

Method Update 25-OH Vitamin D, Total

Notice Date: June 8, 2023

Vitamin D METHOD CHANGE

Effective June 8, 2023, Pacific Diagnostic Laboratories (PDL) is changing the immunoassay method used for 25-OH Vitamin D, Total.

Please Note:

The orderable code remains the same **LAB535 25-OH VITAMIN D, TOTAL**

Reason for change:

The method change was required due to supply chain limitations.

Reason for notification:

This notice is being provided to ensure providers are aware of the immunoassay method change as certain performance characteristics may differ between methods. If you would like additional information on method performance, please contact Bob Casalegno, PDL Science & Technology Director, at 805-879-8107.

Unfortunately, we have experienced some turnaround time delays with this method transition. Our apologies for any inconvenience this may have caused.

Test Information:

25-OH VITAMIN D, TOTAL				
Order/Interface Code	Test Code	Order LOINC		
LAB535	1230101498	1989-3		
Result name	Result Code	Result LOINC	CPT	CDM
25-OH Vitamin D, Total	1612980	1989-3	82306	30100497

Specimen Requirements:

Synonyms	Vitamin D, calcidiol
Advanced Beneficiary Notice (ABN)	CPT /Code subject to MEDICARE LIMITED COVERAGE POLICY and may require an ABN when ordering. PDL Tip Sheet is available on the PDL website: https://www.pdllabs.com/provider-resources/notifications-guides-and-forms/
Therapeutic Range	30-100 ng/mL
Specimen Type	Serum
Container	Gold Top (SST) or Red Top
Volume	1 mL
Storage Temperature	Refrigerate
Stability	Room Temp: 24-hour Refrigerated: 7 days Frozen: Acceptable
Turnaround Time	24 hours