



FRAT[®] Folate Receptor Antibody Test

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CLINICAL TEST REPORT

PATIENT INFORMATION

First Name: Lalisa Manoban		Last Name: Siao Shee
Date of Birth (mm/dd/yyyy): 11/4/2019	Gender: Female	Referral Lab ID (if applicable):
Specimen ID: 27804	Report Release Date: 1/2/2024	
Specimen Collected Date: 19/1/2024	Specimen Received Date: 21/1/2024	

PROVIDER INFORMATION

Provider Name: Dr. Edward Chan Weng Lok	Email: welllabtests@gmail.com
Telephone: 03-2028 7551	Secure Fax:
Method used for Receiving Results: <input checked="" type="checkbox"/> Email <input type="checkbox"/> Fax <input type="checkbox"/> Portal <input type="checkbox"/> Other: _____	

TEST INFORMATION

Test Name	Outcome	Measured Result	Units
Blocking	NEGATIVE	Not Detectable	pmol blocked per ml
Binding	POSITIVE	2.839	OD units

Assay Notes:

- Folate receptor (FR) blocking antibody is defined as an antibody that blocks the binding of folic acid to the folate receptor.
- The concentration of antibodies is known to fluctuate over time (and in response to changes in cow's milk intake) so repeating the test, if clinically warranted, has been recommended.

DISCLAIMER: These test results are not intended to diagnose any disease.