

Patient Name: NIKOLOVSKA, CVETA CVETA
Patient Address: 56 PORTERS RD, BENALLA 3672
D.O.B: 19/04/1956
Medicare No.: 33624804652
Lab. Reference: 24-50421038-FBE-0
Addressee: DR RAVINDRA
ABEYAWARDANA

Sex at Birth: F
IHI No.:
Provider: DOREVITCH PATHOLOGY
Referred by: DR. RAVINDRA
ABEYAWARDANA

Date Requested: 16/07/2024
Date Collected: 16/07/2024

Date Performed: 16/07/2024
Complete: Final

Specimen:
Subject(Test Name): FULL BLOOD EXAMINATION
Clinical Information:

FULL BLOOD EXAMINATION

HB :	146 g/L	(115-165)	WHITE CELL COUNT:	7.4	(x10 ⁹ /L)	(4.0-11.0)
PCV:	0.46 L/L	(0.37-0.47)	Neutrophils:	60%	4.4	(2.0-8.0)
RCC:	5.13 x10 ¹²	/L(3.80-5.80)	Lymphocytes:	29%	2.1	(1.0-4.0)
MCV:	89 fL	(80-96)	Monocytes :	6%	0.4	(0.0-1.0)
MCH:	29 pg	(27-32)	Eosinophils:	4%	0.3	(0.0-0.5)
MCHC	319 g/L	(320-360)	Basophils :	1%	0.1	(0.0-0.2)
RDW:	14.6 %	(11.0-16.0)				

PLATELETS : 395 (150-450)

COMMENT: Essentially within normal limits.

Requested Tests : GS*, TFT*, STP*, GHB*, FES*, CRP*, MBI*, FBE, ESU*, AML*

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Lab. Reference: 24-50421038-CRP-0
Addressee: DR RAVINDRA
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Specimen:

Subject(Test Name): C-REACTIVE PROTEIN

Clinical Information:

SERUM C-REACTIVE PROTEIN (CRP)

Date	Lab. No.	CRP	Ref Range (0-10)
16/07/24	50421038	3 mg/L	

Requested Tests : GS, TFT*, STP*, GHB*, FES*, CRP, MBI, FBE, ESU*, AML

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Medicare No.: 33624804652
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Addressee: DR RAVINDRA
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Specimen:
Subject(Test Name): PANCREATIC STUDIES-SERUM
Clinical Information:

SERUM PANCREATIC STUDIES

Serum Amylase :	68	U/L	(0-100)
Serum Lipase :	10	U/L	(0-60)

Requested Tests : GS, TFT*, STP*, GHB*, FES*, CRP, MBI, FBE, ESU*, AML

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Specimen:

Subject(Test Name): GLUCOSE SERUM SPECIMEN

Clinical Information:

	SERUM	GLUCOSE	
Fasting Status	Specimen	Result	Ref.Range
Random	10:56 AM	5.7 mmol/L	(4.0-7.8)

Note (1): Glucose reference ranges: Fasting 4.0-6.0, Random 4.0-7.8.
Consider further investigation including glucose tolerance test
in people with fasting glucose 5.5-6.9 or random 7.8-11.0 mmol/L

Requested Tests : GS, TFT*, STP*, GHB*, FES*, CRP, MBI, FBE, ESU*, AML

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Lab. Reference: 24-50421038-MBI-0
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Specimen:
Subject(Test Name): GENERAL BIOCHEMISTRY
Clinical Information:

SERUM/PLASMA BIOCHEMISTRY

		Ref.Range
Sodium :	140 mmol/L	(135-145)
Potassium :	4.6 mmol/L	(3.5-5.2)
Chloride :	102 mmol/L	(95-110)
Bicarbonate :	29 mmol/L	(22-32)
Urea :	5.5 mmol/L	(3.0-10.0)
Est.GFR(mL/min) :	89 per 1.73sqm	(> 60)
Creatinine :	62 umol/L	(40-90)
Total Bilirubin :	6 umol/L	(< 20)
Ala. Aminotransferase (ALT) :	27 U/L	(< 35)
Asp. Aminotransferase (AST) :	21 U/L	(< 35)
Alkaline Phosphatase (ALP) :	87 U/L	(30-110)
Gamma Glutamyl Trans. (GGT) :	16 U/L	(< 35)
Total Protein :	69 g/L	(60-80)
Albumin :	39 g/L	(34-47)
Globulin :	30 g/L	(22-40)

Requested Tests : GS, TFT*, STP*, GHB*, FES*, CRP, MBI, FBE, ESU*, AML

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Specimen:

Subject(Test Name): HIGH SENS TROPONIN

Clinical Information:

SERUM / PLASMA HIGH SENSITIVE TROPONIN

Trop I (Beckman) : 4 ng/L (< 11)

- * Normal hs-Troponin is 0-10 ng/L (Female) and 0-20 ng/L (Male)
- * In suspected Acute Coronary Syndrome consider repeat after 2-3 hrs
- * Increased Troponin may occur with non-ischaemic injury such as rapid AF, pulmonary embolism, heart failure or sepsis
- * Do NOT compare Troponin measured by different methods because the standardisation and units may differ

Requested Tests : GS, TFT*, STP, GHB*, FES*, CRP, MBI, FBE, ESU*, AML

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Specimen:
Subject(Test Name): ESR
Clinical Information:

ERYTHROCYTE SEDIMENTATION RATE (BLOOD)
ESR (Westergren): 3 mm/hr (< 20)

Requested Tests : GS, TFT*, STP, GHB*, FES*, CRP, MBI, FBE, ESU, AML

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Specimen:

Subject(Test Name): THYROID FUNCTION TEST

Clinical Information:

THYROID FUNCTION TESTS (SERUM)

Thyroid Stimulating Hormone (TSH) : 0.66 mIU/L Ref.Range (0.50-4.00)

Normal TSH indicates normal thyroid function.

Note that TSH should NOT be used to adjust thyroxine treatment in people with pituitary disease.

Medical professionals: Please contact a pathologist if required on (03) 9244 0444.

Method: Siemens Immunoassay

Requested Tests : GS, TFT, STP, GHB*, FES*, CRP, MBI, FBE, ESU, AML

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Specimen:
Subject(Test Name): IRON STUDIES
Clinical Information:

SERUM IRON-STUDIES

Date:16/07/24
Time:10:56
Lab.No:50421038

		Units	Ref. Range
Ferritin:	145	ug/L	(30-300)
Iron:	8	umol/L	(7-27)
Transferrin:	2.5	g/L	(2.0-3.6)
Transferrin Sat:	13	%	(13-47)

Medical professionals: Please contact a pathologist on 03 9244 0444 if required.

Method: Siemens Immunoassay

Requested Tests : GS, TFT, STP, GHB*, FES, CRP, MBI, FBE, ESU, AML

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Specimen:
Subject(Test Name): HBA1C (GLYCATED HB)
Clinical Information:

BLOOD HAEMOGLOBIN A 1c

Date	Lab.No.	HBA1C %	HbA1c mmol/mol
16/07/24	50421038	5.3	34

For diagnosis of diabetes mellitus the cut off is 6.5%.

For monitoring diabetic patients use the guidelines below.

Guidelines	HbA1c%	HbA1c mmol/mol
General Target	< 7.1	< 54
Adequate	< 8.1	< 65
Suboptimal	> 8.0	> 64

Requested Tests : GS, TFT, STP, GHB, FES, CRP, MBI, FBE, ESU, AML