/L	<3.50 (mmol/L)	-

Result Comment

Triglycerides exceed 1.50 mmol/L. For dyslipidemia assessment, refer to ApoB or non-HDL-C instead of LDL-C. LDL-C was calculated using the NIH LDL-C equation

Test Name	Result	Reference Range (Units)	Abnormality
Non High Density Lipoprotein Cholesterol	3.47 mmol/L	<4.20 (mmol/L)	-

Result Comment

FRS Calculation Resources can be found at <https://qa.myhealth.alberta.ca/Alberta/Pages/Heart-Disease-Risk-Calculator.aspx>

Test Name	Result	Reference Range (Units)	Abnormality
Hours Fasting	0.0 hour(s)	-	-

Jan 29, 2025 09:35 AM

Ordered By
TSE, ASHLEY

Aspartate Aminotransferase (AST)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Aspartate Aminotransferase (AST)	41 U/L	<45 (U/L)	-

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Jan 29, 2025 09:35 AM		Ordered By TSE, ASHLEY	
Anti-Nuclear Antibodies (ANA)			Status: Final
Order Comment Testing performed by indirect immunofluorescence			
Test Name ANA Screen	Result Positive	Reference Range (Units) Negative	Abnormality Abnormal
Test Name ANA Pattern	Result See Comment	Reference Range (Units) -	Abnormality -
Result Comment Dense fine speckled pattern. Potential antigen may be DFS70/LEDGF. Autoantibodies against DFS70 have been found in patients with atopic dermatitis, asthma and interstitial cystitis, and in healthy individuals. They are rare in Sjogren's syndrome, systemic sclerosis and systemic lupus erthematosus. (ICAP AC-02)			
Test Name ANA Titre	Result 1:160	Reference Range (Units) -	Abnormality -

Dec 31, 2024 02:03 PM		Ordered By TSE, ASHLEY	
Creatinine			Status: Final
Test Name Creatinine	Result 75 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name eGFR	Result 104 mL/min/1.73m2	Reference Range (Units) >59 (mL/min/1.73m2)	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation and increased muscle mass to underestimation of eGFR.			

Dec 31, 2024 02:03 PM		Ordered By TSE, ASHLEY	
Electrolyte Panel (Na, K, Cl, CO2, Anion Gap)			Status: Final
Test Name Sodium	Result 142 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.5 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality -
Test Name Chloride	Result 102 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide (CO2)	Result 34 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality Above normal range
Test Name Anion Gap	Result 6 mmol/L	Reference Range (Units) 8-15 (mmol/L)	Abnormality Below normal range

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Dec 31, 2024 02:03 PM		Ordered By TSE, ASHLEY	
Ferritin			Status: Final
Test Name Ferritin	Result 92 ug/L	Reference Range (Units) 30-500 (ug/L)	Abnormality -
Result Comment Ferritin concentration should be interpreted within the context of the patient (eg. inflammation, acute illness) and values less than 30-45 ug/L are associated with iron deficiency. Sample tested on a Siemens instrument. Do not compare results obtained on different instruments, as significantly different numerical values may occur due to the type of instrumentation.			

Dec 31, 2024 02:03 PM		Ordered By TSE, ASHLEY	
Iron and TIBC			Status: Final
Test Name Iron	Result 9 umol/L	Reference Range (Units) 8-35 (umol/L)	Abnormality -
Result Comment Blood iron levels alone cannot be used to determine iron stores. Ferritin is the preferred marker to screen for iron deficiency. Iron saturation index and ferritin are the preferred screening tests for iron overload.			
Test Name Total Iron Binding Capacity	Result 59 umol/L	Reference Range (Units) 40-75 (umol/L)	Abnormality -
Test Name Iron Saturation Index	Result 0.15	Reference Range (Units) 0.12-0.60	Abnormality -

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Bilirubin, Total			Status: Final
Test Name Bilirubin, Total	Result 7 umol/L	Reference Range (Units) <20 (umol/L)	Abnormality -
Result Comment Specimen hemolyzed, result may be falsely increased.			

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May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
CBC and Differential			Status: Final
Test Name Auto WBC	Result 10.4 10 ⁹ /L	Reference Range (Units) 4.0-11.0 (10 ⁹ /L)	Abnormality -
Test Name RBC	Result 4.84 10 ¹² /L	Reference Range (Units) 4.30-6.00 (10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 142 g/L	Reference Range (Units) 135-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.41 L/L	Reference Range (Units) 0.40-0.52 (L/L)	Abnormality -
Test Name MCV	Result 85 fL	Reference Range (Units) 80-100 (fL)	Abnormality -
Test Name MCHC	Result 345 g/L	Reference Range (Units) 310-360 (g/L)	Abnormality -
Test Name RDW	Result 15.0 %	Reference Range (Units) <16.0 (%)	Abnormality -
Test Name Platelets	Result 253 10 ⁹ /L	Reference Range (Units) 140-400 (10 ⁹ /L)	Abnormality -
Test Name Neutrophil Absolute	Result 5.7 10 ⁹ /L	Reference Range (Units) 1.8-7.5 (10 ⁹ /L)	Abnormality -
Test Name Lymphocytes Absolute	Result 2.9 10 ⁹ /L	Reference Range (Units) 0.5-4.5 (10 ⁹ /L)	Abnormality -
Test Name Monocytes Absolute	Result 1.0 10 ⁹ /L	Reference Range (Units) 0.0-1.1 (10 ⁹ /L)	Abnormality -
Test Name Eosinophils Absolute	Result 0.6 10 ⁹ /L	Reference Range (Units) 0.0-0.7 (10 ⁹ /L)	Abnormality -
Test Name Basophils Absolute	Result 0.2 10 ⁹ /L	Reference Range (Units) 0.0-0.3 (10 ⁹ /L)	Abnormality -
Test Name nRBC	Result <1 /100 WBCs	Reference Range (Units) <1 (/100 WBCs)	Abnormality -

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May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Creatinine			Status: Final
Test Name Creatinine	Result 92 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name eGFR	Result 85 mL/min/1.73m2	Reference Range (Units) >59 (mL/min/1.73m2)	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation and increased muscle mass to underestimation of eGFR.			

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Testosterone, Total, Random			Status: Final
Test Name Testosterone, Total	Result 3.4 nmol/L	Reference Range (Units) 8.0-35.0 (nmol/L)	Abnormality Below normal range
Result Comment Testosterone exhibits diurnal variation with values that are highest closest to waking. Collection time should be considered when making clinical decisions. A low value should be confirmed with a repeat test.			

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Magnesium			Status: Final
Test Name Magnesium	Result 0.67 mmol/L	Reference Range (Units) 0.70-1.00 (mmol/L)	Abnormality Below normal range

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Thyroid Stimulating Hormone (TSH), Progressive			Status: Final
Test Name Thyroid Stimulating Hormone (TSH), Progressive	Result 4.51 mIU/L	Reference Range (Units) 0.20-6.50 (mIU/L)	Abnormality -

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May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Iron and TIBC			Status: Final
Test Name Iron	Result 8 umol/L	Reference Range (Units) 8-35 (umol/L)	Abnormality -
Result Comment Blood iron levels alone cannot be used to determine iron stores. Ferritin is the preferred marker to screen for iron deficiency. Iron saturation index and ferritin are the preferred screening tests for iron overload.			
Test Name Total Iron Binding Capacity	Result 59 umol/L	Reference Range (Units) 40-75 (umol/L)	Abnormality -
Result Comment Results may be falsely low due to hemolysis.			
Test Name Iron Saturation Index	Result 0.14	Reference Range (Units) 0.12-0.60	Abnormality -

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Electrolyte Panel (Na, K, Cl, CO2, Anion Gap)			Status: Final
Test Name Sodium	Result 144 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.3 mmol/L	Reference Range (Units) 3.6-5.2 (mmol/L)	Abnormality Below normal range
Result Comment Specimen hemolyzed, result may be falsely increased.			
Test Name Chloride	Result 102 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide (CO2)	Result 30 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality -
Test Name Anion Gap	Result 12 mmol/L	Reference Range (Units) 4-16 (mmol/L)	Abnormality -

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Ferritin			Status: Final
Test Name Ferritin	Result 144 ug/L	Reference Range (Units) 30-500 (ug/L)	Abnormality -
Result Comment Ferritin concentration should be interpreted within the context of the patient (eg. inflammation, acute illness) and values less than 30-45 ug/L are associated with iron deficiency. Sample tested on a Siemens instrument. Do not compare results obtained on different instruments, as significantly different numerical values may occur due to the type of instrumentation.			

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May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
Alanine Aminotransferase (ALT)			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Alanine Aminotransferase (ALT)	62 U/L	<60 (U/L)	Above normal range

May 30, 2024 04:27 PM		Ordered By TSE, ASHLEY	
C-Reactive Protein (CRP)			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
C-Reactive Protein (CRP)	23.7 mg/L	<8.0 (mg/L)	Above normal range

Dec 12, 2023 03:50 PM		Ordered By TSE, ASHLEY	
Electrolyte Panel (Na, K, Cl, CO2, Anion Gap)			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Sodium	143 mmol/L	135-145 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Potassium	3.0 mmol/L	3.6-5.2 (mmol/L)	Below normal range
Test Name	Result	Reference Range (Units)	Abnormality
Chloride	99 mmol/L	98-112 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Carbon Dioxide (CO2)	32 mmol/L	20-32 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Anion Gap	12 mmol/L	4-16 (mmol/L)	-

Nov 22, 2023 04:00 PM		Ordered By TSE, ASHLEY	
Creatinine			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Creatinine	91 umol/L	50-120 (umol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
eGFR	87 mL/min/1.73m2	>59 (mL/min/1.73m2)	-
Result Comment			
Reduced muscle mass will lead to overestimation and increased muscle mass to underestimation of eGFR.			

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Nov 22, 2023 04:00 PM		Ordered By TSE, ASHLEY	
Electrolyte Panel (Na, K, Cl, CO2, Anion Gap)			Status: Final
Test Name Sodium	Result 143 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.0 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality Below normal range
Test Name Chloride	Result 99 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide (CO2)	Result 29 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality -
Test Name Anion Gap	Result 15 mmol/L	Reference Range (Units) 8-15 (mmol/L)	Abnormality -

Nov 22, 2023 04:00 PM		Ordered By TSE, ASHLEY	
Albumin, Urine, Random			Status: Final
Test Name Albumin / Creatinine Ratio	Result 0.98 mg/mmol	Reference Range (Units) <3.00 (mg/mmol)	Abnormality -

Nov 22, 2023 04:00 PM		Ordered By TSE, ASHLEY	
Creatinine, Urine, Random			Status: Final
Test Name Creatinine, Urine	Result 12.3 mmol/L	Reference Range (Units) -	Abnormality -
Result Comment Reference Range Comment: No reference interval			

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Apr 26, 2023 12:11 PM		Ordered By TSE, ASHLEY	
Electrolyte Panel (Na, K, Cl, CO2, Anion Gap)			Status: Final
Test Name Sodium	Result 144 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.0 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality Below normal range
Test Name Chloride	Result 98 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide (CO2)	Result 38 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality Above normal range
Test Name Anion Gap	Result 8 mmol/L	Reference Range (Units) 8-15 (mmol/L)	Abnormality -

Apr 26, 2023 12:11 PM		Ordered By TSE, ASHLEY	
Creatinine			Status: Final
Test Name Creatinine	Result 76 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name eGFR	Result 105 mL/min/1.73m2	Reference Range (Units) >59 (mL/min/1.73m2)	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation and increased muscle mass to underestimation of eGFR.			

Apr 26, 2023 12:11 PM		Ordered By TSE, ASHLEY	
Glucose, Fasting			Status: Final
Test Name Glucose, Fasting	Result 5.2 mmol/L	Reference Range (Units) 3.3-6.0 (mmol/L)	Abnormality -
Test Name Hours Fasting	Result 12.0 hour(s)	Reference Range (Units) -	Abnormality -

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Apr 26, 2023 12:11 PM

Ordered By
TSE, ASHLEY

Lipid Panel

Status: Final

Order Comment

For patients 30 years of age or older, the Framingham Risk Score (FRS), modified for family history, is recommended for risk assessment (2016 CCS Guideline, Can J Cardiol 2016): FRS Calculation Resources can be found at www.myhealth.alberta.ca/Alberta/Pages/Heart-Disease-Risk-Calculator.aspx Low Risk (FRS <10%) Treatment advised if LDL-C \geq 5.00 mmol/L Treatment target: >50% reduction LDL-C Intermediate Risk (FRS 10-19%) Treatment advised if LDL-C \geq 3.50 mmol/L OR Non-HDL-C \geq 4.30 mmol/L OR ApoB \geq 1.20 g/L. Consider treatment for men \geq 50 and women \geq 60 yrs with one additional CV risk factor. Treatment targets: LDL-C < 2.00 mmol/L OR decrease by >50% OR Non-HDL-C < 2.60 mmol/L OR ApoB < 0.8 g/L High Risk (FRS \geq 20% or presence of high risk features) Treatment advised in all patients Treatment targets: LDL-C < 2.00 mmol/L OR decrease by >50% OR Non-HDL-C < 2.60 mmol/L OR ApoB < 0.8 g/L

Test Name	Result	Reference Range (Units)	Abnormality
Triglycerides	1.93 mmol/L	0.00-1.70 (mmol/L)	Above normal range
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol, Total	4.74 mmol/L	-	-
Test Name	Result	Reference Range (Units)	Abnormality
HDL Cholesterol	1.09 mmol/L	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Low Density Lipoprotein Cholesterol (Calculated)	2.77 mmol/L	0.00-3.40 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Non High Density Lipoprotein Cholesterol	3.65 mmol/L	0.00-4.20 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Hours Fasting	12.0 hour(s)	-	-

Apr 26, 2023 12:11 PM

Ordered By
TSE, ASHLEY

Hemoglobin A1c

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Hemoglobin A1c	5.9 %	4.3-5.9 (%)	-
Result Comment			
An HbA1c result of 5.5 to 5.9% indicates patient is at risk for diabetes mellitus. (2018 Diabetes Canada Guidelines) Most patients with diabetes require HbA1c monitoring with one test per 3 months. HbA1c results are affected by RBC lifespan (e.g. higher in iron deficiency, lower in chronic blood loss) and hemoglobin disorders. Recommended HbA1c treatment target: 7.0% or lower for most males and non-pregnant females. Treatment target should be tailored to each individual, taking into account risk factors for hypoglycemia. (2018 Diabetes Canada Guidelines)			

Apr 26, 2023 12:11 PM

Ordered By
TSE, ASHLEY

Creatinine, Urine, Random

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatinine, Urine	19.7 mmol/L	-	-
Result Comment			
Reference Range Comment: No reference interval			

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Apr 26, 2023 12:11 PM		Ordered By TSE, ASHLEY	
Albumin, Urine, Random			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Albumin / Creatinine Ratio	2.34 mg/mmol	<3.00 (mg/mmol)	-

Apr 26, 2023 12:10 PM		Ordered By TSE, ASHLEY	
Glucose, Random			Status: Cancelled

Aug 24, 2022 11:51 AM		Ordered By CORNELIS, ALLYSON	
Troponin T Cardiac			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Troponin T Cardiac	14 ng/L	<14 (ng/L)	Above normal range
Result Comment Troponin T, High Sensitivity has a non-specific/non-diagnostic elevation. Interpretation is highly dependent on clinical presentation and patient history. New elevations are concerning; however, many patients have chronic elevations in troponin and measured concentrations near the patient's baseline are reassuring. Patients with acute symptoms (less than 6 hours) or concerning clinical presentations should undergo repeat troponin testing at 2-hours after the initial sample. - A 2-hour change of 3 ng/L or less suggests acute myocardial infarction is unlikely. - A 2-hour change of 4-9 ng/L may indicate acute myocardial injury. Repeat clinical evaluation, ECG and troponin at 4-hours after the initial sample is recommended. - A 2-hour change of 10 ng/L suggests an acute myocardial injury and may represent acute myocardial infarction in the appropriate clinical scenario. Please note that patients with ischemic ECG changes and/or high-risk clinical presentations should be considered for further evaluation irrespective of troponin results.			

Aug 24, 2022 10:13 AM		Ordered By CORNELIS, ALLYSON	
Calcium			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Calcium	2.43 mmol/L	2.10-2.60 (mmol/L)	-

Aug 24, 2022 10:13 AM		Ordered By CORNELIS, ALLYSON	
Alanine Aminotransferase (ALT)			Status: Final
Test Name	Result	Reference Range (Units)	Abnormality
Alanine Aminotransferase (ALT)	56 U/L	<70 (U/L)	-

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Aug 24, 2022 10:13 AM		Ordered By CORNELIS, ALLYSON	
Creatinine			Status: Final
Test Name Creatinine	Result 96 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name Glomerular Filtration Rate, Estimated	Result 82	Reference Range (Units) > 59	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.			

Aug 24, 2022 10:13 AM		Ordered By CORNELIS, ALLYSON	
Electrolytes			Status: Final
Test Name Sodium	Result 143 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.3 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality Below normal range
Test Name Chloride	Result 106 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide	Result 27 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality -
Test Name Anion Gap 3	Result 10 mmol/L	Reference Range (Units) 4-16 (mmol/L)	Abnormality -

Aug 24, 2022 10:13 AM		Ordered By CORNELIS, ALLYSON	
Bilirubin, Total			Status: Final
Test Name Bilirubin, Total	Result 4 umol/L	Reference Range (Units) <20 (umol/L)	Abnormality -

Aug 24, 2022 10:13 AM		Ordered By CORNELIS, ALLYSON	
Lipase			Status: Final
Test Name Lipase	Result 41 U/L	Reference Range (Units) <81 (U/L)	Abnormality -

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Aug 24, 2022 10:13 AM

Ordered By
CORNELIS, ALLYSON

Alkaline Phosphatase (ALP)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Alkaline Phosphatase (ALP)	65 U/L	40-120 (U/L)	-

Aug 24, 2022 10:13 AM

Ordered By
CORNELIS, ALLYSON

Magnesium

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Magnesium	0.75 mmol/L	0.70-1.00 (mmol/L)	-

Aug 24, 2022 10:13 AM

Ordered By
CORNELIS, ALLYSON

Troponin T Cardiac

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Troponin T Cardiac	14 ng/L	<14 (ng/L)	Above normal range

Result Comment

Troponin T, High Sensitivity has a non-specific/non-diagnostic elevation. Interpretation is highly dependent on clinical presentation and patient history. New elevations are concerning; however, many patients have chronic elevations in troponin and measured concentrations near the patient's baseline are reassuring. Patients with acute symptoms (less than 6 hours) or concerning clinical presentations should undergo repeat troponin testing at 2-hours after the initial sample. - A 2-hour change of 3 ng/L or less suggests acute myocardial infarction is unlikely. - A 2-hour change of 4-9 ng/L may indicate acute myocardial injury. Repeat clinical evaluation, ECG and troponin at 4-hours after the initial sample is recommended. - A 2-hour change of 10 ng/L suggests an acute myocardial injury and may represent acute myocardial infarction in the appropriate clinical scenario. Please note that patients with ischemic ECG changes and/or high-risk clinical presentations should be considered for further evaluation irrespective of troponin results.

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Aug 24, 2022 10:13 AM

Ordered By
CORNELIS, ALLYSON

CBC & Differential

Status: Final

Test Name Leukocytes	Result 12.5 x10 ⁹ /L	Reference Range (Units) 4.0-11.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.4 x10 ¹² /L	Reference Range (Units) 4.5-6.0 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 160 g/L	Reference Range (Units) 137-180 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.48 L/L	Reference Range (Units) 0.40-0.54 (L/L)	Abnormality -
Test Name MCV	Result 90 fL	Reference Range (Units) 82-100 (fL)	Abnormality -
Test Name MCH	Result 29.7 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality -
Test Name MCHC	Result 331 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 14.7 %	Reference Range (Units) 11.0-16.0 (%)	Abnormality -
Test Name Platelets	Result 264 x10 ⁹ /L	Reference Range (Units) 150-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 8.6 x10 ⁹ /L	Reference Range (Units) 2.0-8.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Granulocytes Immature	Result 0.1 x10 ⁹ /L	Reference Range (Units) 0-0.1 (x10 ⁹ /L)	Abnormality -
Test Name Lymphocytes	Result 2.7 x10 ⁹ /L	Reference Range (Units) 0.7-3.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 0.8 x10 ⁹ /L	Reference Range (Units) 0.0-1.0 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.2 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 x10 ⁹ /L	Reference Range (Units) 0.0-0.2 (x10 ⁹ /L)	Abnormality -
Test Name Erythrocytes Nucleated/100 Leukocytes	Result 0 /100 WBC	Reference Range (Units) 0-0 (/100 WBC)	Abnormality -

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Apr 24, 2022 09:46 AM

Ordered By
MAREE, MATTHEUS

C Reactive Protein

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
C Reactive Protein	14 mg/L	0-10 (mg/L)	Above normal range

Apr 24, 2022 09:46 AM

Ordered By
MAREE, MATTHEUS

CBC & Differential

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Leukocytes	11.3 x10 ⁹ /L	4.0-10.0 (x10 ⁹ /L)	Above normal range
Erythrocytes	5.37 x10 ¹² /L	4.70-5.80 (x10 ¹² /L)	-
Hemoglobin	154 g/L	140-175 (g/L)	-
Hematocrit	0.458 L/L	0.420-0.520 (L/L)	-
MCV	85 fL	83-96 (fL)	-
MCH	28.8 pg	28.0-33.0 (pg)	-
MCHC	337 g/L	320-360 (g/L)	-
Erythrocyte Distribution Width (RDW)	15.1 %	0.0-14.5 (%)	Above normal range
Platelets	256 x10 ⁹ /L	145-400 (x10 ⁹ /L)	-
Neutrophils	6.8 x10 ⁹ /L	1.8-7.5 (x10 ⁹ /L)	-
Lymphocytes	2.8 x10 ⁹ /L	1.0-4.5 (x10 ⁹ /L)	-
Monocytes	0.8 x10 ⁹ /L	0.0-1.1 (x10 ⁹ /L)	-
Eosinophils	0.6 x10 ⁹ /L	0.0-0.7 (x10 ⁹ /L)	-
Basophils	0.3 X10 ⁹ /L	0.0-0.2 (X10 ⁹ /L)	Above normal range

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Apr 22, 2022 09:54 AM

Ordered By
SHOKEIR, CHERYL

CBC & Differential

Status: Final

Test Name Leukocytes	Result 14.0 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.52 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 161 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.473 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 86 fL	Reference Range (Units) 83-96 (fL)	Abnormality -
Test Name MCH	Result 29.1 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality -
Test Name MCHC	Result 340 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 15.3 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 266 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 8.4 x10 ⁹ /L	Reference Range (Units) 1.8-7.5 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Lymphocytes	Result 4.0 x10 ⁹ /L	Reference Range (Units) 1.0-4.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 0.9 x10 ⁹ /L	Reference Range (Units) 0.0-1.1 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.5 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 X10 ⁹ /L	Reference Range (Units) 0.0-0.2 (X10 ⁹ /L)	Abnormality -

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Apr 22, 2022 09:54 AM

Ordered By
SHOKEIR, CHERYL

Creatinine

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatinine	79 umol/L	50-120 (umol/L)	-

Test Name	Result	Reference Range (Units)	Abnormality
Glomerular Filtration Rate, Estimated	104	> 59	-

Result Comment

Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Lipase

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Lipase	50 U/L	23-300 (U/L)	-

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Ferritin

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Ferritin	152 ug/L	30-500 (ug/L)	-

Result Comment

Ferritin concentration should be interpreted within the context of the patient (eg. inflammation, acute illness) and values less than 30-45 ug/L are associated with iron deficiency.

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

C Reactive Protein

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
C Reactive Protein	15 mg/L	0-10 (mg/L)	Above normal range

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Urea

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Urea	4.2 mmol/L	3.0-8.0 (mmol/L)	-

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Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Vitamin B12

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Vitamin B12	336 pmol/L	>=160 (pmol/L)	-

Result Comment

Biotin taken in doses >1 mg/day may interfere. A normal test result indicates adequate stores and should not be repeated. However, if specific clinical situations require re-testing, the interval should not be sooner than 1 year.

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Glucose Fasting

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Glucose Fasting	5.2 mmol/L	3.3-6.0 (mmol/L)	-

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Alanine Aminotransferase (ALT)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Alanine Aminotransferase (ALT)	37 U/L	0-69 (U/L)	-

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Gamma Glutamyl Transferase (GGT)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Gamma Glutamyl Transferase (GGT)	39 U/L	<80 (U/L)	-

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

TSH

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
TSH	1.68 mU/L	0.20-4.00 (mU/L)	-

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Bilirubin, Total

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Bilirubin, Total	10 umol/L	<20 (umol/L)	-

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Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Iron & Iron Binding Capacity Panel

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Iron	9 umol/L	8-35 (umol/L)	-
Result Comment Blood iron levels alone cannot be used to determine iron stores. Ferritin is the preferred marker to screen for iron deficiency. Iron saturation index and ferritin are the preferred screening tests for iron overload.			
Test Name	Result	Reference Range (Units)	Abnormality
Iron Binding Capacity	54 umol/L	40-75 (umol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Iron Saturation	0.17	0.12-0.60	-

Apr 22, 2022 09:17 AM

Ordered By
ROSSOUW, JACQUES

Lipid Profile

Status: Final

Order Comment

Is the patient fasting? Yes How many hours has the patient fasted? 12

Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol	4.86 mmol/L	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol In HDL	1.05 mmol/L	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Triglyceride	1.63 mmol/L	0.00-1.70 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol In LDL; Calculated	3.06 mmol/L	0.00-3.40 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol Non HDL	3.81 mmol/L	0.00-4.20 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Lipid Risk Factors	SEE COMMENT	-	-

Result Comment

For patients 30 years of age or older, the Framingham Risk Score (FRS), modified for family history, is recommended for risk assessment(2016 CCS Guideline, Can J Cardiol 2016): FRS Calculation Resources can be found at <https://myhealth.alberta.ca/Alberta/Pages/Heart-Disease-Risk-Calculator.aspx>. Low Risk (FRS < 10%) Treatment advised if LDL-C >= 5.0 mmol/L Treatment target: > 50% reduction LDL-C Intermediate Risk (FRS 10 - 19%) Treatment advised if LDL-C >= 3.5 mmol/L OR Non-HDL-C >= 4.3 mmol/L OR ApoB >= 1.2 g/L; Consider treatment for men >=50 and women >=60 yrs with one additional CV risk factor Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L High Risk (FRS >= 20% or presence of high risk features) Treatment advised in all patients Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L

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Apr 22, 2022 09:00 AM

Ordered By
MAREE, MATTHEUS

HbA1c/Total Hemoglobin

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
HbA1c/Total Hemoglobin	6.2 %	4.3-5.9 (%)	Above normal range

Result Comment

Recommended treatment targets: HbA1c less than or equal to 7.0% for most males and non-pregnant females. Treatment targets should be tailored to each individual, taking into account risk factors for hypoglycemia. (2018 Diabetes Canada Guidelines) An HbA1c result of 6.0 to 6.4% meets criteria for diagnosis of prediabetes. (2018 Diabetes Canada Guidelines) Most patients with diabetes require HbA1c monitoring with one test per 3 months. HbA1c results are affected by RBC lifespan (e.g. higher in iron deficiency, lower in chronic blood loss) and hemoglobin disorders.

Apr 20, 2022 11:26 AM

Ordered By
MAREE, MATTHEUS

Lipid Profile

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol	4.74 mmol/L	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol In HDL	1.05 mmol/L	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Triglyceride	1.48 mmol/L	0.00-1.70 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol In LDL; Calculated	3.01 mmol/L	0.00-3.40 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol Non HDL	3.69 mmol/L	0.00-4.20 (mmol/L)	-
Test Name	Result	Reference Range (Units)	Abnormality
Lipid Risk Factors	SEE COMMENT	-	-

Result Comment

For patients 30 years of age or older, the Framingham Risk Score (FRS), modified for family history, is recommended for risk assessment(2016 CCS Guideline, Can J Cardiol 2016): FRS Calculation Resources can be found at <https://myhealth.alberta.ca/Alberta/Pages/Heart-Disease-Risk-Calculator.aspx>. Low Risk (FRS < 10%) Treatment advised if LDL-C >= 5.0 mmol/L Treatment target: > 50% reduction LDL-C Intermediate Risk (FRS 10 - 19%) Treatment advised if LDL-C >= 3.5 mmol/L OR Non-HDL-C >= 4.3 mmol/L OR ApoB >= 1.2 g/L; Consider treatment for men >=50 and women >=60 yrs with one additional CV risk factor Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L High Risk (FRS >= 20% or presence of high risk features) Treatment advised in all patients Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L

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Apr 20, 2022 11:26 AM

Ordered By
MAREE, MATTHEUS

CBC & Differential

Status: Final

Test Name Leukocytes	Result 11.5 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.19 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 150 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.444 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 86 fL	Reference Range (Units) 83-96 (fL)	Abnormality -
Test Name MCH	Result 28.8 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality -
Test Name MCHC	Result 337 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 15.2 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 243 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 6.6 x10 ⁹ /L	Reference Range (Units) 1.8-7.5 (x10 ⁹ /L)	Abnormality -
Test Name Lymphocytes	Result 3.2 x10 ⁹ /L	Reference Range (Units) 1.0-4.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 1.0 x10 ⁹ /L	Reference Range (Units) 0.0-1.1 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.5 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 X10 ⁹ /L	Reference Range (Units) 0.0-0.2 (X10 ⁹ /L)	Abnormality -

Apr 18, 2022 10:09 AM

Ordered By
SHOKEIR, CHERYL

C Reactive Protein

Status: Final

Test Name C Reactive Protein	Result 36 mg/L	Reference Range (Units) 0-10 (mg/L)	Abnormality Above normal range
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Apr 18, 2022 10:09 AM		Ordered By SHOKEIR, CHERYL	
Creatinine			Status: Final
Test Name Creatinine	Result 90 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name Glomerular Filtration Rate, Estimated	Result 89	Reference Range (Units) > 59	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.			

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Apr 18, 2022 10:09 AM

Ordered By
SHOKEIR, CHERYL

CBC & Differential

Status: Final

Test Name Leukocytes	Result 14.4 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.15 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 149 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.434 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 84 fL	Reference Range (Units) 83-96 (fL)	Abnormality -
Test Name MCH	Result 28.9 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality -
Test Name MCHC	Result 343 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 14.9 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 235 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 9.3 x10 ⁹ /L	Reference Range (Units) 1.8-7.5 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Lymphocytes	Result 3.3 x10 ⁹ /L	Reference Range (Units) 1.0-4.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 1.3 x10 ⁹ /L	Reference Range (Units) 0.0-1.1 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Eosinophils	Result 0.4 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 X10 ⁹ /L	Reference Range (Units) 0.0-0.2 (X10 ⁹ /L)	Abnormality -

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Dec 13, 2021 02:00 PM

Ordered By
ROSSOUW, JACQUES

Urine General Toxicology Panel

Status: Final

Order Comment

Drug Testing performed using a liquid chromatography/mass spectrometry (LC-MS/MS) method developed and validated by the University of Alberta Hospital Toxicology Laboratory. These results should not be used or disclosed for potential medico-legal or other non-medical purposes. Only those drugs/drug metabolites detected are reported. Analysis includes many drugs in various drug classes such as amphetamines, cocaine, benzodiazepines, opioids and other analgesics, barbiturates, cannabinoids and other miscellaneous drugs. A complete listing of drugs included in the analysis and their respective cut off concentrations can be found at <http://www.ahsweb.ca/lab/ToxicologyDrugTestingPanel>.

Test Name	Result	Reference Range (Units)	Abnormality
Tramadol	Detected	-	-
Test Name	Result	Reference Range (Units)	Abnormality
O-desmethyl-cis-Tramadol	Detected	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Marijuana (THC) Metabolite	Detected	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Creatinine Toxicology Urine	>35.361 mmol/L	-	-

Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

Glucose, Random

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Glucose, Random	6.1 mmol/L	3.3-11.0 (mmol/L)	-

Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

Troponin I Cardiac

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Troponin I Cardiac	0.02 ug/L	0.00-0.04 (ug/L)	-

Result Comment

Troponin I < or = 0.04 ug/L: Troponin I value not consistent with acute myocardial infarction, providing the sample was collected more than 6h from onset of symptoms. Repeat troponin testing 6 to 8 hours after the initial sample is recommended for all patients to reliably exclude myocardial infarction. Please note that patients with ischemic ECG changes and/or high-risk clinical presentations should be further evaluated irrespective of troponin results. Method Used: i-STAT conventional troponin I. WARNING: Different methods give potentially significantly different numerical values. Do not compare results from method to method.

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Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

Electrolytes

Status: Final

Test Name Sodium	Result 139 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.1 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality Below normal range
Test Name Chloride	Result 98 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide	Result 32 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality -
Test Name Anion Gap 3	Result 9 mmol/L	Reference Range (Units) 4-14 (mmol/L)	Abnormality -

Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

Creatine Kinase

Status: Final

Test Name Creatine Kinase	Result 124 U/L	Reference Range (Units) 0-249 (U/L)	Abnormality -
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Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

Creatinine

Status: Final

Test Name Creatinine	Result 81 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name Glomerular Filtration Rate, Estimated	Result 101	Reference Range (Units) > 59	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.			

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Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

CBC & Differential

Status: Final

Test Name Leukocytes	Result 12.0 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.18 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 155 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.452 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 87 fL	Reference Range (Units) 83-96 (fL)	Abnormality -
Test Name MCH	Result 29.9 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality -
Test Name MCHC	Result 342 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 14.8 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 205 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 7.0 x10 ⁹ /L	Reference Range (Units) 1.8-7.5 (x10 ⁹ /L)	Abnormality -
Test Name Lymphocytes	Result 3.4 x10 ⁹ /L	Reference Range (Units) 1.0-4.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 1.1 x10 ⁹ /L	Reference Range (Units) 0.0-1.1 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.4 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 X10 ⁹ /L	Reference Range (Units) 0.0-0.2 (X10 ⁹ /L)	Abnormality -

Dec 10, 2021 11:25 AM

Ordered By
SEEMAN, JARRITT

C Reactive Protein

Status: Final

Test Name C Reactive Protein	Result 62 mg/L	Reference Range (Units) 0-10 (mg/L)	Abnormality Above normal range
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Jun 11, 2021 10:02 AM

Ordered By
ROSSOUW, JACQUES

Creatine Kinase

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatine Kinase	106 U/L	0-249 (U/L)	-

Jun 11, 2021 10:02 AM

Ordered By
ROSSOUW, JACQUES

C Reactive Protein

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
C Reactive Protein	8 mg/L	0-10 (mg/L)	-

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Jun 11, 2021 10:02 AM

Ordered By
ROSSOUW, JACQUES

CBC & Differential

Status: Final

Test Name Leukocytes	Result 9.9 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality -
Test Name Erythrocytes	Result 5.91 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality Above normal range
Test Name Hemoglobin	Result 156 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.472 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 80 fL	Reference Range (Units) 83-96 (fL)	Abnormality Below normal range
Test Name MCH	Result 26.4 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality Below normal range
Test Name MCHC	Result 331 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 18.0 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 247 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 5.4 x10 ⁹ /L	Reference Range (Units) 1.8-7.5 (x10 ⁹ /L)	Abnormality -
Test Name Lymphocytes	Result 3.5 x10 ⁹ /L	Reference Range (Units) 1.0-4.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 0.6 x10 ⁹ /L	Reference Range (Units) 0.0-1.1 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.3 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 X10 ⁹ /L	Reference Range (Units) 0.0-0.2 (X10 ⁹ /L)	Abnormality -

Jun 11, 2021 10:02 AM

Ordered By
ROSSOUW, JACQUES

Erythrocyte Sedimentation Rate (ESR)

Status: Final

Test Name Erythrocyte Sedimentation Rate (ESR)	Result 2 mm in 1H	Reference Range (Units) 0-15 (mm in 1H)	Abnormality -
Result Comment ESR and CRP are non-specific tests for inflammation and infection. CRP is the preferred test (LAB Report, April 2013) for the vast majority of clinical situations.			

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May 14, 2021 09:32 AM

Ordered By
ROSSOUW, JACQUES

Erythrocyte Sedimentation Rate (ESR)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Erythrocyte Sedimentation Rate (ESR)	2 mm in 1H	0-15 (mm in 1H)	-
Result Comment ESR and CRP are non-specific tests for inflammation and infection. CRP is the preferred test (LAB Report, April 2013) for the vast majority of clinical situations.			

May 14, 2021 09:32 AM

Ordered By
ROSSOUW, JACQUES

Creatinine

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatinine	98 umol/L	50-120 (umol/L)	-
Glomerular Filtration Rate, Estimated	81	> 59	-
Result Comment Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.			

May 14, 2021 09:32 AM

Ordered By
ROSSOUW, JACQUES

Creatine Kinase

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatine Kinase	97 U/L	0-249 (U/L)	-

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May 14, 2021 09:32 AM

Ordered By
ROSSOUW, JACQUES

CBC & Differential

Status: Final

Test Name Leukocytes	Result 10.4 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.73 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 150 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.462 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 81 fL	Reference Range (Units) 83-96 (fL)	Abnormality Below normal range
Test Name MCH	Result 26.2 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality Below normal range
Test Name MCHC	Result 324 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 17.9 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 302 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 5.7 x10 ⁹ /L	Reference Range (Units) 1.8-7.5 (x10 ⁹ /L)	Abnormality -
Test Name Lymphocytes	Result 3.4 x10 ⁹ /L	Reference Range (Units) 1.0-4.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 0.7 x10 ⁹ /L	Reference Range (Units) 0.0-1.1 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.5 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 X10 ⁹ /L	Reference Range (Units) 0.0-0.2 (X10 ⁹ /L)	Abnormality -

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Apr 16, 2021 09:17 AM

Ordered By
ROSSOUW, JACQUES

Lipid Profile

Status: Final

Order Comment

Is the patient fasting? Yes How many hours has the patient fasted? 12

Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol	5.19 mmol/L	-	-
Cholesterol In HDL	0.40 mmol/L	-	-
Triglyceride	2.03 mmol/L	0.00-1.70 (mmol/L)	Above normal range
Cholesterol In LDL; Calculated	3.86 mmol/L	0.00-3.40 (mmol/L)	Above normal range
Cholesterol Non HDL	4.79 mmol/L	0.00-4.20 (mmol/L)	Above normal range
Lipid Risk Factors	SEE COMMENT	-	-

Result Comment

For patients 30 years of age or older, the Framingham Risk Score (FRS), modified for family history, is recommended for risk assessment(2016 CCS Guideline, Can J Cardiol 2016): FRS Calculation Resources can be found at <https://myhealth.alberta.ca/Alberta/Pages/Heart-Disease-Risk-Calculator.aspx>. Low Risk (FRS < 10%) Treatment advised if LDL-C >= 5.0 mmol/L Treatment target: > 50% reduction LDL-C Intermediate Risk (FRS 10 - 19%) Treatment advised if LDL-C >= 3.5 mmol/L OR Non-HDL-C >= 4.3 mmol/L OR ApoB >= 1.2 g/L; Consider treatment for men >=50 and women >=60 yrs with one additional CV risk factor Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L High Risk (FRS >= 20% or presence of high risk features) Treatment advised in all patients Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L

Apr 16, 2021 09:17 AM

Ordered By
ROSSOUW, JACQUES

Anti-Cyclic Citrullinated Peptide (CCP)

Status: Final

Order Comment

1604RL114R DINALAB

Test Name	Result	Reference Range (Units)	Abnormality
Anti-Cyclic Citrullinated Peptide	<8 U/mL	0-16 (U/mL)	-

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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Urinalysis Microscopic Panel

Status: Final

Test Name Erythrocytes; Urine	Result 0-2 /hpf	Reference Range (Units) 0-2 (/hpf)	Abnormality -
Test Name Leukocytes; Urine	Result 6-10 /hpf	Reference Range (Units) 0-5 (/hpf)	Abnormality Above normal range
Test Name Bacteria	Result >20 /hpf	Reference Range (Units) Negative (/hpf)	Abnormality Above normal range
Test Name SQUAMOUS/TRANSITIONAL EPI,UR	Result 0-5 /hpf	Reference Range (Units) 0-5 (/hpf)	Abnormality -
Test Name Hyaline Casts; Urine	Result 6-10 /lpf	Reference Range (Units) 0-2 (/lpf)	Abnormality Above normal range
Test Name Leukocyte Casts; Urine	Result 0-2 /lpf	Reference Range (Units) Negative (/lpf)	Abnormality Above normal range
Test Name Granular Casts; Urine	Result 0-2 /lpf	Reference Range (Units) Negative (/lpf)	Abnormality Above normal range

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Alanine Aminotransferase (ALT)

Status: Final

Test Name Alanine Aminotransferase (ALT)	Result 43 U/L	Reference Range (Units) <60 (U/L)	Abnormality -
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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Glucose Fasting

Status: Final

Test Name Glucose Fasting	Result 3.7 mmol/L	Reference Range (Units) 3.3-6.0 (mmol/L)	Abnormality -
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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

TSH

Status: Final

Test Name TSH	Result 0.02 mU/L	Reference Range (Units) 0.20-4.00 (mU/L)	Abnormality Below normal range
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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

C Reactive Protein

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
C Reactive Protein	22 mg/L	0-10 (mg/L)	Above normal range

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Erythrocyte Sedimentation Rate (ESR)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Erythrocyte Sedimentation Rate (ESR)	32 mm in 1H	0-15 (mm in 1H)	Above normal range

Result Comment

ESR and CRP are non-specific tests for inflammation and infection. CRP is the preferred test (LAB Report, April 2013) for the vast majority of clinical situations.

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Gamma Glutamyl Transferase (GGT)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Gamma Glutamyl Transferase (GGT)	17 U/L	<80 (U/L)	-

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Alkaline Phosphatase (ALP)

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Alkaline Phosphatase (ALP)	52 U/L	40-120 (U/L)	-

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Creatinine

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatinine	93 umol/L	50-120 (umol/L)	-

Test Name	Result	Reference Range (Units)	Abnormality
Glomerular Filtration Rate, Estimated	86	> 59	-

Result Comment

Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Ferritin

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Ferritin	470 ug/L	30-500 (ug/L)	-

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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

T3 Free

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
T3 Free	6.1 pmol/L	3.5-6.5 (pmol/L)	-

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

T4 Free

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
T4 Free	4.8 pmol/L	9.0-23.0 (pmol/L)	Below normal range

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Manual Differential

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Neutrophils	6.6 x10 ⁹ /L	1.8-7.5 (x10 ⁹ /L)	-
Lymphocytes	4.8 x10 ⁹ /L	1.0-4.5 (x10 ⁹ /L)	Above normal range
Monocytes	1.2 x10 ⁹ /L	0.0-1.1 (x10 ⁹ /L)	Above normal range
Eosinophils	2.8 x10 ⁹ /L	0.0-0.7 (x10 ⁹ /L)	Above normal range
Result Comment A moderate absolute EOSINOPHILIA is present; query allergic reaction/disorder or subacute inflammation. Chronic skin and pulmonary disorders, and occasionally collagen vascular diseases and parasitic infection, may be associated with eosinophilia.			
Test Name	Result	Reference Range (Units)	Abnormality
Platelets; Estimate	Normal	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Platelets Large; Microscopic	Present	-	-
Test Name	Result	Reference Range (Units)	Abnormality
Polychromasia	1+	-	-

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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Electrolytes

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Sodium	137 mmol/L	135-145 (mmol/L)	-
Potassium	4.5 mmol/L	3.5-5.0 (mmol/L)	-
Chloride	99 mmol/L	98-112 (mmol/L)	-
Carbon Dioxide	32 mmol/L	20-32 (mmol/L)	-
Anion Gap 3	6 mmol/L	4-14 (mmol/L)	-

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

HbA1c/Total Hemoglobin

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
HbA1c/Total Hemoglobin	5.3 %	4.3-6.1 (%)	-
Result Comment Recommended target: HbA1c less than or equal to 7.0% for males and non-pregnant females greater than 12 years. 2013 CDA Guidelines. CJD 2013: 37: S31-34			

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Creatine Kinase

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Creatine Kinase	94 U/L	<165 (U/L)	-

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Bilirubin, Total

Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Bilirubin, Total	8 umol/L	<20 (umol/L)	-

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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Urinalysis Panel

Status: Final

Test Name Colour; Urine	Result Yellow	Reference Range (Units) Yellow	Abnormality -
Test Name Clarity; Urine	Result Clear	Reference Range (Units) Clear	Abnormality -
Test Name Glucose; Urine	Result Negative mmol/L	Reference Range (Units) Negative (mmol/L)	Abnormality -
Test Name Ketones; Urine	Result 1.5 mmol/L	Reference Range (Units) Negative (mmol/L)	Abnormality Above normal range
Test Name Specific Gravity; Urine	Result >=1.030	Reference Range (Units) 1.005-1.030	Abnormality -
Test Name Erythrocytes; Urine	Result Negative cells/uL	Reference Range (Units) Negative (cells/uL)	Abnormality -
Test Name pH; Urine	Result 5.5	Reference Range (Units) 5.0-8.0	Abnormality -
Test Name Protein; Urine	Result 1.00 g/L	Reference Range (Units) Negative (g/L)	Abnormality Above normal range
Test Name Nitrite	Result Negative	Reference Range (Units) Negative	Abnormality -
Test Name Leukocytes; Urine	Result Negative cells/uL	Reference Range (Units) Negative (cells/uL)	Abnormality -

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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Lipid Profile

Status: Final

Order Comment

Is the patient fasting? Yes How many hours has the patient fasted? 12

Test Name	Result	Reference Range (Units)	Abnormality
Cholesterol	6.16 mmol/L	-	-
Cholesterol In HDL	0.34 mmol/L	-	-
Triglyceride	3.05 mmol/L	0.00-1.70 (mmol/L)	Above normal range
Cholesterol In LDL; Calculated	4.42 mmol/L	0.00-3.40 (mmol/L)	Above normal range
Cholesterol Non HDL	5.82 mmol/L	0.00-4.20 (mmol/L)	Above normal range
Lipid Risk Factors	SEE COMMENT	-	-

Result Comment

For patients 30 years of age or older, the Framingham Risk Score (FRS), modified for family history, is recommended for risk assessment(2016 CCS Guideline, Can J Cardiol 2016): FRS Calculation Resources can be found at <https://myhealth.alberta.ca/Alberta/Pages/Heart-Disease-Risk-Calculator.aspx>. Low Risk (FRS < 10%) Treatment advised if LDL-C >= 5.0 mmol/L Treatment target: > 50% reduction LDL-C Intermediate Risk (FRS 10 - 19%) Treatment advised if LDL-C >= 3.5 mmol/L OR Non-HDL-C >= 4.3 mmol/L OR ApoB >= 1.2 g/L; Consider treatment for men >=50 and women >=60 yrs with one additional CV risk factor Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L High Risk (FRS >= 20% or presence of high risk features) Treatment advised in all patients Treatment targets: LDL-C < 2.0 mmol/L OR decrease by > 50% OR Non-HDL-C < 2.6 mmol/L OR ApoB < 0.8 g/L

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Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

CBC & Differential

Status: Final

Test Name Leukocytes	Result 15.4 x10 ⁹ /L	Reference Range (Units) 4.0-10.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Erythrocytes	Result 5.15 x10 ¹² /L	Reference Range (Units) 4.70-5.80 (x10 ¹² /L)	Abnormality -
Test Name Hemoglobin	Result 139 g/L	Reference Range (Units) 140-175 (g/L)	Abnormality Below normal range
Test Name Hematocrit	Result 0.425 L/L	Reference Range (Units) 0.420-0.520 (L/L)	Abnormality -
Test Name MCV	Result 82 fL	Reference Range (Units) 83-96 (fL)	Abnormality Below normal range
Test Name MCH	Result 26.9 pg	Reference Range (Units) 28.0-33.0 (pg)	Abnormality Below normal range
Test Name MCHC	Result 326 g/L	Reference Range (Units) 320-360 (g/L)	Abnormality -
Test Name Erythrocyte Distribution Width (RDW)	Result 16.6 %	Reference Range (Units) 0.0-14.5 (%)	Abnormality Above normal range
Test Name Platelets	Result 343 x10 ⁹ /L	Reference Range (Units) 145-400 (x10 ⁹ /L)	Abnormality -

Apr 1, 2021 09:35 AM

Ordered By
ROSSOUW, JACQUES

Anti-Cyclic Citrullinated Peptide (CCP)

Status: Final

Order Comment

DINALAB0104RL000113R

Test Name Anti-Cyclic Citrullinated Peptide	Result <8 U/mL	Reference Range (Units) 0-16 (U/mL)	Abnormality -
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Oct 6, 2020 12:39 PM

Ordered By
ROSSOUW, JACQUES

Creatinine

Status: Final

Test Name Creatinine	Result 84 umol/L	Reference Range (Units) 50-120 (umol/L)	Abnormality -
Test Name Glomerular Filtration Rate, Estimated	Result 98	Reference Range (Units) > 59	Abnormality -
Result Comment Reduced muscle mass will lead to overestimation, and increased muscle mass to underestimation of eGFR.			

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Oct 6, 2020 12:39 PM

Ordered By
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TSH Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
TSH	1.46 mU/L	0.20-4.00 (mU/L)	-

Oct 6, 2020 12:39 PM

Ordered By
ROSSOUW, JACQUES

HbA1c/Total Hemoglobin Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
HbA1c/Total Hemoglobin	5.8 %	4.3-6.1 (%)	-

Result Comment

Recommended target: HbA1c less than or equal to 7.0% for males and non-pregnant females greater than 12 years. 2013 CDA Guidelines. CJD 2013: 37: S31-34

Oct 6, 2020 12:39 PM

Ordered By
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Bilirubin, Total Status: Final

Test Name	Result	Reference Range (Units)	Abnormality
Bilirubin, Total	6 umol/L	<20 (umol/L)	-

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Oct 6, 2020 12:39 PM

Ordered By
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CBC & Differential

Status: Final

Test Name Leukocytes	Result 11.1 x10 ⁹ /L	Reference Range (Units) 4.0-11.0 (x10 ⁹ /L)	Abnormality Above normal range
Test Name Hemoglobin	Result 154 g/L	Reference Range (Units) 137-180 (g/L)	Abnormality -
Test Name Hematocrit	Result 0.46 L/L	Reference Range (Units) 0.40-0.54 (L/L)	Abnormality -
Test Name MCV	Result 86 fL	Reference Range (Units) 82-100 (fL)	Abnormality -
Test Name Platelets	Result 259 x10 ⁹ /L	Reference Range (Units) 150-400 (x10 ⁹ /L)	Abnormality -
Test Name Neutrophils	Result 6.8 x10 ⁹ /L	Reference Range (Units) 2.0-8.0 (x10 ⁹ /L)	Abnormality -
Test Name Granulocytes Immature	Result 0.1 x10 ⁹ /L	Reference Range (Units) 0-0.1 (x10 ⁹ /L)	Abnormality -
Test Name Lymphocytes	Result 3.1 x10 ⁹ /L	Reference Range (Units) 0.7-3.5 (x10 ⁹ /L)	Abnormality -
Test Name Monocytes	Result 0.8 x10 ⁹ /L	Reference Range (Units) 0.0-1.0 (x10 ⁹ /L)	Abnormality -
Test Name Eosinophils	Result 0.3 x10 ⁹ /L	Reference Range (Units) 0.0-0.7 (x10 ⁹ /L)	Abnormality -
Test Name Basophils	Result 0.1 x10 ⁹ /L	Reference Range (Units) 0.0-0.2 (x10 ⁹ /L)	Abnormality -

Oct 6, 2020 12:39 PM

Ordered By
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Alanine Aminotransferase (ALT)

Status: Final

Test Name Alanine Aminotransferase (ALT)	Result 58 U/L	Reference Range (Units) <60 (U/L)	Abnormality -
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Oct 6, 2020 12:39 PM

Ordered By
ROSSOUW, JACQUES

Alkaline Phosphatase (ALP)

Status: Final

Test Name Alkaline Phosphatase (ALP)	Result 79 U/L	Reference Range (Units) 40-120 (U/L)	Abnormality -
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Oct 6, 2020 12:39 PM		Ordered By ROSSOUW, JACQUES	
Albumin			Status: Final
Test Name Albumin	Result 37 g/L	Reference Range (Units) 30-45 (g/L)	Abnormality -

Oct 6, 2020 12:39 PM		Ordered By ROSSOUW, JACQUES	
Electrolytes			Status: Final
Test Name Sodium	Result 140 mmol/L	Reference Range (Units) 135-145 (mmol/L)	Abnormality -
Test Name Potassium	Result 3.0 mmol/L	Reference Range (Units) 3.5-5.0 (mmol/L)	Abnormality Below normal range
Test Name Chloride	Result 105 mmol/L	Reference Range (Units) 98-112 (mmol/L)	Abnormality -
Test Name Carbon Dioxide	Result 31 mmol/L	Reference Range (Units) 20-32 (mmol/L)	Abnormality -

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Urinalysis Panel

Status: Final

Test Name Colour; Urine	Result Yellow	Reference Range (Units) Yellow	Abnormality -
Test Name Clarity; Urine	Result Clear	Reference Range (Units) Clear	Abnormality -
Test Name Glucose; Urine	Result Negative mmol/L	Reference Range (Units) Negative (mmol/L)	Abnormality -
Test Name Ketones; Urine	Result Negative mmol/L	Reference Range (Units) Negative (mmol/L)	Abnormality -
Test Name Specific Gravity; Urine	Result 1.019	Reference Range (Units) 1.005-1.030	Abnormality -
Test Name Erythrocytes; Urine	Result Negative cells/uL	Reference Range (Units) Negative (cells/uL)	Abnormality -
Test Name pH; Urine	Result 7.0	Reference Range (Units) 5.0-8.0	Abnormality -
Test Name Protein; Urine	Result 0.30 g/L	Reference Range (Units) Negative (g/L)	Abnormality Above normal range
Test Name Nitrite	Result Negative	Reference Range (Units) Negative	Abnormality -
Test Name Leukocytes; Urine	Result Negative cells/uL	Reference Range (Units) Negative (cells/uL)	Abnormality -

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Medications (Active)

Medication Name	Date Started	Dosage	Frequency	Notes	Source	Strength	Side Effects
APO-DULOXETINE DR 30 MG CAP	Jan 26, 2025 12:00 AM						
COMPOUND PRESCRIPTION: Unspecified Ingredient(s)	Jan 26, 2025 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Jan 19, 2025 12:00 AM						
PMS-CITALOPRAM 20 MG TABLET	Jan 8, 2025 12:00 AM						
PMS-PREGABALIN 25 MG CAPSULE	Jan 8, 2025 12:00 AM						
PMS-CITALOPRAM 20 MG TABLET	Sep 14, 2024 12:00 AM						
APO-INDAPAMIDE 2.5 MG TAB	Sep 14, 2024 12:00 AM						
Jamp-K8 mEq (600 mg) ER tablet	Sep 14, 2024 12:00 AM						
SANDOZ AMLODIPINE 5 MG TABLET	Sep 14, 2024 12:00 AM						
PANTOPRAZOLE T DR 40 MG TABLET	Sep 14, 2024 12:00 AM						
SANDOZ VALSARTAN 160 MG TABLET	Sep 14, 2024 12:00 AM						
VENTOLIN HFA 100 MCG INHALER	Aug 14, 2024 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Aug 12, 2024 12:00 AM						
LORAZEPAM 0.5MG SUBLINGUAL TAB	Jul 11, 2024 12:00 AM						
VENTOLIN HFA 100 MCG INHALER	Jun 24, 2024 12:00 AM						
PMS-LORAZEPAM 1 MG TABLET	Jun 24, 2024 12:00 AM						
APO-INDAPAMIDE 2.5 MG TAB	Apr 1, 2024 12:00 AM						
PANTOPRAZOLE T DR 40 MG TABLET	Apr 1, 2024 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Mar 5, 2024 12:00 AM						
SANDOZ VALSARTAN 160 MG TABLET	Feb 29, 2024 12:00 AM						
SANDOZ AMLODIPINE 5 MG TABLET	Feb 29, 2024 12:00 AM						
JAMP SPIRONOLACTONE 25 MG TAB	Jan 22, 2024 12:00 AM						
Jamp-K8 mEq (600 mg) ER tablet	Jan 2, 2024 12:00 AM						
VENTOLIN HFA 100 MCG INHALER	Jan 2, 2024 12:00 AM						
PMS-CITALOPRAM 10 MG TABLET	Dec 24, 2023 12:00 AM						
PANTOPRAZOLE T DR 40 MG TABLET	Nov 7, 2023 12:00 AM						
SANDOZ VALSARTAN 160 MG TABLET	Nov 7, 2023 12:00 AM						
ADDERALL XR 10 MG CAPSULE	Oct 10, 2023 12:00 AM						
APO-INDAPAMIDE 2.5 MG TAB	Jun 25, 2023 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Jun 22, 2023 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Jun 1, 2023 12:00 AM						
ADDERALL XR 10 MG CAPSULE	Jun 1, 2023 12:00 AM						
TRAMADOL-ACET 37.5MG-325MG TAB	Apr 21, 2023 12:00 AM						
PANTOPRAZOLE T DR 40 MG TABLET	Jan 23, 2023 12:00 AM						
JAMP-ESCITALOPRAM 10 MG TABLET	Jan 4, 2023 12:00 AM						
SANDOZ VALSARTAN 160 MG TABLET	Dec 20, 2022 12:00 AM						
SANDOZ AMLODIPINE 5 MG TABLET	Dec 2, 2022 12:00 AM						
APO-INDAPAMIDE 2.5 MG TAB	Nov 22, 2022 12:00 AM						
SANDOZ VALSARTAN 160 MG TABLET	Nov 22, 2022 12:00 AM						
VENTOLIN HFA 100 MCG INHALER	Nov 22, 2022 12:00 AM						

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PMS-FLUOXETINE 10 MG CAPSULE	Nov 16, 2022 12:00 AM						
SANDOZ AMLODIPINE 5 MG TABLET	Nov 4, 2022 12:00 AM						
TRAMADOL-ACET 37.5MG-325MG TAB	Oct 25, 2022 12:00 AM						
SANDOZ AMLODIPINE 5 MG TABLET	Oct 15, 2022 12:00 AM						
PMS-FLUOXETINE 10 MG CAPSULE	Oct 15, 2022 12:00 AM						
PANTOPRAZOLE T DR 40 MG TABLET	Aug 24, 2022 12:00 AM						
APO-GABAPENTIN 300 MG CAPSULE	Aug 11, 2022 12:00 AM						
SANDOZ BISOPROLOL 5 MG TABLET	Jun 29, 2022 12:00 AM						
HYDROCHLOROTHIAZIDE 25 MG TAB	Jun 29, 2022 12:00 AM						
SANDOZ BISOPROLOL 5 MG TABLET	May 6, 2022 12:00 AM						
AURO-CEPHALEXIN 500 MG TABLET	Apr 24, 2022 12:00 AM						
VALSARTAN HCT 80-12.5 MG TAB	Apr 19, 2022 12:00 AM						
VENTOLIN HFA 100 MCG INHALER	Mar 29, 2022 12:00 AM						
APO-DULOXETINE DR 30 MG CAP	Jan 15, 2022 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Jan 15, 2022 12:00 AM						
CLOXACILLIN 500 MG CAPSULE	Dec 10, 2021 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Dec 8, 2021 12:00 AM						
TRAMADOL/ACET 37.5-325 MG TAB	Oct 8, 2021 12:00 AM						
APO-TRAMADOL/ACET 37.5-325 MG	Jul 16, 2021 12:00 AM						
SALBUTAMOL HFA 100 MCG INHALER	Dec 14, 2020 12:00 AM						
APO-TRAMADOL/ACET 37.5-325 MG	Nov 18, 2020 12:00 AM						
Sandoz-K ER 8 mEq (600 mg) tab	Oct 7, 2020 12:00 AM						
APO-TRAMADOL/ACET 37.5-325 MG	Sep 9, 2020 12:00 AM						
TRAMADOL-ACET 37.5-325 MG TAB	Jul 24, 2020 12:00 AM						
AMOXICILLIN 500 MG CAPSULE	Jul 10, 2020 12:00 AM						
MOMETASONE 50 MCG NASAL SPRAY	Jun 22, 2020 12:00 AM						
TRAMADOL-ACET 37.5-325 MG TAB	Apr 9, 2020 12:00 AM						
PANTOPRAZOLE T DR 40 MG TABLET	Oct 2, 2019 12:00 AM						
SALBUTAMOL HFA 100 MCG INHALER	Aug 1, 2019 12:00 AM						
TRAMADOL-ACET 37.5-325 MG TAB	Jul 30, 2019 12:00 AM						
SANDOZ DULOXETINE DR 30 MG CAP	Jul 30, 2019 12:00 AM						
SANDOZ DULOXETINE DR 60 MG CAP	Jul 30, 2019 12:00 AM						
TRAMADOL-ACET 37.5-325 MG TAB	Jun 27, 2019 12:00 AM						

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Medication (Fills)

Medication Name	Prescription Number	Pharmacy Name	Days Supply	Date Filled	Source	Notes
COMPOUND PRESCRIPTION: Unspecified Ingredient(s)		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 26, 2025 12:00 AM		
APO-DULOXETINE DR 30 MG CAP		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 26, 2025 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 19, 2025 12:00 AM		
PMS-PREGABALIN 25 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 8, 2025 12:00 AM		
PMS-CITALOPRAM 20 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 8, 2025 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 18, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 20, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 20, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 16, 2024 12:00 AM		
PMS-CITALOPRAM 20 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Sep 14, 2024 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Sep 14, 2024 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Sep 14, 2024 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Sep 14, 2024 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Sep 14, 2024 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 14, 2024 12:00 AM		
VENTOLIN HFA 100 MCG INHALER		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 14, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 12, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jul 11, 2024 12:00 AM		
LORAZEPAM 0.5MG SUBLINGUAL TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	20	Jul 11, 2024 12:00 AM		
VENTOLIN HFA 100 MCG INHALER		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 24, 2024 12:00 AM		
PMS-LORAZEPAM 1 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	2	Jun 24, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 7, 2024 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 7, 2024 12:00 AM		
LORAZEPAM 0.5MG SUBLINGUAL TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	10	May 16, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 7, 2024 12:00 AM		

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Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 7, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Apr 7, 2024 12:00 AM		
PMS-CITALOPRAM 20 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Apr 1, 2024 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Apr 1, 2024 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Apr 1, 2024 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Mar 25, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Mar 5, 2024 12:00 AM		
PMS-CITALOPRAM 20 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Feb 29, 2024 12:00 AM		
LORAZEPAM 0.5MG SUBLINGUAL TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	10	Feb 29, 2024 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Feb 29, 2024 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Feb 29, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Feb 7, 2024 12:00 AM		
PMS-CITALOPRAM 20 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 31, 2024 12:00 AM		
LORAZEPAM 0.5MG SUBLINGUAL TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	10	Jan 31, 2024 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 22, 2024 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Jan 22, 2024 12:00 AM		
JAMP SPIRONOLACTONE 25 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 22, 2024 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	60	Jan 2, 2024 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 2, 2024 12:00 AM		
VENTOLIN HFA 100 MCG INHALER		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 2, 2024 12:00 AM		
LORAZEPAM 0.5MG SUBLINGUAL TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	5	Dec 29, 2023 12:00 AM		
PMS-CITALOPRAM 10 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 24, 2023 12:00 AM		
JAMP SPIRONOLACTONE 25 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 15, 2023 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Dec 7, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 7, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Dec 7, 2023 12:00 AM		
PMS-CITALOPRAM 10 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 23, 2023 12:00 AM		

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Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 7, 2023 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Nov 7, 2023 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Nov 7, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 7, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 7, 2023 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 10, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 10, 2023 12:00 AM		
ADDERALL XR 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 10, 2023 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 19, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 5, 2023 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Sep 5, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	50	Sep 5, 2023 12:00 AM		
ADDERALL XR 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 5, 2023 12:00 AM		
ADDERALL XR 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jul 30, 2023 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jul 24, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jul 24, 2023 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Jul 24, 2023 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Jul 24, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jul 24, 2023 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 25, 2023 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 22, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 22, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 22, 2023 12:00 AM		
ADDERALL XR 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 22, 2023 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 1, 2023 12:00 AM		
ADDERALL XR 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jun 1, 2023 12:00 AM		
Jamp-K8 mEq (600 mg) ER tablet		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 11, 2023 12:00 AM		

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SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 11, 2023 12:00 AM		
ADDERALL XR 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 11, 2023 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Apr 21, 2023 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Apr 18, 2023 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Mar 22, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Mar 13, 2023 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Mar 3, 2023 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Mar 3, 2023 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Feb 21, 2023 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 23, 2023 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 18, 2023 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 18, 2023 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 18, 2023 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 18, 2023 12:00 AM		
JAMP-ESCITALOPRAM 10 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 4, 2023 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 20, 2022 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 20, 2022 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 8, 2022 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	14	Dec 2, 2022 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 30, 2022 12:00 AM		
JAMP-ESCITALOPRAM 10 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 30, 2022 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 22, 2022 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 22, 2022 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	20	Nov 22, 2022 12:00 AM		
VENTOLIN HFA 100 MCG INHALER		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 22, 2022 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 16, 2022 12:00 AM		
PMS-FLUOXETINE 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 16, 2022 12:00 AM		

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SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 4, 2022 12:00 AM		
APO-INDAPAMIDE 2.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 28, 2022 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	14	Oct 25, 2022 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 15, 2022 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 15, 2022 12:00 AM		
PMS-FLUOXETINE 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 15, 2022 12:00 AM		
TRAMADOL-ACET 37.5MG-325MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 17, 2022 12:00 AM		
SANDOZ AMLODIPINE 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 16, 2022 12:00 AM		
PMS-FLUOXETINE 10 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 16, 2022 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 30, 2022 12:00 AM		
VENTOLIN HFA 100 MCG INHALER		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 26, 2022 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 24, 2022 12:00 AM		
APO-GABAPENTIN 300 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 11, 2022 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Jun 29, 2022 12:00 AM		
SANDOZ BISOPROLOL 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Jun 29, 2022 12:00 AM		
HYDROCHLOROTHIAZIDE 25 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	100	Jun 29, 2022 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 20, 2022 12:00 AM		
HYDROCHLOROTHIAZIDE 25 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 20, 2022 12:00 AM		
SANDOZ BISOPROLOL 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 20, 2022 12:00 AM		
SANDOZ BISOPROLOL 5 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	May 6, 2022 12:00 AM		
SANDOZ VALSARTAN 160 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Apr 26, 2022 12:00 AM		
HYDROCHLOROTHIAZIDE 25 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Apr 26, 2022 12:00 AM		
AURO-CEPHALEXIN 500 MG TABLET		Central Alberta Co-op Ltd Timberlands Pharmacy	7	Apr 24, 2022 12:00 AM		
VALSARTAN HCT 80-12.5 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Apr 19, 2022 12:00 AM		
VENTOLIN HFA 100 MCG INHALER		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Mar 29, 2022 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	42	Jan 15, 2022 12:00 AM		
APO-DULOXETINE DR 30 MG CAP		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Jan 15, 2022 12:00 AM		

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CLOXACILLIN 500 MG CAPSULE		Central Alberta Co-op Ltd Timberlands Pharmacy	7	Dec 10, 2021 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Dec 8, 2021 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Nov 15, 2021 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Oct 8, 2021 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Sep 7, 2021 12:00 AM		
TRAMADOL/ACET 37.5-325 MG TAB		Central Alberta Co-op Ltd Timberlands Pharmacy	30	Aug 4, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Jul 16, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Jun 24, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Jun 2, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	May 1, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Mar 28, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Feb 26, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Feb 8, 2021 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Jan 13, 2021 12:00 AM		
SALBUTAMOL HFA 100 MCG INHALER		Shoppers Drug Mart #2306	15	Dec 14, 2020 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Dec 14, 2020 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	41	Nov 18, 2020 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	14	Oct 27, 2020 12:00 AM		
Sandoz-K ER 8 mEq (600 mg) tab		Shoppers Drug Mart #2306	10	Oct 7, 2020 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	28	Sep 28, 2020 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Sep 9, 2020 12:00 AM		
APO-TRAMADOL/ACET 37.5-325 MG		Shoppers Drug Mart #2306	30	Aug 15, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Jul 24, 2020 12:00 AM		
AMOXICILLIN 500 MG CAPSULE		Shoppers Drug Mart #2306	10	Jul 10, 2020 12:00 AM		
MOMETASONE 50 MCG NASAL SPRAY		Shoppers Drug Mart #2306	25	Jun 22, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Jun 9, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Jun 5, 2020 12:00 AM		

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TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	May 12, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Apr 9, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Mar 12, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	60	Jan 20, 2020 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Dec 9, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Nov 8, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	30	Oct 2, 2019 12:00 AM		
PANTOPRAZOLE T DR 40 MG TABLET		Shoppers Drug Mart #2306	90	Oct 2, 2019 12:00 AM		
SALBUTAMOL HFA 100 MCG INHALER		Shoppers Drug Mart #2306	25	Aug 1, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	60	Jul 30, 2019 12:00 AM		
SANDOZ DULOXETINE DR 30 MG CAP		Shoppers Drug Mart #2306	14	Jul 30, 2019 12:00 AM		
SANDOZ DULOXETINE DR 60 MG CAP		Shoppers Drug Mart #2306	30	Jul 30, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	20	Jun 27, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	20	May 26, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	20	Apr 23, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	20	Mar 14, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	20	Feb 5, 2019 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	20	Dec 21, 2018 12:00 AM		
SALBUTAMOL HFA 100 MCG INHALER		Shoppers Drug Mart #2306	25	Dec 21, 2018 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	15	Dec 2, 2018 12:00 AM		
TRAMADOL-ACET 37.5-325 MG TAB		Shoppers Drug Mart #2306	15	Oct 20, 2018 12:00 AM		

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