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Dr Damien Ford

NATIONAL TELEMEDICINE DRS
SHOP 1 LEVEL 1
89-97 NEW CANTERBURY ROAD
PETERSHAM NSW 2049



Patient

Janine WADE

Lab ID : **837938301** Your Ref : .

46 Sunshine St
Manly Vale 2093

Requested : 05/07/2023
Collected : 08/01/2024 08:10
Received : 08/01/2024 08:11
Printed : 09/01/2024 09:50

DOB : 14/01/1982 (41 Yrs)

Sex : Female

Ph : 0404566722

Haematology

Date	17/04/18	07/01/21	22/06/21	28/03/23	Current Result 08/01/24	Units	Reference
Time	14:51	15:23	07:54	07:46	08:10		
Lab ID	289108768	847795010	862030046	886816528	837938301		
Haemoglobin	124	125	114	139	130	g/L	(119-160)
RCC	3.7	3.9	3.5	4.4	4.2	x10 ¹² /L	(3.8-5.8)
Haematocrit	0.37	0.38	0.35	0.41	0.41		(0.35-0.48)
MCV	98	96	100	95	97	fL	(80-100)
MCH	*33.2	32.0	*32.8	31.8	31.3	pg	(27.0-32.0)
MCHC	339	333	327	336	321	g/L	(310-360)
RDW	12.6	11.9	12.8	12.1	12.0		(10.0-15.0)
WCC	13.4	9.2	9.0	6.7	5.4	x10 ⁹ /L	(4.0-11.0)
Neutrophils	10.59	5.86	6.64	4.21	3.03	x10 ⁹ /L	(2.0-7.5)
Lymphocytes	1.79	2.30	1.46	1.86	1.65	x10 ⁹ /L	(1.0-4.0)
Monocytes	0.83	0.72	0.51	0.45	0.46	x10 ⁹ /L	(0.0-1.0)
Eosinophils	0.16	0.27	0.31	0.17	0.24	x10 ⁹ /L	(0.0-0.5)
Basophils	0.07	0.05	0.03	0.05	0.06	x10 ⁹ /L	(0.0-0.3)
NRBC	<1.0	<1.0	<1.0	<1.0	<1.0	/100 WBC	(<1)
Platelets	208	214	214	228	226	x10 ⁹ /L	(150-450)

Comment on Lab ID 837938301

Full blood count is within reference limits

CRP (High Sens)

Date	01/02/17	05/02/22	Current Result 08/01/24	Units	Reference
Time	09:40	08:34	08:10		
Lab ID	263390092	868517868	837938301		
CRP	3.2	2.1	<0.4	mg/L	(0.0-5.0)

Biochemistry

Date	07/01/21	20/01/21	22/06/21	28/03/23	Current Result 08/01/24	Units	Reference
Time	15:23	16:20	07:52	07:46	08:10		
Lab ID	847795010	847794412	862030055	886816528	837938301		
Status				Fasting	Fasting		
Sodium	135	*134	136	138	141	mmol/L	(135-145)
Potassium	4.1	4.2	4.1	4.5	4.6	mmol/L	(3.5-5.5)
Chloride	107	104	104	108	109	mmol/L	(95-110)
Bicarbonate	20	*19	*19	23	24	mmol/L	(20-32)
Urea	*7.2	*6.6	4.0	6.8	5.3	mmol/L	(2.5-7.0)
Creatinine	75	*100	60	70	65	umol/L	(45-85)
eGFR	86	63	>90	>90	>90	mL/min/1.73m2	(>59)
Bili.Total	5	4	6	11	9	umol/L	(3-15)
ALP	69	73	63	68	58	U/L	(20-105)
GGT	12	15	11	17	12	U/L	(5-35)
LD	149	*265	147	140	178	U/L	(120-250)
AST	19	24	20	18	19	U/L	(10-35)
ALT	18	19	15	18	14	U/L	(5-30)
Total Protein	*64	*67	*62	68	*65	g/L	(68-85)
Albumin	40	40	*36	43	42	g/L	(37-48)
Globulin	24	27	26	25	23	g/L	(23-39)
Cholesterol					4.3	mmol/L	(<5.5)
Triglycerides					0.4	mmol/L	(<2.0)

Comment on Lab ID 837938301

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

Surgeon
Use

☐ Normal

☐ No Action

☐ Contact Patient

☐ See Patient

☐ See File

☐ Continue Treatment

☐ Signed

☐ Date

Dr Damien Ford

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Iron Studies

Date	17/04/18	07/01/21	22/06/21	28/03/23	Current Result	Units	Reference
Time	14:51	15:23	07:54	07:46	08:10		
Lab ID	289108768	847795010	862030046	886816528	837938301		
Iron		13.4	25.8	26.2	21.6	umol/L	(5.0-30.0)
Transferrin		*1.8	2.4	2.0	*1.8	g/L	(2.0-3.6)
TIBC (Calc)		*42	54	46	*42	umol/L	(46-77)
Saturation		32	*48	*57	*51	%	(10-45)
Ferritin	76	124	86	67	75	ug/L	(15-200)

Comment on Lab ID 837938301

An increased transferrin saturation is noted. The results could be consistent with iron therapy, heterozygosity for the haemochromatosis gene or homozygous haemochromatosis. Persistent elevation of transferrin saturation and/or ferritin may be associated with haemochromatosis. If indicated, suggest genetic testing for haemochromatosis (5 mL EDTA specimen).

Lipids and HDL

Status	Fasting		
Cholesterol	4.3	mmol/L	(< 5.5)
Triglycerides	0.4	mmol/L	(< 2.0)
HDL Cholesterol	1.7	mmol/L	(> 1.2)
LDL Cholesterol	2.4	mmol/L	(< 3.0)
Non-HDL Cholesterol	2.6	mmol/L	(< 4.0)

Comment

Please note that the above reference limits are decision limits. A flag based on these limits is an indication to review the absolute cardiovascular risk for the patient. For assessment of absolute cardiovascular disease risk please see www.cvdcheck.org.au

The above decision limits are based on the European Atherosclerosis Society (EAS) and European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Consensus Statement 2016 and the Australasian Association of Clinical Biochemistry and Laboratory Medicine (AACB) Lipid Reporting Guideline 2018.

Lipid treatment targets for patients at high risk of cardiovascular disease:

Total cholesterol	< 4.0 mmol/L
Triglyceride	< 2.0 mmol/L
HDL cholesterol	> 1.0 mmol/L
LDL cholesterol	< 2.5 mmol/L (< 1.8 mmol/L for very high risk)
Non-HDL cholesterol	< 3.3 mmol/L (< 2.5 mmol/L for very high risk)

High risk - Primary prevention Very high risk - Secondary prevention

Target values from the AACB Lipid Reporting Guideline 2018.

Please note that as there is a continuum of risk, benefits are obtained for any measured lipid components moving towards and beyond the various target levels.

Surgeon
Use

☐
Normal

☐
No Action

☐
Contact
Patient

☐
See
Patient

☐
See File

☐
Continue
Treatment

☐
Signed

☐
Date