

Anita Schumann

18 HILL ST
QUEENSCLIFF NSW 2096



Ref by: Dr T Ly

Ph: 0468313734

Patient

Anita SCHUMANN

Lab ID : **868517075** Your Ref : **00120349**

18 Hill St
Queenscliff 2096

Requested : 14/02/2022
Collected : 17/02/2022 10:15
Received : 17/02/2022 10:21
Printed : 22/02/2022 09:54

DOB : 29/01/1958 (64 Yrs)
Sex : Female
Ph : 0403246637

IGF-1 (Liaison) **16** nmol/L (7-26)

Comment

IGF-1 testing performed on Diasorin Liaison XL.

Reported by Sullivan and Nicolaides Pathology, a member of the Sonic Healthcare Group.

Genotyping for Coeliac Disease

Specimen type
Method

EDTA blood
Real-time PCR

Result:

Potential susceptibility genotype DETECTED
(DQA1*05+, DQA1*02-, DQB1*02-, DQB1*03:02/05-)

Interpretation:

Not consistent with the presence of HLA-DQ2 or HLA-DQ8 antigens. However, HLA-DQA1*05 was detected in the absence of HLA-DQB1*02 or HLA-DQB1*03:02/05. This combination most commonly indicates the presence of the HLA-DQ7 antigen.

This may be associated with susceptibility to coeliac disease, but confers a lower risk than DQ2 and DQ8 antigens. In the appropriate context, further clinical work-up for coeliac disease should be considered.

Comment

Test Information:

Qualitative detection of HLA-DQA1*02:01, HLA-DQA1*05:XX, HLA-DQB1*02:XX, HLA-DQB1*03:02/03:05 and HLA-DRB1*04:XX alleles is performed using the GeneFinder HLA-DQ2/DQ8 RealAmp kit (Osang Healthcare). This assay is designed to identify DQ2 (2.2 and 2.5) and DQ8 antigens that are present in more than 95% of individuals with coeliac disease. Some additional rare genotypes consistent with HLA-DQ8 antigen may be detectable by this assay though indistinguishable from HLA-DQB1*03:02/05. False positive results due to cross-reactivity with rare subtypes are possible. Rare subtypes, the presence of additional heterodimers, and zygosity of detected alleles cannot be determined by this assay. A full list of alleles to 4-digit HLA nomenclature detectable by this assay is available on request. References: PMID 25827511; 23981538.

Surgery
Use

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Haematology

Date	27/02/20	06/05/21	18/10/21	18/11/21	Current Result	Units	Reference
Time	11:58	08:50		12:21	17/02/22		
Lab ID	843250149	861019262	865169855	866417946	10:15		
					868517075		
Haemoglobin	133	132	136	136	135	g/L	(119-160)
RCC	4.3	4.3	4.5	4.5	4.5	x10 ¹² /L	(3.8-5.8)
Haematocrit	0.38	0.40	0.39	0.40	0.40		(0.35-0.48)
MCV	89	92	87	89	90	fL	(80-100)
MCH	30.7	30.6	30.5	30.6	30.2	pg	(27.0-32.0)
MCHC	346	333	351	342	335	g/L	(310-360)
RDW	12.4	12.1	11.7	12.9	12.1		(10.0-15.0)
WCC	4.1	*3.2	5.8	4.7	4.2	x10 ⁹ /L	(4.0-11.0)
Neutrophils	2.27	*1.48	3.57	2.41	2.33	x10 ⁹ /L	(2.0-7.5)
Lymphocytes	1.38	1.32	1.20	1.87	1.47	x10 ⁹ /L	(1.0-4.0)
Monocytes	0.33	0.33	0.94	0.35	0.35	x10 ⁹ /L	(0.0-1.0)
Eosinophils	0.06	0.06	0.03	0.06	0.04	x10 ⁹ /L	(0.0-0.5)
Basophils	0.04	0.03	0.03	0.03	0.03	x10 ⁹ /L	(0.0-0.3)
NRBC	<1.0	<1.0	<1.0	<1.0	<1.0	/100 WBC	(<1)
Platelets	206	200	209	203	205	x10 ⁹ /L	(150-450)
ESR					8	mm/h	(1-35)

Comment on Lab ID 868517075

Full blood count is within reference limits

CRP (High Sens)

Date	27/02/20	18/10/21	17/11/21	18/11/21	Current Result	Units	Reference
Time	11:58		13:24	12:21	17/02/22		
Lab ID	843250149	865169855	865163647	866417946	10:15		
					868517075		
CRP	0.6	*69.4	0.4	0.4	0.5	mg/L	(0.0-5.0)

Biochemistry

Date	06/09/21	18/10/21	17/11/21	18/11/21	Current Result	Units	Reference
Time	10:13		13:24	12:21	17/02/22		
Lab ID	864338862	865169855	865163647	866417946	10:15		
					868517075		
Status		Unknown			Fasting		
Sodium		136		140	140	mmol/L	(135-145)
Potassium		3.9		3.6	4.1	mmol/L	(3.5-5.5)
Chloride		98		104	104	mmol/L	(95-110)
Bicarbonate		25		27	27	mmol/L	(20-32)
Urea		3.3		4.1	5.0	mmol/L	(3.0-8.5)
Creatinine		65		60	60	umol/L	(45-85)
eGFR		87		>90	>90	mL/min/1.73m2	(>59)
Bili.Total	12	*16	9	11	*17	umol/L	(3-15)
ALP	73	*117	64	64	59	U/L	(30-115)
GGT	*48	*158	*40	*38	22	U/L	(5-35)
LD	209	*294	210	207	211	U/L	(120-250)
AST	22	*64	24	23	22	U/L	(10-35)
ALT	27	*93	21	23	18	U/L	(5-30)
Total Protein	71	72	69	69	72	g/L	(64-83)
Albumin	44	42	42	42	46	g/L	(36-47)
Globulin	27	30	27	27	26	g/L	(23-39)
Cholesterol		*8.2			*9.7	mmol/L	(3.9-5.5)
Triglycerides		1.4			1.0	mmol/L	(0.5-1.7)

Comment on Lab ID 868517075

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

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Lipids and HDL

Date	15/05/19	27/02/20	06/05/21	18/10/21	Current Result 17/02/22	Units	Reference
Time	07:37	11:58	08:50		10:15		
Lab ID	295617727	843250149	861019262	865169855	868517075		
Status	Fasting	Random	Fasting	Unknown	Fasting		
Cholesterol	*9.9		*9.5	*8.2	*9.7	mmol/L	(3.9-5.5)
Triglycerides	1.1		1.1	1.4	1.0	mmol/L	(0.5-1.7)
HDL Chol.	1.9		1.8		1.7	mmol/L	(0.9-2.1)
LDL Chol.	*7.5		*7.2		*7.5	mmol/L	(1.7-3.5)

Comment on Lab ID 868517075

According to current guidelines (Position Statement 2005), suggested targets are:

HDL Cholesterol > 1.0 mmol/L
LDL Cholesterol < 2.0 mmol/L (for patients at high risk)
< 2.5 mmol/L (for patients at lower risk)
Triglycerides < 1.5 mmol/L

Glucose

Date	08/01/18	15/05/19	27/02/20	18/10/21	Current Result 17/02/22	Units	Reference
Time	09:01	07:37	11:58		10:15		
Lab ID	288543214	295617727	843250149	865169855	868517075		
F Gluc Plasma	4.7	4.4			4.6	mmol/L	(3.6-6.0)
R Gluc Plasma			5.2			mmol/L	(3.6-7.8)
R Gluc Serum				5.5		mmol/L	(3.6-7.7)

Iron Studies

Date	27/02/20	18/10/21	17/11/21	18/11/21	Current Result 17/02/22	Units	Reference
Time	11:58		13:24	12:21	10:15		
Lab ID	843250149	865169855	865163647	866417946	868517075		
Iron	18.6		17.0	16.6	12.8	umol/L	(5.0-30.0)
Transferrin	2.2		2.2	2.2	2.3	g/L	(2.0-3.2)
TIBC (Calc)	50		50	50	52	umol/L	(46-70)
Saturation	37		34	33	25	%	(10-45)
Ferritin	202	*753	244	252	247	ug/L	(30-300)

Thyroid Function

Date	08/01/18	15/05/19	27/02/20	18/10/21	Current Result 17/02/22	Units	Reference
Time	09:01	07:37	11:58		10:15		
Lab ID	288543214	295617727	843250149	865169855	868517075		
TSH	2.03	3.24	1.97	2.14	1.90	mIU/L	(0.40-4.00)
Free T4			11.9		12.3	pmol/L	(9.0-19.0)
Free T3					4.4	pmol/L	(2.6-6.0)

Comment on Lab ID 868517075

Euthyroid values.

B12/Folate/RCF

Date	08/01/18	15/05/19	27/02/20	06/05/21	Current Result 17/02/22	Units	Reference
Time	09:01	07:37	11:58	08:50	10:15		
Lab ID	288543214	295617727	843250149	861019262	868517075		
Vitamin B12	459	*670	478	374	423	pmol/L	(135-650)
S.Fol (Abbott)	13.7				32.3	nmol/L	(>7.0)

Comment on Lab ID 868517075

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.

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Immunoglobulins

Date	Time	Lab ID	Current Result	Units	Reference
27/02/20	11:58	843250149	17/02/22 10:15 868517075		
IgG			12.16	g/L	(6.20-14.40)
IgA	1.29		1.33	g/L	(0.60-3.96)
IgM			1.64	g/L	(0.48-3.04)

Reproductive Hormones

(Abbott Method)

FSH	59.9	IU/L	
LH	27.8	IU/L	
Oestradiol	<50	pmol/L	
Progesterone	<0.5	nmol/L	
DHEAS	1.4	umol/L	(1.2-8.4)

Comment

FSH	Basal	1.5 - 10
	Mid cycle peak	7.0 - 22
	Post-menopausal	25 - 130
LH	Basal	2.0 - 12
	Mid cycle peak	8.0 - 90
	Post-menopausal	5.0 - 62
Oestradiol	Follicular phase	<320
	Preovulatory phase	450 - 2000
	Luteal phase	125 - 1300
	Post-menopausal	<170
Progesterone	Follicular phase	0.3 - 4.0
	Luteal phase	5.5 - 90.0
	Midluteal	8.5 - 110.0
	Post-menopausal	<2.6

Prolactin (Roche Method)

Prolactin (Total)	128	mIU/L	(85-500)
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Caeruloplasmin

(Abbott Architect Method)

Caeruloplasmin	0.33	g/L	(0.17-0.36)
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with NPAAC Standards
and ISO 15189
NATA Accreditation No. 2178



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25-OH Vitamin D

Date	11/04/16	06/03/17	08/01/18	06/05/21	Current Result	Units	Reference
Time	08:25	08:41	09:01	08:50	17/02/22		
Lab ID	245977113	263078560	288543214	861019262	10:15		
Vitamin D	76	69	78	102	868517075		
					*146	nmol/L	(50-140)

Comment on Lab ID 868517075

According to the Position Statement 'Vitamin D and health in adults in Australia and New Zealand' MJA, 196(11):686-687, 2012, Vitamin D status is defined as:

Mild Deficiency	30 - 49 nmol/L
Moderate Deficiency	12.5 - 29 nmol/L
Severe Deficiency	< 12.5 nmol/L

Vitamin D adequacy can be defined as a level > 49 nmol/L at the end of winter - the level may need to be 10 - 20 nmol/L higher at the end of summer, to allow for seasonal decrease.

From 1st November 2014, Medicare rebates for vitamin D testing will apply to patients at risk of Vitamin D deficiency such as chronic lack of sun exposure.

Insulin

Date	22/01/14	Current Result	Units	Reference
Time	07:15	17/02/22		
Lab ID	285770594	10:15		
F Insulin	6	868517075		
		4	mU/L	(0-20)

Comment on Lab ID 868517075

Serum insulin(s) > 80 mU/L following a 75g oral glucose load and/or fasting insulin(s) > 14 mU/L (in the absence of insulinoma) are consistent with insulin resistance. Post-load insulin(s) of 60 - 80 mU/L and/or fasting insulin(s) of 10 - 14 mU/L are suggestive of insulin resistance and follow-up may be indicated in the presence of risk factors such as obesity or positive family history.

Tg &/or Thy Ab

Date	15/05/19	Current Result	Units	Reference
Time	07:37	17/02/22		
Lab ID	295617727	10:15		
Anti-Tg (Abbott)	0.9	868517075		
Anti-TPO (Abbott)	< 0.5	0.8	IU/mL	(< 4.1)
		0.4	IU/mL	(< 5.6)

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Dr S Fairy
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 Hyne
Adj Prof R Jaworski
Dr J Jiang
Dr M Jones
Dr A Khani
Dr L Killen
Dr R Laing
Dr R Livingston
Dr C Lim
Dr L Lin
A/Prof F Maclean
Dr Y Matthews
Dr K McKinnon
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 R Najed

Dr J Newcombe
Dr I Ngu
Dr H Ogle
Dr J Oltz
Dr S Palframan
A/Prof N Pathmanathan
Dr M Paul
Dr J Pickett
A/Prof J Quinn
Dr D Reddy
Dr J Reddy
Dr R Reynolds
Dr G Rhodes
Dr J Roberts
Dr M Rodriguez
Dr M Roman
Dr S Shchelokov
Dr E Sinclair
Dr V Stoermer
Dr K Tan
Dr I Tang
Dr N Taylor
Dr V Thiruvallangam
Dr C Treback
Dr J Turchini
A/Prof J Turner
Dr A Varallo-Nunez
A/Prof C Vargas
Dr M Wehnhahn
Dr C Wong
Dr J Wu
Dr K Young

Anita Schumann

18 HILL ST
QUEENSLIFF NSW 2096



Ref by: Dr T Ly

Ph: 0468313734

Patient

Anita SCHUMANN

Lab ID : **868517075** Your Ref : **00120349**

18 Hill St
Queenscliff 2096

Requested : 14/02/2022
Collected : 17/02/2022 10:15

Received : 17/02/2022 10:21

DOB : 29/01/1958 (64 Yrs)

Printed : 22/02/2022 09:54

Sex : Female

Ph : 0403246637

HbA1c

Date	11/04/16	08/01/18	Current Result	Units	Reference
Time	08:25	09:01	17/02/22		
Lab ID	245977113	288543214	10:15		
			868517075		
HbA1c (IFCC)	31	33		mmol/mol	(20-38)
HbA1c	5.0	5.2		%	(4.0-5.6)
HbA1c (IFCC)			33	mmol/mol	(20-38)
HbA1c (NGSP)			5.2	%	(4.0-5.6)

Comment on Lab ID 868517075

HbA1c less than 48 mmol/mol (6.5%) does not exclude a diagnosis of diabetes mellitus based upon elevated glucose results. 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.

Please note that of 19/08/2021, HbA1c measurement changed from the Biorad D-100 to the Sebia Capillars 3 method.

Antinuclear Antibodies

ANA Not Detected

Comment

(Screened at a titre of 80)

PLEASE NOTE: As of 18/10/2021, ANA testing will be reported using Inova Hep2 slides. Occasional patients may react differently with this change in test system.

Antibodies to Extractable Nuclear Antigen (ENA)

SS-A 60	Not detected
SS-B	Not detected
Ro-52	Not detected
Scl-70	Not detected
Jo-1	Not detected
Cenp-B	Not detected
Sm	Not detected
RNP	Not detected
Ribo-P	Not detected

Surgery
Use

☐
Normal

☐
No Action

☐
Contact
Patient

☐
See
Patient

☐
See File

☐
Continue
Treatment

Signed

Date