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Clinical Test Report

PATIENT INFORMATION

Patient First Name: [REDACTED]		Patient Last Name: [REDACTED]
DOB: [REDACTED]	Gender: [REDACTED]	Specimen Collection Date: [REDACTED]
Specimen ID: [REDACTED]	Report Release Date: [REDACTED]	Specimen Received Date: [REDACTED]

PHYSICIAN INFORMATION

Physician Name: [REDACTED]	Method used to transmit results: <input checked="" type="checkbox"/> Email <input type="checkbox"/> Fax <input type="checkbox"/> Other
Telephone:	Secure Fax:
Email: [REDACTED]	

Test Name	Outcome	Measured Result	Units
Blocking	sFR	***See Below	pmol blocked per ml
Binding	POSITIVE	0.306	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.
- ***Analysis of patient serum in FRAT blocking assay indicated specimen contains soluble folate receptor which interferes with the test. The clinical significance of soluble folate receptor in serum, if any, is unknown.

DISCLAIMER: Test results are not intended to diagnose any disease. These tests were developed by VascularStrategies, LLC for Iliad Neurosciences. They have not been cleared or approved by the FDA.