

Alternative Complement Pathway, Functional, Serum

Test ID: AH50

Explanation: Specimen Requirements will be updated to now accept either serum gel/SST or red top collection tubes.

Current Specimen Required	New Specimen Required
<p>Patient Preparation: Patient should be fasting. Supplies: Sarstedt Aliquot Tube, 5 mL (T914) Collection Container/Tube: Red top (serum gel/SST are not acceptable) Submission Container/Tube: Plastic vial Specimen Volume: 1 mL Collection Instructions:</p> <ol style="list-style-type: none">1. Immediately after specimen collection, place the tube on wet ice.2. After sample has clotted on wet ice, centrifuge at 4 degrees C and aliquot serum into a plastic vial.3. Freeze specimen within 30 minutes of centrifugation. Sample must be placed on dry ice if not frozen immediately. <p>NOTE: If a refrigerated centrifuge is not available, it is acceptable to use a room temperature centrifuge, provided the specimen is kept on ice before centrifugation, and immediately afterward, the serum aliquoted and frozen.</p>	<p>Patient Preparation: Fasting preferred Supplies: Sarstedt Aliquot Tube, 5 mL (T914) Collection Container/Tube: Preferred: Serum gel Acceptable: Red top Submission Container/Tube: Plastic vial Specimen Volume: 1 mL Collection Instructions:</p> <ol style="list-style-type: none">1. Immediately after specimen collection, place the tube on wet ice and allow specimen to clot.2. Centrifuge at 4 degrees C and aliquot serum into a plastic vial.3. Freeze specimen within 30 minutes of centrifugation. Sample must be placed on dry ice if not frozen immediately. <p>NOTE: If a refrigerated centrifuge is not available, it is acceptable to use a room temperature centrifuge, provided the specimen is kept on ice before centrifugation, and immediately afterward, the serum aliquoted and frozen.</p>

Questions

Contact Amy Ennis, Laboratory Resource Coordinator at 800-533-1710.