



Mater Misericordiae
University Hospital
Sisters of Mercy
Eccles Street, Dublin D07 R2WY, Ireland

Ospidéal Ollscoile
Mater Misericordiae
Siúracha na Trócaire
Sráid Eccles, Baile Átha Cliath D07 R2WY,
Éire



Tel: +353 1 8032000 Web: www.mater.ie

Not for prescription purposes

Vitamin D clinical indication form. Download from

www.mater.ie/healthcare-professionals/gp-referrals/ and choose Pathology/Blood Tests option and scroll down to Vitamin D request form.

Alternatively Google: Vitamin D Mater and click on first option Vitamin D request form
(See also laboratory memorandums of 18th January 2023 and 13th December 2022)

Please complete this form for all Vitamin D requests and enclose with each sample, to enable timely analysis. From, **01/02/2022**, if this form is incomplete or not enclosed with the sample, normal analysis will NOT proceed. As an interim measure, the sample will be retained for one week from the date of sample collection and will be analysed only in exceptional circumstances and upon receipt of such details by the laboratory AND following communication with the Consultant Clinical Biochemists. During this time if there has been no such correspondence, samples will be discarded without analysis. This form must accompany all requests for Vitamin D testing. Please affix patient label here or complete box below.

Please affix patient label here or complete box below

Patient demographics -

Name:

Gender:

Date of Birth:

Hospital Number:

Requestor's details-

Name:

Source:

Request Details

Has Vitamin D been requested on this patient before? Yes / No (circle as applicable)

If Yes: *When was the last sample analysed? ____/____/20____

If <12 weeks ago and patient is on treatment, steady state vitamin D levels may not have been obtained therefore we suggest that you do not proceed with vitamin D analysis at this time

What is the reason for this request (complete below as relevant, giving specific details);

- Metabolic Bone Disease? (Please specify) _____
- Monitoring response to vitamin D treatment? Yes / No (circle as appropriate)
- Low trauma/pathological fractures? Yes / No (circle as appropriate)
- Biochemical findings e.g. ↓Ca, ↑PTH? (Please specify): _____
- Other relevant clinical conditions that could be attributed to or lead to vitamin D deficiency? (Please specify) _____
- Signs or symptoms of possible vitamin D deficiency? Yes / No (circle as appropriate) (Please specify): _____

*Date and Time stamp LAB USE ONLY:

'Commitment to Excellence'
Chairman: Mr David Begg Vice Chair: Mr David O'Kelly CEO: Mr Alan Sharp
Directors: Mr Rod Ensor, Prof Cecily Kelleher, Dr Mary McMenamin,
Dr Brian Marsh, Ms Ellis O'Brien, Ms Brid Cosgrove, Ms Suzanne Dempsey, Prof Jim Egan, Ms Anne Vaughan