



# SAMPLE REPORT

## 09-May-1990 Female

16 HARKER STREET  
BURWOOD VIC 3125

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Dr.SAMPLE REPORT  
TEST HEALTH CENTRE  
123 TEST STREET  
BURWOOD VIC 3125

LAB ID : 3814075  
UR NO. :  
Collection Date : 09-May-2022  
Received Date:09-May-2022



3814075

### BIOCHEMISTRY

BLOOD - SERUM                      Result              Range              Units

**25 OH VITAMIN D**                      **107**              50 - 250              nmol/L



#### Vitamin D Comment

The Working Group of the Australian and New Zealand Bone and Mineral Society, Endocrine Society of Australia and Osteoporosis Australia have recommended that the Vitamin D level should be greater than 50 nmol/L.

- Recommended Target Range: 125 - 200 nmol/l
- Deficient Level: < 50 nmol/l
- Insufficient Level: 50 - 74 nmol/l
- Sufficient Level: 75 - 250 nmol/l
- Excessive Level: > 250 nmol/l

#### COMMENT:

25-hydroxy Vitamin represents the body's stores/reserves level. Where levels are deemed sub-optimal, consider assessing 1-25-dihydroxy Vitamin D3 (the active form of the molecule). This may be tested off the existing specimen at the laboratory within 7 days. If you wish to proceed with this test, please forward a new request form for this patient.