

Patient Name: HARE, NIKOLAI
Patient Address: 3/16 DIAMOND BAY ROAD, VAUCLUSE 2030
D.O.B: 6/05/2013 **Sex at Birth:** M
Medicare No.: 2608006686 **IHI No.:**
Lab. Reference: 893932913-C-C513 **Provider:** Douglass Hanly Moir Pathology
Addressee: DR LAUREN PRICTOR **Referred by:** Dr Lauren Pricor

Date Requested: 8/02/2025 **Date Performed:** 6/03/2025
Date Collected: 6/03/2025 **Complete:** Final
Specimen:
Subject(Test Name): VIT D(S)
Clinical Information:

Clinical Notes : *TELEHEALTH History of B12 and iron deficiency. Microcytic red cells, low Hb on last bloods. Coeliac gene detected previously.

Date	22/04/23	06/03/25		
Time F-Fast	0839	Unkn F		
Lab ID	887070535	893932913	Units	Reference
Vitamin D	64	69	nmol/L	(50-140)

Comments on Collection 06/03/25 Unkn F:
 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.

NATA Accreditation No 2178

Tests Completed: CPLS(s), B12(s), Fol(s), Vit D(s), TFT(s), Insulin(s)
 Tests Pending : LFT(s), C(s), UCreat(s), E(s), Glu(s), Phos(s), Iron(s),
 Ca(s), Mg(s), Zn(s), Cu(s), Active B12(s), FBC(e), Gliadin/TTG(s)
 Sample Pending :