



Patient Details

NHI

WBB2182

DOB

18-Apr-1990

Name

GUO, YUANFEI

Gender

F

Request No	Requested By	Specimen Received	Specimen Collected	Copies sent to	Report Status	Report Date
25T8231185	MyWay, Pathlab	15/08/2025 08:23	15/08/2025 08:20		Final	19/08/2025 07:55

Referral Lab: Homocysteine

Test Name	Result	Units	Ref Interval	Status
Homocysteine	7	umol/L	5 - 15 (see text)	
Mildly increased homocysteine levels are associated an increasing CVD risk. Lowering homocysteine with B vitamins does not decrease CVD risk except in patients with marked elevations due to hereditary causes. Fibrates increase homocysteine without increasing CVD risk. Homocysteine testing is not recommended in the assessment of CVD risk. Dr Stephen du Toit, Chemical Pathologist, 021 245 8325				

These results have been validated & released under laboratory protocols