

Lab ID **533727581**DOB **22/02/1952 (73 Yrs MALE)**Referrer **To Vera (Patient To Pay) Dahlstrom**

Your ref.

Address COMPLEMENTARY MEDICINE 4 JACK ST
ATHERTON QLD 4883Address 109 RASMUSSDEN AVE
HAY POINT QLD 4740

Phone

Phone 0418798259

Copy to To Commercial Testing Department (0733778485)

Requested 14/04/2025

Clinical Notes Not Provided

Collected 14/04/2025 10:13

Received 14/04/2025 10:14

Test Name	Result	Reference Interval	Units
Albumin	34	32 - 44	g/L
Haemolysis Index	<1	<40	

CA

SULLIVAN NICOLAIDES PTY LTD. ABN 38 078 202 196. NATA/RCPA ACCREDITATION NO 1964

Reported on 14-Apr-25 22:23

Androgens

Test Name	Result	Reference Interval	Units
● Testosterone	7.6 L	11.0 - 40.0	nmol/L
SHBG	36	10.0 - 70.0	nmol/L
● Calculated Free Testosterone	152 L	260 - 740	pmol/L

Comments

SHBG performed on the Abbott immunoassay.

The Vermuelen calculation is the preferred measurement of free testosterone, and overcomes some of the inaccuracies of the FAI ratio.

Calculated free testosterone reference interval established in a cohort of young healthy males aged 20 - 35 years.

In older healthy males calculated free testosterone may drop down to 90 pmol/L.

EH

SULLIVAN NICOLAIDES PTY LTD. ABN 38 078 202 196. NATA/RCPA ACCREDITATION NO 1964

Reported on 15-Apr-25 00:15



Lab ID **533727581**

DOB **22/02/1952 (73 Yrs MALE)**

Referrer **To Vera (Patient To Pay) Dahlstrom**

Your ref.

Address COMPLEMENTARY MEDICINE 4 JACK ST
ATHERTON QLD 4883

Address 109 RASMUSSDEN AVE
HAY POINT QLD 4740

Phone

Phone 0418798259

Copy to To Commercial Testing Department (0733778485)

Requested 14/04/2025

Clinical Notes Not Provided

Collected 14/04/2025 10:13

Received 14/04/2025 10:14

Thyroid Antibodies

*** Incomplete Report - Final report to follow ***

Test Name	Result	Reference Interval	Units
Thyroid Peroxidase Ab	2.8	<5.6	IU/mL
● Thyroglobulin Ab	8.1 H	<4.1	IU/mL

Comments

Thyroid Antibodies: Levels up to 100 IU/mL can occur in normal subjects (5% of males, 15% of females - mainly elderly) and may also occur in non-thyroid autoimmune and chromosomal disorders.

Raised levels may occur in prodromal hypothyroidism before TSH elevations occur and may also be seen in thyrotoxicosis, thyroiditis, non-toxic goitre and thyroid cancer. The levels seen in Graves' Disease and Hashimoto's can vary from normal up to >1000, but are usually elevated.

*** Incomplete Report - Final report to follow ***

EA

SULLIVAN NICOLAIDES PTY LTD. ABN 38 078 202 196. NATA/RCPA ACCREDITATION NO 1964

Reported on 31-Dec-40 00:00