HOTLINE: Effective May 17, 2021

| | | |
|---|---|---|
| **3000724** | **B-Lymphoblastic Leukemia (B-ALL) Minimum Residual Disease Detection by Flow Cytometry** | **B-ALL MRD** |

**Interpretive Data:**
Refer to report.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

**Note:** This assay is a minimal residual disease assessment of B-ALL by flow cytometry.

Available Markers*: CD3, CD9, CD10, CD13, CD19, CD20, CD33, CD34, CD38, CD45, CD58, CD71, Syto 16, CD66b, CD24, CD22

*Not all markers will be reported in all cases.

If COG panel is not specified, a 10 marker panel will be run:
CD10, CD19, CD20, CD22, CD24, CD34, CD38, CD45, CD58, CD66b

If COG panel is specified, indicate time point and specimen type:

DAY 8 Peripheral Blood sample will have CD10, CD19, CD20, CD34, CD45, and Syto 16 run and reported. (6 markers total).

Day 29 Bone Marrow sample will have CD3, CD9, CD10, CD13, CD19, CD20, CD33, CD34, CD38, CD45, CD58, CD71, Syto 16 run and reported. (13 markers total).

The report will include a pathologist interpretation and a marker interpretation range corresponding to CPT codes of 2-8 markers, 9-15 markers interpreted. Charges apply per marker.

**HOTLINE NOTE:** There is a clinically significant charting name change associated with this test.
Change the charting name for component 3000738, B-ALL MRD (COG Protocol) Interpretation from B-ALL MRD (COG Protocol) Interpretation to B-ALL MRD Interpretation.