



# Test Update

From Your Laboratory Service Provider, PathGroup Labs

## Reporting Range Change for Vitamin D 25 Hydroxy

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### OVERVIEW AND CLINICAL UTILITY

PathGroup Lab is updating the normal range set for Vitamin D 25 Hydroxy. The new reference range has been established using the recommendation of the National Osteoporosis Foundation (NOF).

**This change will take effect on November 19, 2008. Following this date, all in-house Vitamin D 25 Hydroxy results will be reported with updated normal ranges.**

### Previous Normal Range:

Vitamin D 25 Hydroxy	19.1 -57.6 ng/dL
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### Updated Normal Range:

Vitamin D 25 Hydroxy	30 – 80 ng/dL
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### TEST ORDERING INFORMATION: (Unchanged)

Test Name	Test Order Code	CPT Code
Vitamin D 25 Hydroxy	VD25H	82306

### SPECIMEN COLLECTION AND STORAGE:

Collect specimen in a serum separator tube and allow specimen to clot for 30 minutes to 1 hour. Centrifuge for 10-15min @ 3500 rpm. Specimen stability is ambient for eight hours, refrigerated for four days, or frozen up to one month.

### TEST METHODOLOGY:

Enzyme Immunoassay (EIA)

### TEST PERFORMED:

Monday, Wednesday, Friday

*For further questions, please contact Client Services at 615-562-9300 or 1-888-474-5227.*