

Specialist Pathologists (02) 9855 5150 Toll free 1800 222 365

General enquiries (all hours) (02) 9855 5222 Results (02) 9855 5100

Douglass Hanly Moir Pathology Pty Limited ABN 80 003 332 858,
a subsidiary of Sonic Healthcare Limited ABN 24 004 196 909 APA 906

Specialist Pathologists

Dr E Ahn	A/Prof H Coleman	Dr M Gorji	Dr C Lim	Dr J Newcombe	Dr S Shchelokov
Dr A Aliende	Dr S Corbett-Burns	Dr P Guzman	Dr L Lin	Dr I Ngu	Dr E Sinclair
Dr T Ballie	Dr O Crainic	Dr G Hall	A/Prof F Maclean	Dr H Ng	Dr V Stoermer
Dr K Baumgart	Dr S Danieleto	Dr F Harvey	Dr J Matthews	Dr J Ortiz	Dr K Tan
Dr M Berbic	Adj Prof W Delprado	Dr C Ho	Dr R McKenzie	Dr S Palfreeman	Dr I Tang
Dr C Biro	Dr P Di Ciaccio	Dr L Ho	Dr P McKinley	A/Prof N Pathmanathan	Dr N Taylor
Dr J Blackwell	Dr J Ding	Dr V Howard	Dr P McQuillan	Dr M Paul	Dr V Thiruvilangam
Adj Prof F Bonar	Dr F D'Souza	Dr S Hyne	Dr K Merrick	Dr J Pickett	Dr C Treback
Dr A Broadfoot	Dr M Dubosq	Adj Prof R Jaworski	Dr D Moir	A/Prof J Quin	Dr J Turchini
Dr I Burchett	Dr M Edwards	Dr J Jiang	Dr O Mokgwathi	Dr D Reddy	A/Prof J Turner
Dr S Burn	Dr S Fair	Dr M Jones	Dr B Montgomery	Dr J Reddy	Dr A Varallo-Nunez
Dr G Caldwell	Adj Prof A Farnsworth	Dr A Khani	Dr S Moran	Dr R Reynolds	A/Prof C Vargas
Dr I Chambers	Dr M Galea	Dr L Killen	Dr E Morris	Dr G Rhodes	Dr M Wehrhahn
Dr A Cheah	Dr G Gifford	Dr R Laing	Dr A Muljono	Dr J Roberts	Dr C Wong
Prof S Clark	Dr C Goldschmidt	Dr R Levingson	Dr E Myint	Dr M Rodriguez	Dr J Wu
			Dr K Nejad	Dr M Roman	Dr K Young

Patient

Mrs Janice Rae Benson-Sattout

38 MCMILLIAN CIRCUIT
NORTH KELLYVILLE NSW 2155

Ref by: Dr N Sandanayake

Ph: 0294397575

Janice Rae BENSON-SATTOUT

Lab ID : **869165784** Your Ref : **GEN13780-0000000025**

38 McMillian Circuit
North Kellyville 2155

Requested : 21/12/2021

Collected : 01/04/2022 10:53

Received : 01/04/2022 10:53

DOB : 28/04/1962 (59 Yrs)

Printed : 04/04/2022 09:56

Sex : Female

Ph : 0407431048

Haematology

Date	28/07/21	08/10/21	15/10/21	04/02/22	Current Result 01/04/22	Units	Reference
Time	08:30	16:45	11:03	11:03	10:53		
Lab ID	863202569	865135102	863769009	865661212	869165784		
Haemoglobin	128	137	145	137	131	g/L	(119-160)
RCC	4.0	4.5	4.7	4.5	4.3	x10 ¹² /L	(3.8-5.8)
Haematocrit	0.37	0.41	0.42	0.42	0.39		(0.35-0.48)
MCV	93	93	91	92	91	fL	(80-100)
MCH	31.9	30.8	31.1	30.4	30.3	pg	(27.0-32.0)
MCHC	343	332	343	330	334	g/L	(310-360)
RDW	13.9	13.2	13.1	13.3	13.6		(10.0-15.0)
WCC	6.2	8.3	6.8	6.3	6.4	x10 ⁹ /L	(4.0-11.0)
Neutrophils	3.79	5.56	4.74	3.67	3.78	x10 ⁹ /L	(2.0-7.5)
Lymphocytes	1.54	1.76	1.40	1.73	1.72	x10 ⁹ /L	(1.0-4.0)
Monocytes	0.66	0.85	0.54	0.61	0.66	x10 ⁹ /L	(0.0-1.0)
Eosinophils	0.13	0.07	0.07	0.17	0.12	x10 ⁹ /L	(0.0-0.5)
Basophils	0.07	0.08	0.08	0.09	0.09	x10 ⁹ /L	(0.0-0.3)
NRBC	<1.0	<1.0	<1.0	<1.0	<1.0	/100 WBC	(<1)
Platelets	246	260	267	257	255	x10 ⁹ /L	(150-450)
ESR				26	10	mm/h	(1-35)

Comment on Lab ID 869165784

Full blood count is within reference limits

CRP (High Sens)

Date	26/10/20	28/07/21	08/10/21	04/02/22	Current Result 01/04/22	Units	Reference
Time	08:08	08:30	16:45	11:03	10:53		
Lab ID	845375701	863202569	865135102	865661212	869165784		
CRP	1.2	2.0	1.6	1.6	1.4	mg/L	(0.0-5.0)

Biochemistry

Date	28/07/21	08/10/21	15/10/21	04/02/22	Current Result 01/04/22	Units	Reference
Time	08:30	16:45	11:03	11:03	10:53		
Lab ID	863202569	865135102	863769009	865661212	869165784		
Sodium	139	141	137	138	139	mmol/L	(135-145)
Potassium	4.1	3.8	4.6	4.1	3.6	mmol/L	(3.5-5.5)
Chloride	103	102	100	103	101	mmol/L	(95-110)
Bicarbonate	26	26	24	26	26	mmol/L	(20-32)
Urea	4.7	4.3	3.2	4.6	3.9	mmol/L	(3.0-8.0)
Creatinine	55	60	60	60	50	umol/L	(45-85)
eGFR	>90	>90	>90	>90	>90	mL/min/1.73m ²	(>59)
Calcium	2.32	2.36		2.45	2.30	mmol/L	(2.15-2.55)
Corr Calcium	2.34	2.28		2.39	2.26	mmol/L	(2.15-2.55)
Magnesium	0.78	0.82		0.80	0.77	mmol/L	(0.65-1.00)
Phosphate	1.08	0.97		1.12	1.13	mmol/L	(0.8-1.5)
Bili. Total	9	5	10	10	11	umol/L	(3-15)
ALP	101	115	100	*118	114	U/L	(30-115)
GGT	26	27	25	*51	*53	U/L	(5-35)
LD	174	*260	201	189	215	U/L	(120-250)
AST	30	27	28	*40	35	U/L	(10-35)
ALT	*39	29	24	*72	*70	U/L	(5-30)
Total Protein	67	74	74	75	71	g/L	(64-83)
Albumin	42	47	47	46	45	g/L	(36-47)
Globulin	25	27	27	29	26	g/L	(23-39)

Comment on Lab ID 869165784

eGFR (mL/min/1.73m²) calculated by CKD-EPI formula - see www.kidney.org.au

**Surgery
Use**

☐ Normal

☐ No Action

☐ Contact Patient

☐ See Patient

☐ See File

☐ Continue Treatment

☐ Signed

☐ Date



DOUGLASS HANLY MOIR PATHOLOGY

Specialist Pathologists (02) 9855 5150 Toll free 1800 222 365
General enquiries (all hours) (02) 9855 5222 Results (02) 9855 5100
Douglass Hanly Moir Pathology Pty Limited ABN 80 003 332 858,
a subsidiary of Sonic Healthcare Limited ABN 24 004 196 909 APA 906

Specialist Pathologists
Dr E Ahn
Dr A Allende
Dr T Baillie
Dr K Baumgart
Dr M Berbic
Dr C Biro
Dr J Blackwell
Adj Prof F Bonar
Dr A Broadfoot
Dr I Burchett
Dr J Burn
Dr G Caldwell
Dr I Chambers
Dr A Cheah
Prof S Clark
A/Prof H Coleman
Dr S Corbett-Burns
Dr O Crainic
Dr S Danieleto
Adj Prof W Delprado
Dr P Di Giaccio
Dr J Ding
Dr F D'Souza
Dr M Dubosq
Dr M Edwards
Dr S Fairly
Adj Prof A Farnsworth
Dr M Galea
Dr G Gilford
Dr C Goldschmidt
Dr M Gorji
Dr P Guzman
Dr G Hall
Dr F Hanly
Dr T Harvey
Dr C Ho
Dr L Ho
Dr V Howard
Dr S Hynes
Adj Prof R Jaworski
Dr J Jiang
Dr M Jones
Dr A Khanil
Dr L Killen
Dr R Laing
Dr R Levingston
Dr C Lim
Dr L Lin
A/Prof F Maclean
Dr Y Matthews
Dr K McKenzie
Dr R McKinley
Dr P McQuillan
Dr K Merrick
Dr D Moir
Dr O Mokgwathi
Dr R Montgomery
Dr S Moran
Dr E Morris
Dr A Muljono
Dr E Myint
Dr K Nejad
Dr J Newcombe
Dr I Ngu
Dr H Ogle
Dr J Ortiz
Dr S Palfreeman
A/Prof N Pathmanathan
Dr M Paul
Dr J Pickett
A/Prof J Quinn
Dr D Reddy
Dr R Reynolds
Dr R Rhodes
Dr G Roberts
Dr M Rodriguez
Dr R Roman
Dr S Shchekolov
Dr E Sinclair
Dr V Stoermer
Dr K Tan
Dr I Tang
Dr N Taylor
Dr V Thiruvilangam
Dr C Treback
Dr J Turchini
A/Prof J Turner
A/Prof C Vargas
Dr M Wehtsahn
Dr C Wong
Dr C Wu
Dr K Young

Patient

Mrs Janice Rae Benson-Sattout

38 MCMILLIAN CIRCUIT
NORTH KELLYVILLE NSW 2155



Ref by: Dr N Sandanayake

Ph: 0294397575

Janice Rae BENSON-SATTOUT

Lab ID : **869165784** Your Ref : **GEN13780-0000000025**

38 McMillian Circuit
North Kellyville 2155

Requested : 21/12/2021
Collected : 01/04/2022 10:53
Received : 01/04/2022 10:53
Printed : 04/04/2022 09:57

DOB : 28/04/1962 (59 Yrs)
Sex : Female
Ph : 0407431048

Iron Studies

Date	26/10/20	28/07/21	08/10/21	04/02/22	Current Result	Units	Reference
Time	08:08	08:30	16:45	11:03	01/04/22		
Lab ID	845375701	863202569	865135102	865661212	10:53		
Iron	12.9			20.8	869165784		
Transferrin	2.9			3.0	20.6	umol/L	(5.0-30.0)
TIBC (Calc)	64			66	2.8	g/L	(2.0-3.2)
Saturation	20			32	62	umol/L	(46-70)
Ferritin	71	86	87	82	33	%	(10-45)
					106	ug/L	(30-300)

B12/Folate/RCF

Date	26/10/20	28/07/21	08/10/21	04/02/22	Current Result	Units	Reference
Time	08:08	08:30	16:45	11:03	01/04/22		
Lab ID	845375701	863202569	865135102	865661212	10:53		
Vitamin B12	*1007	*828	*677	*706	634	pmol/L	(135-650)
S.Fol (Abbott)				34.7	38.0	nmol/L	(>7.0)

Comment on Lab ID 869165784

From 8 March 2014, active B12 (holotranscobalamin) testing will be performed on all patients with low or equivocal (at or below 340 pmol/L) total B12 results. Both tests are eligible for a Medicare rebate under these circumstances.

Lipase

Date	04/02/22	Current Result	Units	Reference
Time	11:03	01/04/22		
Lab ID	865661212	10:53		
Lipase	23	21	U/L	(8-80)

Tumour Markers

Date	26/10/20	28/07/21	08/10/21	04/02/22	Current Result	Units	Reference
Time	08:08	08:30	16:45	11:03	01/04/22		
Lab ID	845375701	863202569	865135102	865661212	10:53		
CA 19.9 (Roche)				4	4	U/mL	(0-39)
CA125 (Abbott)	4	4	4			U/mL	(<36)

Surgery Use

☐ Normal

☐ No Action

☐ Contact Patient

☐ See Patient

☐ See File

☐ Continue Treatment

Signed

Date