



Dedicator of Cytokinesis 8 (DOCK8) Deficiency,
Blood

Patient ID SAMPLE	Patient Name PATIENT, TEST	Birth Date 1974-08-04	Sex M	Age 50
Order Number SAMPLE	Client Order Number SAMPLE	Ordering Physician SAMPLE	Report Notes Sample Report	
Account Information SAMPLE		Collected 05 Aug 2024 10:03		

DOCK8 Deficiency, B

%CD3+DOCK8+

 4 %

 Low

%CD19+DOCK8+

 5 %

 Low

%CD56+DOCK8+

 4 %

 Low

SDL

Reference Value
≥94

%CD14+DOCK8+

 3 %

 Low

SDL

Reference Value
≥98

SDL

Reference Value
≥96

DOCK8 Interpretation

Abnormal expression of DOCK8 in T cells, B cells, NK cells, and monocytes.
Reviewed by: Austin Reinicke

ADDITIONAL INFORMATION

Reference values implemented MONTH DD, 2020. This assay measures the percentages of T cells, B cells, NK cells, and monocytes expressing intracellular DOCK8.

Received: 06 Aug 2024 09:58

Reported: 06 Aug 2024 10:03

Laboratory Notes

1 This test was developed using an analyte specific reagent. Its performance characteristics were determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	Nikola Baumann Ph.D.	24D1040592