

ZADNIPROVSKA, VERA
125 AWABA STREET, MOSMAN. 2088

Phone: 0478019971

Birthdate: 07/08/1987 Sex: F Medicare Number: 2822014544

Your Reference: 775244687 Lab Reference: 860865286-C-C513

Laboratory: bsp

Addressee: DR GAYLE FRANKS Referred by: DR GAYLE FRANKS

Name of Test: Vit D(s)

Requested: 23/03/2021 Collected: 24/03/2021 Reported: 25/03/2021 05:24

Clinical notes: NO HISTORY

Clinical Notes : NO HISTORY

Date	25/09/19	02/03/20	28/11/20	24/03/21		
Time F-Fast	1212	1716	1106 F	1316		
Lab ID	299082016	842100686	848297900	860865286	Units	Reference
Vitamin D	79	83	66	69	nmol/L	(50-140)

Comments on Collection 24/03/21 1316:

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.

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: B12(s), Fol(s), LFT(s), Lipids(s), C(s), UCreat(s), E(s),
Glu(p), Phos(s), UA(s), Iron(s), HDL & LIPIDS, Ca(s),
CRP(s), Vit D(s), TSH(s), HbA1c Diag(e), FBC(e), RubG(s)

Tests Pending : LPG, Coeliac Gene(e), Gliadin/TTG(s)

Sample Pending :

ZADNIPROVSKA, VERA
 125 AWABA STREET, MOSMAN. 2088
 Phone: 0478019971
 Birthdate: 07/08/1987 Sex: F Medicare Number: 2822014544
 Your Reference: 775244687 Lab Reference: 860865286-E-E031
 Laboratory: bsp
 Addressee: DR GAYLE FRANKS Referred by: DR GAYLE FRANKS

Name of Test: Thyroid Function
 Requested: 23/03/2021 Collected: 24/03/2021 Reported: 25/03/2021 05:24

Clinical notes: NO HISTORY

Clinical Notes : NO HISTORY

TFT

Date	24/07/19	25/09/19	24/03/21		
Time F-Fast	1126 F	1212	1316		
Lab ID	298566743	299082016	860865286	Units	Reference
TSH	0.78	1.04	0.98	mIU/L	(0.40-3.50)

Supervising Pathologist: GC, NT

NATA Accreditation No 2178

Tests Completed: B12(s), Fol(s), LFT(s), Lipids(s), C(s), UCreat(s), E(s),
 Glu(p), Phos(s), UA(s), Iron(s), HDL & LIPIDS, Ca(s),
 CRP(s), Vit D(s), TSH(s), HbA1c Diag(e), FBC(e), RubG(s)
 Tests Pending : LPG, Coeliac Gene(e), Gliadin/TTG(s)
 Sample Pending :

ZADNIPROVSKA, VERA 2088
125 AWABA STREET, MOSMAN.
Phone: 0478019971
Birthdate: 07/08/1987 Sex: F Medicare Number: 2822014544
Your Reference: 775244687 Lab Reference: 860865286-S-S610
Laboratory: bsp
Addressee: DR GAYLE FRANKS Referred by: DR GAYLE FRANKS

Name of Test: Rubella IgG, IgM
Requested: 23/03/2021 Collected: 24/03/2021 Reported: 25/03/2021 05:24

Clinical notes: NO HISTORY

Clinical Notes : NO HISTORY

Rubella Serology

Rubella IgG (CMIA) 64 IU/mL

Comment on Lab ID 860865286

<5 IU/mL: Not immune
5-9 IU/mL: Equivocal
>=10 IU/mL: Immune

Antibody detected. In an asymptomatic individual this result is consistent with past infection or vaccination and correlates with protective immunity.

Supervising Pathologist: IC

NATA Accreditation No 2178

Tests Completed: B12(s), Fol(s), LFT(s), Lipids(s), C(s), UCreat(s), E(s),
Glu(p), Phos(s), UA(s), Iron(s), HDL & LIPIDS, Ca(s),
CRP(s), Vit D(s), TSH(s), HbA1c Diag(e), FBC(e), RubG(s)
Tests Pending : LPG, Coeliac Gene(e), Gliadin/TTG(s)
Sample Pending :

ZADNIPROVSKA, VERA
125 AWABA STREET, MOSMAN. 2088
Phone: 0478019971
Birthdate: 07/08/1987 Sex: F Medicare Number: 2822014544
Your Reference: 775244687 Lab Reference: 860865286-I-I073
Laboratory: bsp
Addressee: DR GAYLE FRANKS Referred by: DR GAYLE FRANKS

Name of Test: Gliadin/TTG(s)
Requested: 23/03/2021 Collected: 24/03/2021 Reported: 25/03/2021 12:53

Clinical notes: NO HISTORY

Clinical Notes : NO HISTORY

Coeliac Serology

Deamidated Gliadin IgA	<1	U/mL	(	<15	)
Deamidated Gliadin IgG	<1	U/mL	(	<15	)
Tissue Transglutaminase IgA	<1	U/mL	(	<15	)
Tissue Transglutaminase IgG	<1	U/mL	(	<15	)

Comment on Lab ID 860865286

Performed on Bioplex 2200. This detects selective IgA deficiency (<0.07 g/L), an additional comment will be attached if detected.

In persons eating wheat (most days, last six weeks), negative serology effectively excludes coeliac disease/dermatitis herpetiformis. One elevated marker may occur without disease whereas two or more elevated (at four times the cutoff level) markers strongly predict coeliac disease which can be confirmed by biopsy.

Serology becomes negative on gluten free diet (6-9 months for IgA-deam gliadin and IgA-tTG, 9-15 months for IgG-deam gliadin and IgG-tTG). Without compliance, coeliac markers rise. Coeliac tissue-typing excludes coeliac disease risk by excluding HLA-DQ2 or DQ8 in persons with discordant serology or discordant serology-biopsy findings.

Supervising Pathologist: KB

NATA Accreditation No 2178

Tests Completed: B12(s), Fol(s), LFT(s), Lipids(s), C(s), UCreat(s), E(s),
Glu(p), Phos(s), UA(s), Iron(s), HDL & LIPIDS, Ca(s),
CRP(s), Vit D(s), TSH(s), HbA1c Diag(e), FBC(e),
Gliadin/TTG(s), RubG(s)

Tests Pending : LPG, Coeliac Gene(e)

Sample Pending :