Roleystone Family Medical Centre

Unit 1, 9 Wygonda Road
Roleystone WA 6111
Tel: 9397 7122 Fax: 9397 7132
ABN: 23129805625

04/12/2023

Re. Miss Audra Collins 04/01/2016
49 Contour Road Roleystone. 6111
Medicare No; 6229933246
Phone(Mobile): 0411 487 577

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-HAE-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: HAEM MASTER - ENQUIRIES (HAE-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 28/11/2023 17:30

ROUTINE HAEMATOLOGY(Whole Blood)

RCC 5.17 x 10^12/L	HAEMOGLOBIN	137	(112 - 145)	g/L
(3.90 - 5.30)	MCV	79	(76 - 90)	fL
HCT 0.410	MCHC	334	(320 - 360)	g/L
(0.330 - 0.430)	RDW	13	(< 16)	%
MCH 26.5 pg				
(25.0 - 31.0)				
	ESR	2	(1 - 15)	mm/h
	PLATELETS	352	(200 - 450)	x 10^9/L
	WHITE CELLS	7.2	(4.2 - 12.0)	x 10^9/L
	Neut 53%	3.8	(1.4 - 7.3)	" "
	Lymph 33%	2.4	(1.5 - 4.8)	" "
	Mono 6%	0.4	(< 1.2)	" "
	Eosin 8%	0.6	(< 1.3)	" "

Requested Tests : VID*, TF*, LFT*, EUC*, CRP*, LZP*, LCU*, QDW*, LPD*, IRS*, INS*, HAE, GL*

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-CRP-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: C-REACTIVE PROTEIN (CRP) (CRP-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:06

C-REACTIVE PROTEIN (Serum) (Reference Range < 5)

Date	Time	Result mg/L	Lab. No.
28/11/23	00:00	1	84198750

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT*, EUC, CRP, LZP*, LCU*, QDW*, LPD*, IRS*, INS*, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-INS-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: INSULIN (INS-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:08

SERUM INSULIN (Atellica)

Insulin (Fasting) . . . . . : 7 mU/L (Fasting < 10)

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT, EUC, CRP, LZP*, LCU*, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-IRS-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: IRON STUDIES ENQUIRIES (IRS-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:08

CUMULATIVE IRON STUDIES (serum)

Date	Iron umol/L	Transferrin umol/L	TFN Satn %	Ferritin ug/L	Lab.No.
28/11/23	13	31	21	27	84198750
Ref:	(11 - 27)	(20 - 45)	(15 - 55)	(20 - 200)	

84198750 Low-normal ferritin may indicate adequate iron stores, but iron deficiency is not excluded as co-existing inflammation or acute phase response may falsely raise ferritin. Correlate with clinical state.

- As ferritin is influenced by acute phase responses results in the lower-normal range (30-100) may not exclude iron deficiency.
- Ferritin levels >100 and < upper limit usually reflect adequate iron stores.
- Serum iron is useless in determining tissue iron stores.

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT, EUC, CRP, LZP*, LCU*, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-LFT-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: LIVER FUNCTION TESTS (LFT-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:08

CUMULATIVE LIVER FUNCTION TEST (Serum)
Please note change in report format as of 14/12/2021

Collection Date:	28/11/23		
Collection Time:	00:00		
Lab No:	84198750		
Bilirubin:	7	umol/L	(< 13)
Alk Phos:	221	U/L	(120 - 440)
Gamma GT:	15	U/L	(< 21)
ALT:	25	U/L	(< 31)
AST:	31	U/L	(< 41)
Albumin:	46	g/L	(38 - 50)
Protein:	73	g/L	(63 - 84)
Globulin Gap:	27	g/L	(21 - 36)

84198750

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT, EUC, CRP, LZP*, LCU*, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-LPD-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: LIPIDS WITH RISK RATIO (LPD-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:08

LIPIDS (Serum)

Date	Chol mmol/L (< 5.5)	Trig mmol/L (< 2.0)	HDL-C mmol/L (> 1.1)	LDL-C mmol/L (< 3.4)	Ratio (See) (Below)	Lab. No.
28/11/23 Fasting	3.7	0.7	1.5	1.9	2.5	84198750

Coronary Risk Ratio Ref Values: Average = 4.4 Twice Average = 7.0

84198750

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT, EUC, CRP, LZP*, LCU*, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-VID-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: VITAMIN D (VID-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 11:35

25-HYDROXY VITAMIN D (serum)

SERUM VITAMIN D STUDY
-- 25-hydroxy Vitamin D 94 nmol/L (> 50)

Instrument: Diasorin Liaison

Requested Tests : VID, TF*, LFT*, EUC*, CRP*, LZP*, LCU*, QDW*, LPD*, IRS*, INS*, HAE, GL*

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-EUC-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: ELECTROLYTES INC CREAT (EUC-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:04

CUMULATIVE ELECTROLYTES (Serum)

Date	Time	Na mmol/L (133 - 144)	K mmol/L (3.6 - 5.3)	Cl mmol/L (97 - 110)	HCO3 mmol/L (17 - 30)	Urea mmol/L (3.0 - 8.0)	Creat umol/L (27 - 58)	Lab.No.
28/11/23	00:00	144	4.7	107	25	6.9	43	84198750

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT*, EUC, CRP*, LZP*, LCU*, QDW*, LPD*, IRS*, INS*, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-GL-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: GLUCOSE, RANDOM/FASTING (GL-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 29/11/2023 12:04

GLUCOSE (Serum)

Glucose (Fasting). . . . : 4.9 mmol/L (< 5.5)

Normal <5.5; Impaired fasting 6.1-6.9; Diabetic >6.9 (F), >11.0 (random)

Comment :

Instrument: Siemens Atellica

Requested Tests : VID, TF*, LFT*, EUC, CRP*, LZP*, LCU*, QDW*, LPD*, IRS*, INS*, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-LCU-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: RT COPPER SERUM (LCU-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 30/11/2023 09:11

SERUM/PLASMA TRACE ELEMENTS

			(RI)
Copper	22	umol/L	(12-25)

RI = Reference Interval

Requested Tests : VID, TF*, LFT, EUC, CRP, LZP, LCU, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-LZP-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: HL7 ZINC SERUM (LZP-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 30/11/2023 09:11

SERUM/PLASMA TRACE ELEMENTS

Zinc	16.5	umol/L	(9.0-18.2)

Requested Tests : VID, TF*, LFT, EUC, CRP, LZP, LCU, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-TF-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: THYROID FUNCTION TEST (TF-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 30/11/2023 10:27

CUMULATIVE THYROID FUNCTION TEST (serum)

	TSH (mIU/L) (0.40 - 4.00)	FT4 (pmol/L) (10 - 20)	FT3 (pmol/L) (5.1 - 7.4)	Lab.No.
28/11/23	**5.11**	14	6.3	84198750

84198750 Causes of this pattern include subclinical hypothyroidism, mild under-replacement in patients with primary hypothyroidism on replacement therapy, and non-thyroidal illness. Consider repeat testing in 2 - 3 months and include TPO antibodies if this is a new finding.
Chemical Pathologist: Dr Michael Page

Instrument: Siemens Atellica

Requested Tests : VID, TF, LFT, EUC, CRP, LZP, LCU, QDW*, LPD, IRS, INS, HAE, GL

COLLINS, AUDRA
49 CONTOUR RD, ROLEYSTONE. 6111
Birthdate: 04/01/2016 **Sex:** F **Medicare Number:** 6229933246
Your Reference: **Lab Reference:** 23-84198750-QDW-0
Laboratory: WESTERN DIAGNOSTIC PATHOLOGY
Addressee: DR JOB K OJO **Referred by:** DR JOB K OJO

Name of Test: COELIAC SCREEN (QDW-0)
Requested: 27/11/2023 **Collected:** 28/11/2023 **Reported:** 04/12/2023 12:49

COELIAC DISEASE SEROLOGY

Gliadin IgG (deamidated peptide)	0.4 U/mL	(0-7)
TTG IgA (human recombinant)	0.1	(0-7)

Negative serology makes the diagnosis of untreated coeliac disease unlikely provided the patient is on a gluten containing diet.

If a strong clinical suspicion exists, genetic testing for coeliac disease (HLA DQ2/DQ8) should be considered. A negative result for DQ2/DQ8 makes the diagnosis of coeliac disease highly unlikely. A small bowel biopsy may be required in the event of a positive DQ2/DQ8 result.

For enquiries, contact Dr Paul Campbell 07 3121 4444
Patients should contact their referring doctor in regard to this result.

Requested Tests : VID, TF, LFT, EUC, CRP, LZP, LCU, QDW, LPD, IRS, INS, HAE, GL