

OEDING-ERDEL, BRENT
81A DUNMORE RD, SHELL COVE. 2529
Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039116 **Lab Reference:** 24-20624057-FMC-0
Laboratory: Laverty Pathology
Addressee: DR DIMUTHU GAMAGE **Referred by:** DR DIMUTHU GAMAGE

Name of Test: FAECES MICROBIOLOGY (FMC-0)
Requested: 22/07/2024 **Collected:** 22/07/2024 **Reported:** 24/07/2024
11:27

FAECES EXAMINATION

Specimen	1
Appearance	Unformed
MICROSCOPY	
Giardia Antigen	NOT Detected
Cryptosporidium Antigen	NOT Detected
Concentrate Microscopy	No ova,cysts or parasites detected.

CULTURE Salmonella, Shigella and Campylobacter NOT isolated.

Please Note:

LAV Pathology has introduced a "Faecal multiplex PCR" which offers superior sensitivity and specificity along with reduced turnaround for reporting of results.

It is highly recommended to request both MC&S and PCR for optimal detection of enteric pathogens causing gastroenteritis.

Please note this test is bulk billed.

Requested Tests : FMC

OEDING-ERDEL, Brent
81A Dunmore Road, SHELL COVE. 2529
Phone: 0422612482
Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807 30686 3-1
Your Reference: 2024C0025835-1 **Lab Reference:** 2024C0025835-1
Laboratory: seastrad
Addressee: DR Dimuthu GAMAGE **Referred by:** DR Dimuthu GAMAGE
Copy to:
MHR

Name of Test: Abdomen and Pelvis CT - With Contrast
Requested: 25/07/2024 **Collected:** 25/07/2024 **Reported:** 25/07/2024
16:36



SOUTH EAST
RADIOLOGY

Patient
Name: OEDING-ERDEL, Brent
DOB: 14/07/1990

Address: 81A Dunmore Road
NSW 2529
Phone:

Gender:M

Medicare Number:

[Click here to view images](#)

CT SCAN - ABDOMEN AND PELVIS

Clinical Information: Resolving diarrhoea, persistent abdominal pain and bloating.

Technique: Portal venous imaging

Comparison: Nil

Report:

The liver, spleen, pancreas, gallbladder and both adrenals define normally. 7 mm exophytic cyst at the lower pole of the left kidney, otherwise both kidneys define normally. The urinary bladder appears normal. The prostate is not enlarged.

No size significant intra abdominal or inguinal lymph nodes. No ascites or peritoneal infiltrate.

Small and large bowel define normally. No gross gastric pathology.

Visualised lung bases are clear. No aggressive osseous pathology. There are bilateral L5 pars defects resulting in grade 1 L5 anterolistheses. L5-S1 reduction in disc height with disc bulge and endplate osteophyte formation. Bilateral L5-S1 foraminal stenosis.

Impression:

A cause for the patient's presentation has not been identified.

Dr. Brett Napier

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OEDING-ERDEL, Brent
81A Dunmore Road, SHELL COVE. 2529

Phone: 0422612482

Birthdate: 14/07/1990 **Sex:** M

Medicare Number: 2807 30686 3-1

Your Reference: 2024C0025835-1

Lab Reference: 2024C0025835-1

Laboratory: seastrad

Addressee: DR Dimuthu GAMAGE

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Copy to:

MHR

Name of Test: Abdomen and Pelvis CT - With Contrast

Requested: 25/07/2024

Collected: 25/07/2024

Reported: 25/07/2024

16:36



Patient
Name:OEDING-ERDEL, Brent
DOB:14/07/1990
Gender:M

Address:81A Dunmore Road
NSW 2529
Phone:
Medicare Number:

[Click here to view images](#)

CT SCAN - ABDOMEN AND PELVIS

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Dr. Brett Napier

[Click here to view images](#)

OEDING-ERDEL, BRENT
81A DUNMORE RD, SHELL COVE. 2529
Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039193 **Lab Reference:** 24-20624094-FBE-0

Laboratory: Lavery Pathology

Addressee: DR DIMUTHU GAMAGE

Referred by:

DR DIMUTHU GAMAGE

Name of Test: HAEMATOLOGY (FBE-0)

Requested: 26/07/2024

Collected: 31/07/2024

Reported: 31/07/2024

18:22

HAEMATOLOGY

Request Number	16483938	21214246	25099562	20624094
Date Collected	26 May 22	14 Oct 22	21 Feb 24	31 Jul 24
Time Collected	11:20	08:25	08:20	10:45
Specimen Type: EDTA				
Hb (130-180) g/L	149	144	140	148
Hct (0.40-0.54)	0.46	0.43	0.43	0.43
RCC (4.5-6.5) x10 ¹² /L	4.9	4.8	4.6	4.8
MCV (79-99) fL	93	90	94	89
MCH (27-34) pg	30	30	31	31
MCHC (320-360) g/L	327	333	325	348
RDW (10.0-17.0) %	13.0	13.1	13.2	12.9
WBC (4.0-11.0) x10 ⁹ /L	5.9	5.6	5.7	7.2
Neut (2.0-7.5) x10 ⁹ /L	2.8	2.7	3.2	3.4
Lymph (1.0-4.0) x10 ⁹ /L	2.1	2.2	1.8	2.9
Mono (0.2-1.0) x10 ⁹ /L	0.9	0.6	0.6	0.7
Eos (< 0.7) x10 ⁹ /L	0.1	0.1	0.1	0.1
Baso (< 0.2) x10 ⁹ /L	0.0	0.1	0.1	0.1
Plat (150-400) x10 ⁹ /L	318	243	289	281

HAEMATOLOGY: FBC parameters are within reference range.

Requested Tests : UMM*, GLU*, ESR*, CRP*, MBA*, LIP*, FBE, AND*

OEDING-ERDEL, BRENT

81A DUNMORE RD, SHELL COVE. 2529

Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863

Your Reference: 00039193 **Lab Reference:** 24-20624094-AND-0

Laboratory: Lavery Pathology

Addressee: DR DIMUTHU GAMAGE

Referred by:

DR DIMUTHU GAMAGE

Name of Test: ANDROGENS (AND-0)

Requested: 26/07/2024

Collected: 31/07/2024

Reported: 31/07/2024

19:34

SERUM ANDROGENS

Total Testosterone (Siemens) 8.3 nmol/L (8.3-29)

Requested Tests : UMM, GLU, ESR, CRP, MBA, LIP, FBE, AND

OEDING-ERDEL, BRENT

81A DUNMORE RD, SHELL COVE. 2529

Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863

Your Reference: 00039193 **Lab Reference:** 24-20624094-ESR-0

Laboratory: Lavery Pathology

Addressee: DR DIMUTHU GAMAGE

Referred by:

DR DIMUTHU GAMAGE

Name of Test: E.S.R (ESR-0)

Requested: 26/07/2024

Collected: 31/07/2024

Reported: 31/07/2024

19:17

HAEMATOLOGY

Request Number 16483938 20624094
Date Collected 26 May 22 31 Jul 24
Time Collected 11:20 10:45
Specimen Type: EDTA
ESR (< 30) mm/hr 9 2

Requested Tests : UMM, GLU, ESR, CRP, MBA, LIP, FBE, AND*

OEDING-ERDEL, BRENT
81A DUNMORE RD, SHELL COVE. 2529
Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039193 **Lab Reference:** 24-20624094-MBA-0
Laboratory: Laverty Pathology
Addressee: DR DIMUTHU GAMAGE **Referred by:** DR DIMUTHU GAMAGE

Name of Test: SERUM CHEMISTRY (MBA-0)
Requested: 26/07/2024 **Collected:** 31/07/2024 **Reported:** 31/07/2024

19:17

SERUM CHEMISTRY

Request Number 21214246 22043754 25099562 20624094
Date Collected 14 Oct 22 11 Apr 23 21 Feb 24 31 Jul 24
Time Collected 08:25 12:24 08:20 10:45
Specimen Type: Serum

Haemolysis	Nil	Nil	Nil	Nil
Icterus	Nil	Nil	Nil	Nil
Lipaemia	Nil	Nil	Nil	Nil

Na (135-145)	mmol/L		142	141
K (3.6-5.4)	mmol/L		4.3	4.4
Cl (95-110)	mmol/L		103	102
HCO3 (22-32)	mmol/L		26	26
An Gap (10-20)	mmol/L		17	17
Urea (2.5-7.5)	mmol/L		5.7	5.5
Creat (60-110)	umol/L		90	95
eGFR mL/min/1.73sqM			> 90	> 90
Urate (0.20-0.42)	mmol/L		0.39	0.49
Bili (< 20)	umol/L		6	12
AST (< 40)	U/L		47	44
ALT (< 40)	U/L		37	37
GGT (< 40)	U/L		17	24
Alk Phos(35-110)	U/L		61	69
Protein (60-82)	g/L		69	73
Albumin (38-50)	g/L	46	47	45
Glob (20-38)	g/L		24	26
Ca (2.10-2.60)	mmol/L		2.34	2.43
Corr Ca (2.10-2.60)	mmol/L		2.30	2.35
PO4 (0.75-1.50)	mmol/L		1.23	1.41
Lipase (6-70)	U/L			30

eGFR >=90 mL/min/1.73m2 usually indicates normal kidney function but does not exclude patients with early kidney damage (those with albuminuria, haematuria or abnormal kidney imaging).

Requested Tests : UMM, GLU, ESR, CRP, MBA, LIP, FBE, AND*

OEDING-ERDEL, BRENT
81A DUNMORE RD, SHELL COVE. 2529
Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039193 **Lab Reference:** 24-20624094-LIP-0
Laboratory: Laverty Pathology
Addressee: DR DIMUTHU GAMAGE **Referred by:** DR DIMUTHU GAMAGE

Name of Test: LIPID STUDIES (LIP-0)
Requested: 26/07/2024 **Collected:** 31/07/2024 **Reported:** 31/07/2024
18:52

LIPID STUDIES

Request Number 16483938 25099562 20624094
Date Collected 26 May 22 21 Feb 24 31 Jul 24
Time Collected 11:20 08:20 10:45
Specimen Type: Serum

Reference intervals are included for reference only, and interpretation / treatment goals should be guided by patient-specific cardiovascular risk assessment (see Australian Cardiovascular Risk Charts. Alternatively, the web-site www.cvdcheck.org.au can be accessed in order to complete a risk assessment for individual patients.)

Haemolysis	Nil	Nil	Nil
Icterus	Nil	Nil	Nil
Lipaemia	Nil	Nil	Nil

		Random	Fasting	Random
Fasting status				
Chol (3.6-5.2)	mmol/L	2.5	2.8	3.9
Trig (0.5-1.7)	mmol/L	0.8	0.6	1.3
HDL (1.0-2.0)	mmol/L		1.2	
LDL (1.5-3.4)			1.3	
Non-HDL (< 3.4)			1.6	
Chol/HDL(< 5.0)			2.3	

NVDPA TARGET LIPID RANGES (MMOL/L) FOR PATIENTS AT HIGH / MODERATE RISK OF CARDIOVASCULAR DISEASE:

TOTAL CHOLESTEROL	<4.0
TRIGS (FASTING)	<2.0
HDL-C	>= 1.0
LDL-C	<2.0
NON HDL-C	<2.5

Requested Tests : UMM, GLU, ESR*, CRP, MBA*, LIP, FBE, AND*

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Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039193 **Lab Reference:** 24-20624094-GLU-0
Laboratory: Laverty Pathology
Addressee: DR DIMUTHU GAMAGE **Referred by:** DR DIMUTHU GAMAGE

Name of Test: GLUCOSE (GLU-0)

Requested: 26/07/2024 **Collected:** 31/07/2024 **Reported:** 31/07/2024
18:52

SERUM/PLASMA GLUCOSE

Request Number	16483938	25099562	20624094
Date Collected	26 May 22	21 Feb 24	31 Jul 24
Time Collected	11:20	08:20	10:45
Fasting status	Random	Fasting	Random
Serum (3.4-7.7) mmol/L	5.1	5.1	4.3

Normal glucose concentration.

Requested Tests : UMM, GLU, ESR*, CRP, MBA*, LIP, FBE, AND*

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Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039193 **Lab Reference:** 24-20624094-CRP-0
Laboratory: Lavery Pathology
Addressee: DR DIMUTHU GAMAGE **Referred by:** DR DIMUTHU GAMAGE

Name of Test: C-REACTIVE PROTEIN (CRP-0)
Requested: 26/07/2024 **Collected:** 31/07/2024 **Reported:** 31/07/2024
18:52

C-REACTIVE PROTEIN

Request Number	16483938	20624094
Date Collected	26 May 22	31 Jul 24
Time Collected	11:20	10:45
Specimen Type: Serum		
CRP (< 6.0) mg/L	24.0	< 4.0

Requested Tests : UMM, GLU, ESR*, CRP, MBA*, LIP, FBE, AND*

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81A DUNMORE RD, SHELL COVE. 2529
Birthdate: 14/07/1990 **Sex:** M **Medicare Number:** 2807306863
Your Reference: 00039193 **Lab Reference:** 24-20624094-UMM-0
Laboratory: Lavery Pathology
Addressee: DR DIMUTHU GAMAGE **Referred by:** DR DIMUTHU GAMAGE

Name of Test: URINE MICRO/CULTURE (UMM-0)
Requested: 26/07/2024 **Collected:** 31/07/2024 **Reported:** 31/07/2024
18:27

URINE EXAMINATION

Specimen	Midstream				
CHEMISTRY		MICROSCOPY			
pH	7.0	Leucocytes	< 3	x10 ⁶ /L	(< 10)
Protein	nil	Erythrocytes	< 4	x10 ⁶ /L	(< 10)
Glucose	nil	Epithelial cells	< 5	x10 ⁶ /L	(< 10)
Blood	nil				

A urine with these results is not usually infected. Although culture has been performed, a further report will only be issued if the culture is positive.

Requested Tests : UMM, GLU*, ESR*, CRP*, MBA*, LIP*, FBE, AND*