

LABORATORY REPORT

RIQAS®

PATIENT NAME : MISS H A HASINI HATHARASINGHE

AGE : 29 Y 0 M 0 D BILL NO : 253538 (Cash [Full])

GENDER : Female REPORT DATE &amp; TIME : Sun 04 Oct, 2026 02:17 PM

SPECIMEN : Serum SAMPLE DATE &amp; TIME : Sun 04 Oct, 2026 07:59 AM

REFERRED BY : DR H K P CHATHURANGANI |

CENTER : COOP-HOSPITAL MATARA

**TOTAL 25-(oh) {VITAMIN D 3 LEVEL}-D**

| TEST | RESULT | UNIT | REF. RANGE |
|------|--------|------|------------|
|------|--------|------|------------|

|                                |              |       |  |
|--------------------------------|--------------|-------|--|
| <b>TOTAL 25-(oh) VITAMIN D</b> | <b>19.39</b> | ng/mL |  |
|--------------------------------|--------------|-------|--|

## Biological Reference Interval

Deficiency : Below 10 ng/mL  
Insufficiency : 10-29 ng/mL  
Sufficiency : 30-100 ng/mL  
Hypervitaminosis : Above 100 ng/mL

## Comments

The major circulating form of vitamin D is 25-(OH) vitamin D. It is currently the best indicator of Vitamin D status of the body for routine assessments, except in cases with renal diseases.

The total 25-(OH) vitamin D test quantitatively measures the sum of both 25-(OH) vitamin D<sub>2</sub> (cholecalciferol) and 25-(OH) vitamin D<sub>3</sub> (ergocalciferol) in the specimen.

The tests performed by NanoEnTek Analyzer

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printed by: 52 (Sun 2026-10-04 03:10pm)

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