

Biochemistry Department, The Centre for Laboratory Medicine & Molecular Pathology (LabMed), St. James's Hospital, Dublin 8

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## BIOCHEMISTRY MANDATORY VITAMIN D REQUEST & CLINICAL INDICATIONFORM

Down load from <a href="www.stjames.ie">www.stjames.ie</a> OR google St James's LabMed user guide GP REQUEST FORMS

From 04/11/2024, if this form is incomplete or not enclosed with the sample, Vitamin D testing will NOT proceed and the sample will be discarded

NB: Routine screening of asymptomatic adults (including pregnant women) for Vitamin D deficiency is <u>NOT</u> currently recommended. Please do <u>NOT</u> request this test if the patient is not in the subgroup of individuals considered at risk of Vitamin D deficiency (see HSE

https://www.hse.ie/eng/about/who/cspd/lsr/resources/indications-for-measurement-of-vitamin-d-levels.pdf and LabMed User guide for clarification)

*I separate Serum sample required*   Patient address:	Patient Information or Addressograph	
SJH Laboratory number	First name:Surname:	*1 separate Serum sample required*
Requester's details:   General Practitioner name: Practice Address/Stamp:   SJH LAB CODE:   Doctors signature: Practice Telephone number:   MRCN:   Mandatory Request Information:   1. Is the request related to monitoring response to Vitamin D treatment? YES / NO (circle as appropriate)   If YES, please specify when the last sample was analysed?//20   NB: Serum 25OH-D levels should NOT be retested earlier than 3 months following commencement of supplementation with Vitamin D or change in dose. Samples breaching this rule will be discarded.   2. Is the request related to one or more of the following conditions (provide specific details)   Metabolic Bone Disease? (Please specify)   Biochemical findings related to abnormal Vitamin D levels e.g., increased alkaline phosphatase with otherwise normal liver function tests, hyperparathyroidism, hypo- or hypercalcaemia, hypophosphatemia. YES / NO (circle as appropriate)   O		SJH Laboratory number
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