

ANITA SCHUMANN

Lab ID 868517082 DOB 29/01/1958 (64 Yrs FEMALE)

Referrer Ms Alexandra Middleton

Address NUTRITIONIST 6 EDWARDS BAY ROAD

MOSMAN NSW 2088

Phone 0410503376

Your ref. 868517082

Address 18 HILL ST

QUEENSCLIFF NSW 2096

Phone 0403246637

Copy to Requested 17/02/2022

Collected 17/02/2022 10:11 AEDT Received 17/02/2022 10:12 AEDT

Mercury

Mercury-blood 28 nmol/L <60

Comments

Reported by Sullivan and Nicolaides Pathology, a member of the Sonic Healthcare Group.

NATA ACCREDITATION NO 2178

Reported on 22-02-2022 08:35

Red Cell Zinc

Red Cell Zinc 188 umol/L 145 - 245

Comments

Reported by Sullivan and Nicolaides Pathology, a member of the Sonic Healthcare Group.

NATA ACCREDITATION NO 2178

Reported on 22-02-2022 09:44

Heavy Metals

Serum Copper 19 umol/L 12 - 22

NATA ACCREDITATION NO 2178

Reported on 22-02-2022 17:29



10/03/2022 09:24:03 AEST

Accredited for compliance with NPAAC standards and ISO 15189

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Random Urine Iodine

R-U-Creatinine 7.3 mmol/L

Urine iodine 69 L ug/L >100 ug/L Creat Corr. lodine 54 L >100

Comments

lodine levels are interpreted using the WHO criteria. However, the creatinine-corrected iodine level allows for iodine assessment in urine samples which are more dilute or concentrated than usual.

WHO classification of iodine deficiency - Urine Iodine levels:

>100 ug/LNot lodine deficient: Mild lodine deficiency: 50 - 100 ug/L urine 20 - 49 ug/L urine Moderate Iodine deficiency: Severe lodine deficiency: <20 ug/L urine

To convert lodine ug/L to lodine nmol/L

 $ug/L \times 7.88 = nmol/L$

Reported by Sullivan and Nicolaides Pathology, a member of the Sonic Healthcare Group.

NATA ACCREDITATION NO 2178

Reported on 22-02-2022 09:19



