

DAVENPORT, EILEEN
 9 SCOTTSDALE AVENUE, KANAHOOKA. 2530
 Phone: 0411738562
 Birthdate: 06/06/1968 Sex: F Medicare Number: 2304799044
 Your Reference: Lab Reference: 489186376-C-BMI
 Laboratory: Southern IML Pathology
 Addressee: DR MEY L LAY Referred by: DR MEY L LAY

Name of Test: BMI
 Requested: 15/02/2023 Collected: 21/03/2023 Reported: 21/03/2023
 10:59

Clinical notes: Routine

Clinical Notes : Routine

	Latest Results				
Date	24-May-19	12-Feb-20	08-Apr-21	21-Mar-23	
Time F-Fast	0915 F	0842 F	0826 F	0813 F	
Lab Id.	485584271	485988413	487065482	489186376	Reference Units
Height	161	161	160	161	cm
Weight	57	59	62	66	kg
BMI	22.0	22.8	24.2	25.5 H	(18.5-24.9) kg/m2

Comments on Collection 21-Mar-23 0813 F:
 BMI

Overweight. Body mass index greater than normal range (ideal weight) is associated with increased risk of disease (diabetes, hypertension, cardiovascular disease) and a shortened lifespan. Waist circumference measurements of greater than 80 cm conveys increased risk and greater than 88 cm conveys high risk.

Supervising Pathologist:SM

Accredited for compliance with NPAAC Standards and ISO 15189

Tests Completed: BMI

Tests Pending : LIVER FUNCTION TESTS, RENAL FUNCTION, ELECTROLYTES,
 Lipids & HDL, Thyroid Function Test, AIC CHECK,
 .HBA1C, FULL BLOOD COUNT

Sample Pending :

DAVENPORT, EILEEN
 9 SCOTTSDALE AVENUE, KANAHOOKA. 2530
 Phone: 0411738562
 Birthdate: 06/06/1968 Sex: F Medicare Number: 2304799044
 Your Reference: Lab Reference: 489186376-H-ED- HAEMO
 Laboratory: Southern IML Pathology
 Addressee: DR MEY L LAY Referred by: DR MEY L LAY

Name of Test: ED- Haematology
 Requested: 15/02/2023 Collected: 21/03/2023 Reported: 21/03/2023
 11:29

Clinical notes: Routine

Clinical Notes : Routine

Haematology

Date	Latest Results				Reference	Units
	12-Feb-20	08-Apr-21	22-Mar-22	21-Mar-23		
Time F-Fast	0842 F	0826 F	0644	0813 F		
Lab Id.	485988413	487065482	488339699	489186376		
Haemoglobin	139	146	142	137	(119-160)	g/L
RCC	4.7	4.8	4.9	4.7	(3.8-5.8)	10 ¹² /L
Haematocrit	0.42	0.44	0.43	0.43	(0.35-0.48)	
MCV	91	91	88	92	(80-100)	fL
MCH	30	30	29	30	(27-32)	pg
MCHC	329	331	329	319	(310-360)	g/L
RDW	13	12	12	13	(10-15)	
WCC	6.6	6.1	6.6	7.6	(4.0-11.0)	10 ⁹ /L
Neutrophils	3.9	3.4	3.5	4.7	(2.0-7.5)	10 ⁹ /L
Lymphocytes	1.9	2.0	2.4	2.1	(1.0-4.0)	10 ⁹ /L
Monocytes	0.6	0.6	0.5	0.6	(0-1.0)	10 ⁹ /L
Eosinophils	0.1	0.1	0.1	0.1	(0-0.5)	10 ⁹ /L
Basophils	<0.1	<0.1	<0.1	<0.1	(0-0.3)	10 ⁹ /L
Platelets	285	281	250	269	(150-450)	10 ⁹ /L

Supervising Pathologist:SA/RR

Accredited for compliance with NPAAC Standards and ISO 15189

Tests Completed: BMI, FULL BLOOD COUNT

Tests Pending : LIVER FUNCTION TESTS, RENAL FUNCTION, ELECTROLYTES,
 Lipids & HDL, Thyroid Function Test, AIC CHECK, HBA1C

Sample Pending :

DAVENPORT, EILEEN
 9 SCOTTSDALE AVENUE, KANAHOOKA. 2530
 Phone: 0411738562
 Birthdate: 06/06/1968 Sex: F Medicare Number: 2304799044
 Your Reference: Lab Reference: 489186376-C-SE-
 Laboratory: Southern IML Pathology
 Addressee: DR MEY L LAY Referred by: DR MEY L LAY

Name of Test: SE-ROUTINE BIO
 Requested: 15/02/2023 Collected: 21/03/2023 Reported: 21/03/2023
 11:59

Clinical notes: Routine

Clinical Notes : Routine

Routine biochemistry

Date				Latest Results		Reference	Units
	12-Feb-20	08-Apr-21	22-Mar-22	21-Mar-23			
Time F-Fast	0842 F	0826 F	0644	0813 F			
Lab Id.	485988413	487065482	488339699	489186376			
Fast. Glucose	5.1	5.8			(3.6-6.0)		mmol/L
Sodium	142	134 L	143	142	(135-145)		mmol/L
Potassium	4.8	4.8	4.8	4.3	(3.5-5.5)		mmol/L
Chloride	100	98	105	103	(95-110)		mmol/L
Bicarbonate	28	31	28	29	(20-32)		mmol/L
Urea	5.2	4.5	3.8	5.1	(3.0-8.0)		mmol/L
Creat.	72	70	65	66	(45-85)		umol/L
eGFR (CKD.EPI)	84 L	86 L	>90	>90	(>89)		
mL/min/1.73m2							
Calcium	2.39				(2.15-2.55)		mmol/L
Ca (corr)	2.35				(2.20-2.60)		mmol/L
Total Protein	71	72		73	(63-80)		g/L
Albumin	42	41		46 H	(33-44)		g/L
Globulin	29	31		27	(26-41)		g/L
ALP	78	88		78	(30-115)		U/L
GGT	12	15		15	(5-35)		U/L
ALT	12	14		17	(5-30)		U/L
AST	20	18		20	(10-35)		U/L
LDH	214	197		208	(120-250)		U/L
T Bilirubin	9	8		12	(3-15)		umol/L

Comments on Collection 21-Mar-23 0813 F:
 Renal Function
 Note: eGFR units are mL/min/1.73m2.

Supervising Pathologist:SM

Accredited for compliance with NPAAC Standards and ISO 15189

Tests Completed: BMI,LIVER FUNCTION TESTS,RENAL FUNCTION,ELECTROLYTES,
 Lipids & HDL,Thyroid Function Test,FULL BLOOD COUNT
 Tests Pending : AIC CHECK,.HBA1C
 Sample Pending :

DAVENPORT, EILEEN
 9 SCOTTS DALE AVENUE, KANAHOOKA. 2530
 Phone: 0411738562
 Birthdate: 06/06/1968 Sex: F Medicare Number: 2304799044
 Your Reference: Lab Reference: 489186376-C-SE-LP
 Laboratory: Southern IML Pathology
 Addressee: DR MEY L LAY Referred by: DR MEY L LAY

Name of Test: SE-Lipids & HDL
 Requested: 15/02/2023 Collected: 21/03/2023 Reported: 21/03/2023
 11:59

Clinical notes: Routine

Clinical Notes : Routine

Date	Latest Results				Reference	Units
	26-Feb-13	12-Feb-20	08-Apr-21	21-Mar-23		
Time F-Fast	1015	0842 F	0826 F	0813 F		
Lab Id.	481155384	485988413	487065482	489186376		
Status	Random	Fasting	Fasting	Fasting		
Cholesterol	4.70	5.80 H	5.90 H	4.15	(2.30-5.50)	mmol/L
Triglyceride	0.75	0.69	0.73	0.91	(0.00-2.00)	mmol/L
HDL	1.93	2.20	2.20	1.94	(1.00-3.00)	mmol/L
Chol/HDL Ratio	2.4	2.6	2.7	2.1	(0-4.5)	mmol/L
LDL	2.4	3.3	3.4	1.8	(0.0-3.50)	mmol/L
Non HDLC		3.60	3.70	2.21	(<4.00)	mmol/L

Comments on Collection 21-Mar-23 0813 F:

Lipids & HDL

NVDPA treatment target levels for high risk people (known coronary heart and other arterial disease, diabetes, chronic renal failure, Aboriginal and Torres Strait Islander peoples and familial hyperlipidaemic conditions) are:

Total Cholesterol <4.0 mmol/L
 HDL-Cholesterol >=1.00 mmol/L
 Fasting Triglycerides <2.0 mmol/L
 non HDL Cholesterol <2.5 mmol/L

Supervising Pathologist:SM

Accredited for compliance with NPAAC Standards and ISO 15189

Tests Completed: BMI, LIVER FUNCTION TESTS, RENAL FUNCTION, ELECTROLYTES,
 Lipids & HDL, Thyroid Function Test, FULL BLOOD COUNT

Tests Pending : AIC CHECK, .HBA1C

Sample Pending :

DAVENPORT, EILEEN
9 SCOTTSDALE AVENUE, KANAHOOKA. 2530
Phone: 0411738562
Birthdate: 06/06/1968 Sex: F Medicare Number: 2304799044
Your Reference: Lab Reference: 489186376-C-SE-
Laboratory: Southern IML Pathology
Addressee: DR MEY L LAY Referred by: DR MEY L LAY

Name of Test: SE- THYROID FUNCTION
Requested: 15/02/2023 Collected: 21/03/2023 Reported: 21/03/2023
11:59

Clinical notes: Routine

Clinical Notes : Routine

TFT

Date	03-Oct-08	12-Feb-20	08-Apr-21	21-Mar-23	Latest Results	
Time F-Fast	0800 F	0842 F	0826 F	0813 F		
Lab Id.	12307041	485988413	487065482	489186376	Reference	Units
TSH	1.97	1.6	3.1		(0.40-4.00)	mIU/L
TSH				2.0	(0.40-4.00)	mIU/L

Comments on Collection 21-Mar-23 0813 F:

TFT

Euthyroid levels.

As of 19.07.2021, TFT measurement changed from the Roche to the Abbott Alinity method.

Supervising Pathologist:SM

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Tests Completed: BMI, LIVER FUNCTION TESTS, RENAL FUNCTION, ELECTROLYTES,
Lipids & HDL, Thyroid Function Test, FULL BLOOD COUNT

Tests Pending : AIC CHECK, .HBA1C

Sample Pending :

DAVENPORT, EILEEN
9 SCOTTSDALE AVENUE, KANAHOOKA. 2530
Phone: 0411738562
Birthdate: 06/06/1968 Sex: F Medicare Number: 2304799044
Your Reference: Lab Reference: 489186376-C-ED-.HBA1C
Laboratory: Southern IML Pathology
Addressee: DR MEY L LAY Referred by: DR MEY L LAY

Name of Test: ED-.HBA1C
Requested: 15/02/2023 Collected: 21/03/2023 Reported: 21/03/2023
12:29

Clinical notes: Routine

Clinical Notes : Routine

Date	Latest Results		
Time F-Fast	21-Mar-23		
Lab Id.	0813 F		
	489186376	Reference	Units
HbA1c screen	5.6	(4.0-6.0)	%
HbA1c (IFCC)	37	(20-42)	
mmol/mol			

Comments on Collection 21-Mar-23 0813 F:
.HBA1C

The existing diagnostic criteria for fasting and random glucose levels and for oral glucose tolerance testing remain valid, and are the diagnostic tests of choice in the presence of conditions that interfere with HbA1c measurement. Conditions which may affect the measured HbA1c value include any of the haemolytic anaemias, anaemia of chronic disease, severe liver disease, vitamin B12 and/or folate deficiency, the haemoglobinopathies and regular phlebotomy performed for medical indications or for blood donation. It also should be noted that further investigation is required for any inexplicably low HbA1c level or significant discrepancy between HbA1c and glucose results.

Measurement change from HPLC - Bio-Rad D100 to Capillary Electrophoresis - Sebia Capillarys 3 Tera on 6.4.22

Supervising Pathologist:SM

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Tests Completed: BMI, LIVER FUNCTION TESTS, RENAL FUNCTION, ELECTROLYTES,
Lipids & HDL, Thyroid Function Test, .HBA1C, FULL BLOOD COUNT
Tests Pending :
Sample Pending :