



TEST PATIENT

G Ua d'Y'HYgh'B Ua Y
Sex : :
DUHY Collected : 00-00-0000
111 H9GH'ROAD TEST SUBURB
@AB =8: 0000000 UR#:0000000

TEST PHYSICIAN

DR JOHN DOE
111 CLINIC STF 99H
7@B=7'GI 6I F 6'J =7'' \$\$\$

P: 1300 688 522
E: info@nutripath.com.au
A: PO Box 442 Ashburton VIC 3142

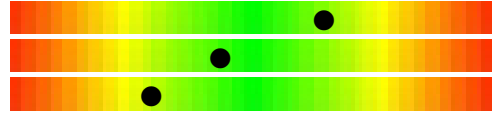
ENDOCRINOLOGY

BLOOD - SERUM

Result Range Units

THYROID FUNCTION TESTS

TSH	4.00	0.50 - 5.00	mIU/L
FREE T4	14.6	11.0 - 21.0	pmol/L
FREE T3	3.3	3.1 - 6.0	pmol/L



THYROID TEST COMMENTS

There are differing views regarding reference ranges of TSH. New reference ranges using populations without thyroid disease suggest that the optimal TSH range for thyroid function should be 0.5-2.0mIU/L. However it should be noted that this laboratory shall continue to report a normal reference range of 0.5 - 5.0 mIU/L.

FREE T4 and FREE T3

Free T4 and T3 represent bioactive portion of thyroid hormone. The test results can identify functional or subclinical hyper- and hypothyroidism and overt hypo- and hyperthyroidism. T4 converts to active T3 or inactive rT3.