



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

Ms Vanessa Jane Bell

32 COPPERLEAF WAY
CASTLE HILL NSW 2154



Ref by: Dr A Abraham

Ph: 0296345000

Dr E Ahn Dr S Corbett Burns Dr P Guzman Dr C Lim Dr J Newcombe Dr E Sinclair
Dr A Allende Dr O Crainic Dr G Hall Dr L Lin Dr I Ngu Dr V Soemer
Dr B Armstrong Dr S Danieleto Dr F Hanly Dr T Lynch Dr H Ogle Dr K Tan
Dr T Batlle Adj Prof W Delprado Dr T Harvey Dr J Ortiz Dr P Taziti
Dr K Baumgart Dr P Di Ciccio Dr C Ho Dr R McKenzie Dr S Palfreeman Dr N Taylor
Dr M Barbic Dr J Ding Dr L Ho Dr R McKenley A/Prof N Pathmanathan Dr V Thiruvillangam
Dr C Biro Dr F D'Souza Dr S Hyne Dr P McQuillen Dr M Paul A/Prof J Turchini
Dr J Blackwell Dr M Dubosq Dr K Merrick A/Prof J Quinn Dr J Turner
Adj Prof F Bonar Dr M Edwards Adj Prof R Jaworski Dr D Reddy Dr A Varallo-Nunez
Dr A Broadfoot Dr I Burchett Dr T Fuchs Dr R Montgomery Dr R Reynolds A/Prof C Vargas
Dr J Burn Dr M Galea Dr L Jones Dr S Moran Dr G Rhodes Dr M Wehrhahn
Dr G Caldwell Dr M Galido-Mabagos Dr L Killen Dr E Morris Dr C Wong
Dr A Cheah Dr G Gifford Dr C Kurek Dr A Mujiono Dr M Rodriguez Dr C Wu
Prof S Clark Dr G Goldschmidt Dr F Laing A/Prof E Myint Dr M Roman Dr K Young
A/Prof H Coleman Dr M Gorji Dr R Livingston Dr K Nejad Dr S Shchelokov

Patient

Vanessa Jane BELL

Lab ID : **882766813** Your Ref : **00872563**

32 Copperleaf Way
Castle Hill 2154

Requested : 25/06/2022
Collected : 11/08/2022 09:38
Received : 11/08/2022 09:44
Printed : 12/08/2022 09:54

DOB : 09/04/1970 (52 Yrs)

Sex : Female

Ph : 0402474815

Haematology

Date	15/12/20	16/07/21	20/01/22	11/02/22	Current Result	Units	Reference
Time	09:12	07:42	08:46	17:00	09:38		
Lab ID	848393069	861270932	866357690	868507009	882766813		
Haemoglobin	143	140	124	125	143	g/L	(119-160)
RCC	4.6	4.5	4.7	4.7	4.7	x10 ¹² /L	(3.8-5.8)
Haematocrit	0.43	0.42	0.40	0.40	0.45		(0.35-0.48)
MCV	93	94	86	85	95	fL	(80-100)
MCH	30.8	31.5	*26.4	*26.7	30.4	pg	(27.0-32.0)
MCHC	332	334	*308	314	321	g/L	(310-360)
RDW	13.1	13.0	14.1	*16.9	13.0		(10.0-15.0)
WCC	7.4	6.7	7.1	9.9	7.6	x10 ⁹ /L	(4.0-11.0)
Neutrophils	3.93	2.96	3.18	5.87	4.34	x10 ⁹ /L	(2.0-7.5)
Lymphocytes	2.77	3.07	3.21	3.20	2.64	x10 ⁹ /L	(1.0-4.0)
Monocytes	0.52	0.51	0.55	0.72	0.45	x10 ⁹ /L	(0.0-1.0)
Eosinophils	0.11	0.11	0.12	0.09	0.14	x10 ⁹ /L	(0.0-0.5)
Basophils	0.03	0.04	0.05	0.04	0.04	x10 ⁹ /L	(0.0-0.3)
NRBC	<1.0	<1.0	<1.0	<1.0	<1.0	/100 WBC	(<1)
Platelets	381	419	392	351	379	x10 ⁹ /L	(150-450)

Comment on Lab ID 882766813

Full blood count is within reference limits

Iron Studies

Date	16/03/20	15/12/20	16/07/21	11/02/22	Current Result	Units	Reference
Time	14:29	09:12	07:42	17:00	09:38		
Lab ID	843953075	848393069	861270932	868507009	882766813		
Iron		21.1	13.2	11.9	28.3	umol/L	(5.0-30.0)
Transferrin		2.5	2.6	3.2	2.6	g/L	(2.0-3.2)
TIBC (Calc)		56	58	70	58	umol/L	(46-70)
Saturation		38	23	17	*49	%	(10-45)
Ferritin	96	93	32	*29	36	ug/L	(30-300)

Comment on Lab ID 882766813

? History of iron therapy. Recommend follow up iron studies.

Storage

Surgery
Use

☐ Normal

☐ No Action

☐ Contact Patient

☐ See Patient

☐ See File

☐ Continue Treatment

Signed

Date

RCPA
The Royal College of Pathologists of Australia
Accredited for compliance
with NPAAC Standards
and ISO 15189
NATA Accreditation No. 2178

Tests Completed: Iron(s),FBC(e). **FINAL REPORT**

Clinical Notes: low ferritin