

Complement Testing

1. PATIENT INFORMATION																																					
Patient Name (Last, First)				DOB		<input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Neutral																															
<div> <div> <div>2. BILLING INFORMATION - INSTITUTIONAL BILLING ONLY</div> <div> National Jewish Health Advanced Diagnostic Laboratories does not bill patients directly or third-party health insurance. Visit njlabs.org or call for details. </div> </div> <div> <div>3. REPORT DELIVERY INFORMATION</div> <div> <input type="checkbox"/> Same as Billing Address </div> </div> </div>																																					
Client ID				Client Name																																	
Client Name				Address																																	
Address				City		State		Zip																													
City		State		Zip		Phone		Secure Fax																													
Phone				<input type="checkbox"/> Duplicate Report Requested		Attn:																															
Secure Fax				Phone		Secure Fax																															
4. SPECIMEN INFORMATION																																					
Specimen Source: <input type="checkbox"/> Serum <input type="checkbox"/> Plasma <input type="checkbox"/> Blood <input type="checkbox"/> Urine <input type="checkbox"/> Other						Collect Date		Collect Time																													
Form completed by						Submitter Specimen #																															
Date						Phone																															
5. TOTAL COMPLEMENT ACTIVITY ASSAYS						10. CONCENTRATIONS OF INDIVIDUAL COMPONENTS																															
SERUM REQUIRED - ONE ALIQUOT PER TEST REQUESTED						PLASMA REQUIRED - ONE ALIQUOT PER TEST REQUESTED																															
<input type="checkbox"/> CH50	Total classical pathway activity by hemolytic titration			<input type="checkbox"/> AH50	Alternative pathway activity by hemolytic titration			<input type="checkbox"/> C1QL	C1q level by RID																												
<div>6. FUNCTIONAL ASSAYS FOR INDIVIDUAL COMPONENTS</div> <div>SERUM REQUIRED - ONE ALIQUOT PER TEST REQUESTED</div> <table> <tr> <td><input type="checkbox"/> C1QF</td> <td>C1q function by hemolytic assay</td> <td><input type="checkbox"/> C8F</td> <td>C8 function by hemolytic assay</td> </tr> <tr> <td><input type="checkbox"/> C1F</td> <td>C1 function by hemolytic assay</td> <td><input type="checkbox"/> C9F</td> <td>C9 function by hemolytic assay</td> </tr> <tr> <td><input type="checkbox"/> C2F</td> <td>C2 function by hemolytic assay</td> <td><input type="checkbox"/> FBF</td> <td>Factor B function by hemolytic assay</td> </tr> <tr> <td><input type="checkbox"/> C3F</td> <td>C3 function by hemolytic assay</td> <td><input type="checkbox"/> FDF</td> <td>Factor D function by hemolytic assay</td> </tr> <tr> <td><input type="checkbox"/> C4F</td> <td>C4 function by hemolytic assay</td> <td><input type="checkbox"/> INHF</td> <td>C1 esterase inhibitor function, Chromogenic</td> </tr> <tr> <td><input type="checkbox"/> C5F</td> <td>C5 function by hemolytic assay</td> <td><input type="checkbox"/> C59S</td> <td>Rapid screen for C5F, C6F, C7F, C8F, C9F, CH50</td> </tr> <tr> <td><input type="checkbox"/> C6F</td> <td>C6 function by hemolytic assay</td> <td><input type="checkbox"/> FHF</td> <td>Factor H function by hemolytic assay</td> </tr> <tr> <td><input type="checkbox"/> C7F</td> <td>C7 function by hemolytic assay</td> <td colspan="2"></td> </tr> </table>						<input type="checkbox"/> C1QF	C1q function by hemolytic assay	<input type="checkbox"/> C8F	C8 function by hemolytic assay	<input type="checkbox"/> C1F	C1 function by hemolytic assay	<input type="checkbox"/> C9F	C9 function by hemolytic assay	<input type="checkbox"/> C2F	C2 function by hemolytic assay	<input type="checkbox"/> FBF	Factor B function by hemolytic assay	<input type="checkbox"/> C3F	C3 function by hemolytic assay	<input type="checkbox"/> FDF	Factor D function by hemolytic assay	<input type="checkbox"/> C4F	C4 function by hemolytic assay	<input type="checkbox"/> INHF	C1 esterase inhibitor function, Chromogenic	<input type="checkbox"/> C5F	C5 function by hemolytic assay	<input type="checkbox"/> C59S	Rapid screen for C5F, C6F, C7F, C8F, C9F, CH50	<input type="checkbox"/> C6F	C6 function by hemolytic assay	<input type="checkbox"/> FHF	Factor H function by hemolytic assay	<input type="checkbox"/> C7F	C7 function by hemolytic assay		
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