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|---------------------------------------------------|--------------------------------------|--------------------------------|--------------|-----------|
| Patient ID<br>J0001399                            | Patient Name<br>VALIDATION, 25HDNABN | Birth Date<br>1990-01-01       | Sex<br>M     | Age<br>34 |
| Order Number<br>J0001399                          | Client Order Number<br>J0001399      | Ordering Physician             | Report Notes |           |
| Account Information<br>C7028845 DLMP Jacksonville |                                      | Collected<br>25 Mar 2024 00:00 |              |           |

25-Hydroxyvitamin D2 and D3, S

25-Hydroxy D2

50 ng/mL

MCF

25-Hydroxy D3

50 ng/mL

MCF

25-Hydroxy D Total



100 ng/mL

High

Interpretation: >80 ng/mL (toxicity possible)

1 MCF

REFERENCE VALUE

25-HYDROXY D TOTAL (D2+D3) Optimum levels in the healthy population are 20–50.

Received: 26 Mar 2024 09:37

Reported: 26 Mar 2024 09:54

Laboratory Notes

1 This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

| Code | Laboratory                            | Address                                   | Lab Director     | CLIA Certificate |
|------|---------------------------------------|-------------------------------------------|------------------|------------------|
| MCF  | Mayo Clinic Jacksonville Clinical Lab | 4500 San Pablo Rd, Jacksonville, FL 32224 | Jeffrey Dlott MD | 10D0269502       |