ZAFER, MELISSA NICOLE
U 5/112 DUNDAS ST, THORNBURY. 3071
Birthdate: 09/05/1971 **Sex:** F **Medicare Number:** 61251442781
Your Reference: **Lab Reference:** 25-92930400-AML-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: PANCREATIC STUDIES-SERUM
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 22/07/2025
23:25

SERUM PANCREATIC STUDIES

				2024	
Serum Amylase :	**113**	U/L	(0-100)	100	*
Serum Lipase :	50	U/L	(0-60)	42	

Note: The elevation of serum amylase in acute pancreatitis is transient, usually returning to normal levels within 48 hours. Other causes of an elevated serum amylase, in the setting of an acute abdomen, include gastrointestinal perforation (including a ruptured peptic ulcer), intestinal obstruction, acute biliary disease, ruptured ectopic pregnancy and intestinal ischaemia or infarction. The administration of opiates and acute alcohol ingestion can also elevate levels.

Requested Tests : AND*, CRP, COL*, BFO, FES, VID, GS, LIP, MBI, GHB*, FBE*, TFT, AML

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U 5/112 DUNDAS ST, THORNBURY. 3071
Birthdate: 09/05/1971 **Sex:** F **Medicare Number:** 61251442781
Your Reference: **Lab Reference:** 25-92930400-GHB-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: HBA1C (GLYCATED HB)
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 23/07/2025
00:31

BLOOD HAEMOGLOBIN A 1c

Date	Lab.No.	HBA1C %	HbA1c mmol/mol
22/07/25	92930400	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 : AND, CRP, COL, BFO, FES, VID, GS, LIP, MBI, GHB, FBE, TFT, AML

ZAFER, MELISSA NICOLE
U 5/112 DUNDAS ST, THORNBURY. 3071
Birthdate: 09/05/1971 **Sex:** F **Medicare Number:** 61251442781
Your Reference: **Lab Reference:** 25-92930400-FBE-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: FULL BLOOD EXAMINATION
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 22/07/2025
23:48

FULL BLOOD EXAMINATION

HB :	126	g/L	(115-165)
PCV:	0.41	L/L	(0.37-0.47)
RCC:	4.58	x10^12 /L	(3.80-5.80)
MCV:	90	fL	(80-96)
MCH:	28	pg	(27-32)
MCHC	307	g/L	(320-360)
RDW:	13.7	%	(11.0-16.0)

			(x10^9 /L)
WHITE CELL COUNT:		5.3	(4.0-11.0)
Neutrophils:	45%	2.4	(2.0-8.0)
Lymphocytes:	42%	2.2	(1.0-4.0)
Monocytes :	8%	0.4	(0.0-1.0)
Eosinophils:	4%	0.2	(0.0-0.5)
Basophils :	1%	0.1	(0.0-0.2)

PLATELETS : 241 (150-450)

COMMENT: No significant abnormality.

Requested Tests : AND, CRP, COL*, BFO, FES, VID, GS, LIP, MBI, GHB*, FBE, TFT, AML

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U 5/112 DUNDAS ST, THORNBURY. 3071
Birthdate: 09/05/1971 **Sex:** F **Medicare Number:** 61251442781
Your Reference: **Lab Reference:** 25-92930400-TFT-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: THYROID FUNCTION TEST
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 22/07/2025
22:47

THYROID FUNCTION TESTS (SERUM)

2024
3.11

		Ref.Range
Thyroid Stimulating Hormone (TSH) :	↑ 3.40 mIU/L	(0.50-4.00)

Normal TSH suggests thyroid function is normal. Consider repeating TFT in a year.
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 : AND*, CRP*, COL*, BFO, FES*, VID*, GS*, LIP*, MBI*, GHB*, FBE*, TFT, AML*

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Birthdate: 09/05/1971 **Sex:** F **Medicare Number:** 61251442781
Your Reference: **Lab Reference:** 25-92930400-VID-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: 25 HYDROXY VITAMIN D
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 22/07/2025
23:04

SERUM 25 - HYDROXY VITAMIN D

Date	Lab. No.	25 - Hydroxy Vitamin D (nmol/L)	Ref.Range (> 50)
22/08/24	31992261	116	
22/07/25	92930400	99	

Method: DiaSorin Liaison XL immunoassay. Note that this test cannot be used to monitor patients taking exclusively 1,25 dihydroxy Vitamin D (Calcitriol).

Requested Tests : AND*, CRP, COL*, BFO, FES*, VID, GS, LIP, MBI, GHB*, FBE*, TFT, AML*

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U 5/112 DUNDAS ST, THORNBURY. 3071
Birthdate: 09/05/1971 **Sex:** F **Medicare Number:** 61251442781
Your Reference: **Lab Reference:** 25-92930400-GS-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: GLUCOSE SERUM SPECIMEN
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 22/07/2025 23:04

SERUM GLUCOSE

Fasting Status	Specimen	Result	Ref.Range
Fasting	Time not known	4.9 mmol/L	(4.0-6.0)

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 : AND*, CRP, COL*, BFO, FES*, VID, GS, LIP, MBI, GHB*, FBE*, TFT, AML*

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Your Reference: **Lab Reference:** 25-92930400-AML-0
Laboratory: DOREVITCH PATHOLOGY
Addressee: DR CATE PORTER **Referred by:** DR CATE PORTER

Name of Test: PANCREATIC STUDIES-SERUM
Requested: 01/07/2025 **Collected:** 22/07/2025 **Reported:** 22/07/2025
17:44

SERUM PANCREATIC STUDIES

2024

Serum Amylase : ↑ **113** U/L (0-100) 100 *

Note: The elevation of serum amylase in acute pancreatitis is transient, usually returning to normal levels within 48 hours. Other causes of an elevated serum amylase, in the setting of an acute abdomen, include gastrointestinal perforation (including a ruptured peptic ulcer), intestinal obstruction, acute biliary disease, ruptured ectopic pregnancy and intestinal ischaemia or infarction. The administration of opiates and acute alcohol ingestion can also elevate levels.

Requested Tests : AML, AM*