

Glenville Nutrition Clinic Dublin

10 Orwell Road, Rathgar

IRL Dublin D06 T265

Fax

Client No.

Name

D.o.B.

Address

Patient No.

Gender

W

Sampl. Time

Request No.

Received

Reported


20.02.2023 10:06:00

Height cm


Weight kg


Body Mass Index


Essential Elements


Iodine (U/C) ↓ 84.0  > 100 µg/gKrea


>300 µg/g Crea iodine supply excessive (risk of hyperthyroidism)
 100 - 299 µg/g Crea iodine supply adequate
 50 - 99 µg/g Crea iodine deficiency grade I
 25 - 49 µg/g Crea iodine deficiency grade II
 <25 µg/g Crea iodine deficiency grade III


Copper (WB) **85.5**  69.8 - 177.8 µg/dl

Magnesium (S) **0.90**  0.66 - 1.07 mmol/l

Magnesium (WB) **1.33**  1.28 - 1.69 mmol/l

Zinc (WB) **553**  400 - 750 µg/dl

Selenium (WB) **150.3**  100 - 160 µg/l
 therapeutic range: 160 - 240 µg/l

Magnesium (cellular) **1.91**  1.8 - 2.6 mmol/l

Vitamin-D-metabolism

Vitamin D (25-OH) **37.3**  30 - 80 ng/ml