



Report Status: Final GAGNON, HANNAH

Patient Information	Specimen Information	Client Information
GAGNON, HANNAH	Specimen: WX130129G Requisition: 3155912	Client #: 12044142 4000000 JONES, KAYLYNN
DOB: 04/25/1988 AGE: 37 Gender: F Phone: 920.639.2244 Patient ID: 127993748	Lab Ref #: 11909496 Collected: 06/10/2025 / 15:15 CDT Received: 06/11/2025 / 00:56 CDT Reported: 06/11/2025 / 19:42 CDT	ALBA FAMILY PRACTICE 990 PLANK RD MENASHA, WI 54952-2936

Test Name In Range Out Of Range Reference Range Lab
HOMOCYSTEINE 5.9 or = 11.0 umol/L CB

Homocysteine is increased by functional deficiency of folate or vitamin B12. Testing for methylmalonic acid differentiates between these deficiencies. Other causes of increased homocysteine include renal failure, folate antagonists such as methotrexate and phenytoin, and exposure to nitrous oxide.

Selhub J, et al., Ann Intern Med. 1999;131(5):331-9.

PERFORMING SITE:

CB QUEST DIAGNOSTICS WOOD DALE, 1355 MITTEL BOULEVARD, WOOD DALE, IL 60191-1024 Laboratory Director: ANTHONY V THOMAS, CLIA: 14D0417052

CLIENT SERVICES: 866.697.8378 SPECIMEN: WX130129G PAGE 1 OF 1