



Patient ID SA00105466	Patient Name SAMPLEREPORT, 252HDN	Birth Date 1945-12-23	Gender F	Age 72
Order Number SA00105466	Client Order Number SA00105466	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7036729 Mayo Medical Laboratories - SI Unit Tes...		Collected 23 Mar 2018 08:08		

25-Hydroxyvitamin D2 and D3, S

25-Hydroxy D2

SDL

30 ng/mL

SI Unit Conversions

Result
73 nmol/L

25-Hydroxy D3

SDL

35 ng/mL

SI Unit Conversions

Result
88 nmol/L

25-Hydroxy D Total

1 SDL

65 ng/mL

Interpretation: 51–80 ng/mL (increased risk of hypercalciuria)

REFERENCE VALUE

25-HYDROXY D TOTAL (D2+D3) Optimum levels in the healthy population are 20–50, patients with bone disease may benefit from higher levels within this range.

SI Unit Conversions

Result
162 nmol/L

REFERENCE VALUE

Optimum levels in the healthy population are 50–125 nmol/L. Patients with bone disease may benefit from higher levels within this range.

Received: 23 Mar 2018 11:32

Reported: 23 Mar 2018 12:23

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
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901	William G. Morice M.D. Ph.D	24D1040592