

Report to **DR S/** Patient **LEE, MICHAEL** Page 1 of 1  
 Address **20**  
 Phone **98** Age **59 Years** Sex **M**  
 D.O.B **1**  
 Ref. by/copy to Collect date **21/06/12** Lab ref **12-5370593**  
 Collect time **00:00** Your ref **455563191**  
 Printed **24/06/12**  
 Tests requested **All requested tests have been reported.**  
**Completed - TFT,CHEM,IRON,FBE,CTD,GLU,ESR,CRP,VITD**  
 Clin notes

**AUTOIMMUNE SEROLOGY**

Anti-nuclear antibodies **Negative**

The ANA was negative at the screening dilution of 1:40. A negative ANA excludes lupus in 95% of cases. Consider ENA screening for patients with features of Sjogren's Syndrome (to detect antibodies to SS-A) and antibodies to cardiolipin, beta-2 glycoprotein 1, and lupus anticoagulant for patients with features of the anti-phospholipid antibody syndrome.

**VITAMIN D**

Serum 25(OH) Vitamin D **44\*** nmol/L

Suggested decision limits for Vitamin D status:

Sufficiency	51 -200	nmol/L
Mild deficiency	25 - 50	nmol/L
Marked deficiency	< 25	nmol/L
Toxicity	>250	nmol/L

References: Vitamin D and health in adults in Australia and New Zealand: Position Statement. MJA 2012 June 18; 196(11),686-687.

The Diasorin Liason chemiluminescent assay has replaced the Siemens Advia Centaur assay for vitamin D. Please note variations compared with earlier patient assessments may occur. Suggest contacting Chemical Pathologist on 02 90057000 should further clarification be required.

**SURGERY  
USE**

- Normal
- No Action/File
- Patient Notified
- Make Appoint.
- Further Tests
- Notes Required
- Speak with Dr.
- On Correct Treatment