

# Changes to UVMHC Flow Cytometry Testing

## Phase II (b): CD19 CD20 Panel

Effective June 29, 2021, the Flow Cytometry Laboratory will transition testing platforms for CD19 CD20 Panel as part of Phase II (b) of our move to new instruments. The ordering process will remain the same. However, there will be changes to the test name, reporting, specimen stability, acceptable container types, and more (see summary below). In addition, New York samples should be sent to Mayo Medical Laboratories (Test ID: CD20B).

Orderable Name	Epic Code	Atlas Code	Mayo Access ID
CD19 CD20 Panel	LAB329	CD1920	FAH5571
Reportable Name	Epic Code	Atlas Code	Mayo Access ID
CD19%	12301009256	CD19R	FAH5572
CD20%	12301000953	CD20R	FAH5573

	Current	Updated
<b>Test Name</b>	CD19 CD20 Study	CD19 CD20 Panel
<b>Reportable Values</b>	CD19 Research (CD19) CD20 (CD20)	CD19% CD20%
<b>Acceptable Container</b>	EDTA (Lav Top, Pedi Purple) Sodium Heparin (Green Top)	EDTA (Lav Top, Pedi Purple)
<b>Collection Requirements</b>	Ambient; Test within 30 hours (Lav Top) and 48 hours (Green Top)	Ambient; Test within 30 hours
<b>Adult Reference Ranges</b>		
<b>CD19 (%)</b>	None	6 - 24%
<b>CD20 (%)</b>	None	6 - 24%
<b>Instrumentation</b>	Beckman Coulter FC500 and Navios	Becton Dickinson FACSLyrics
<b>NYS Approval</b>	Yes	No

Please reach out to the Medical Director of Flow Cytometry at [Katherine.Devitt@uvmhealth.org](mailto:Katherine.Devitt@uvmhealth.org) with questions or concerns about these changes.

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