

Test Definition: LRBA

Lipopolysaccharide-Responsive Beige-Like Anchor Protein (LRBA) Deficiency, Blood

Reporting Title: LRBA Deficiency, B

Performing Location: Rochester

Ordering Guidance:

This flow cytometry test is complementary to genetic testing.

Shipping Instructions:

Specimens are required to be received in the laboratory weekdays and by 4 p.m. on Friday. Collect and package specimen as close to shipping time as possible.

It is recommended that specimens arrive within 24 hours of collection.

Samples arriving on the weekend and observed holidays may be canceled.

Necessary Information:

Ordering physician name and phone number are required.

Specimen Requirements:

Container/Tube: Lavender top (EDTA)

Specimen Volume: 3 mL

Collection Instructions: Send whole blood specimen in original tube. Do not aliquot.

Specimen Minimum Volume:

1 mL

Specimen Type	Temperature	Time	Special Container
Whole Blood EDTA	Ambient	48 hours	PURPLE OR PINK TOP/EDTA

Result Codes:

Result ID	Reporting Name	Туре	Unit	LOINC®
608960	%CD3+LRBA+	Unknown	%	In Process
608964	MFI CD3+LRBA+	Unknown	MFI	In Process



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Result ID	Reporting Name	Туре	Unit	LOINC®
608961	%CD19+LRBA+	Unknown	%	In Process
608965	MFI CD19+LRBA+	Unknown	MFI	In Process
608968	LRBA Interpretation	Alphanumeric		69052-9

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

86356 x 2

Reference Values:

The appropriate reference values will be provided on the report.