

Pathology report

MILISAVLJEVIC, MARIJA

FEMALE, 1987-07-31, 2667189304

3/24 ALBYN ST BEXLEY NSW 2207

Requested: 2023-03-21 00:00:00**Collected:** 2023-03-27 10:05:11**Completed:** 2023-03-27 10:05:11

Observations

Test	Value	Units	Range
Vitamin D	56	nmol/L	50-140
VITAMIN D-25 OH	Consistent with Vitamin D adequacy. 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.		
VITAMIN D-25 OH	NATA Accreditation No 2178		
VITAMIN D-25 OH	Tests Completed: B12(s),LFT(s),Lipids(s),C(s),UCreat(s),E(s),Glu(p),Iron(s),CRP(s),Vit D(s),HepC(s),HIV(s),HBsAg(s),HB-Sero,TFT(s), Active B12(s),FBC(e),Syp(s)		
VITAMIN D-25 OH	Tests Pending : U-CTPCR,U-NGPCR		
VITAMIN D-25 OH	Sample Pending :		

Disclaimer

Laboratory results have been provided by an external provider (DHM - APOLLO) and an interpretation of these results is given here. InstantScripts bears no liability for the accuracy of these results. Please consult your doctor or make an online consultation requestion with InstantScripts to discuss any of these results. Raw result data is given at the end of this message.

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884551868-C-VITD
DR AMRIT BASRA
5887462F

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Full message

Start Patient : MILISAVLJEVIC,MARIJA

101 3/24 ALBYN ST,BEXLEY 2207

104 Birthdate: 31/07/1987 Age: 35 Y Sex: F

105 Telephone: 0406824984

110 Your Reference :

111 DHP Reference : 884551868

112 Medicare Number: 2667189304

115 Phone Enquiries: Supervising Path. GC, NT

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121 Referred by : Dr Amrit Basra

123 Addressee : Dr Amrit Basra 5887462F

129

200 Start of Result:

203 Requested : 21/03/2023

204 Collected : 27/03/2023 10:05

205 Name of Test : Vit D(s)

206 Reported : 27/03/2023 17:10

207 Confidential : N

208 Test Category : Routine

209

210 Normal Result :

211 Requested Tests: B12(s),LFT(s),Lipids(s),C(s),UCreat(s),E(s),Glu(p),Iron(s),CRP(s),Vit D(s),U-CTPCR,U-NGPCR,HepC(s),HIV(s),HBsAg(s),HB-Sero,TFT(s),Active B12(s),FBC(e),Syp(s)

212 RequestComplete: N

299

301 Clinical Notes : NO HISTORY

301

301 **25-OH Vitamin D**

301

301 Vitamin D 56 nmol/L (50 - 140)

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301 Comment on Lab ID 884551868

301

301 Consistent with Vitamin D adequacy.

301 According to the Position Statement 'Vitamin D and health in adults in

301 Australia and New Zealand' MJA, 196(11):686-687, 2012, Vitamin D status is

301 defined as:

301

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301 summer, to allow for seasonal decrease.
301 From 1st November 2014, Medicare rebates for vitamin D testing will apply
301 to patients at risk of Vitamin D deficiency such as chronic lack of sun
301 exposure.
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301 NATA Accreditation No 2178
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301 Tests Completed: B12(s),LFT(s),Lipids(s),C(s),UCreat(s),E(s),Glu(p),
301 Iron(s),CRP(s),Vit D(s),HepC(s),HIV(s),HBsAg(s),
301 HB-Sero,TFT(s), Active B12(s),FBC(e),Syp(s)
301 Tests Pending : U-CTPCR,U-NGPCR
301 Sample Pending :
319
390 End of Report :