

Chromogenic Factor 8 Activity, Factor 8 Inhibitor, Factor 9 Inhibitor Test Update

Notification Date: November 13, 2024

Effective Date: Immediately

Starting on the effective date, Chromogenic Factor 8 Activity, Factor 8 Inhibitor and Factor 9 Inhibitor will be sent to Mayo Clinic Laboratories. At this time, the current test codes will not change.

TEST ID: CHMF8 (LAB306A), F8INH (LAB2343), F9INH (LAB2344)

METHODOLOGY:

- Factors 8 and 9 Inhibitor: Optical clot
- Chromogenic Factor 8 Activity: Chromogenic

SPECIMEN REQUIREMENTS:

Collection Container/Tube: Light-blue top (3.2% sodium citrate)

Collection Volume:

- Factor 8 Inhibitor: 3 Blue tubes
- Factor 9 Inhibitor: 3 Blue tubes
- Chromogenic Factor 8 Activity: 1 Blue tube

SPECIMEN PROCESSING INSTRUCTIONS:

1. Double centrifuge specimen to obtain platelet poor plasma
2. Aliquot platelet poor plasma (1 mL per aliquot) into separate plastic vials.
 - Factor 8 Inhibitor: 3 vials, each with 1 ml
 - Factor 9 Inhibitor: 3 vials, each with 1mL
 - Chromogenic Factor 8: 1 vial, with 1 mL
3. Freeze within 4 hours of collection and send vials frozen.

Days Performed: Monday-Friday

Turnaround Time: 3-4 days

For question, please contact ProMedica Laboratories Customer Service at 419-291-4134 or visit: <https://promedicalabs.testcatalog.org/>