

Patient Last, First Name, M.I. (Required)			Date of birth (Required)		<input type="checkbox"/> Male <input type="checkbox"/> Female		Mail results to: (Required)	
Collection date	Collection time	Patient ID	Diagnosis (ICD-9) code					
Referring physician and specialty			Physician UPIN#	Physician NPI#				
Secure fax # for lab results		Physician phone #		Facility phone #				P.O. #
COMPLETE SECTION BELOW ONLY IF BILLING ADDRESS IS DIFFERENT FROM THE 'MAIL RESULTS TO' ADDRESS								
Please Bill: <input type="checkbox"/> Medicare <input type="checkbox"/> Colorado Medicaid <input type="checkbox"/> Patient (Pre-Pay) <input type="checkbox"/> Check <input type="checkbox"/> Money Order <input type="checkbox"/> Visa <input type="checkbox"/> MasterCard <input type="checkbox"/> AMEX <input type="checkbox"/> Discover			Responsible Party (Last, First,):			Medicare (HIC) #		
Name on Card _____			Street Address:			Colorado Medicaid ID #		
Credit Card # _____			City	State	Zip	Social Security #		
Exp. Date _____ CVV Code _____			Telephone #			Patient bills must be prepaid or accompany specimen		

TOTAL COMPLEMENT ASSAYS

- ____ CH50 CH50, total classical pathway activity by hemolytic assay
- ____ AH50 AH50, alternative pathway activity by hemolytic assay

FUNCTIONAL HEMOLYTIC ASSAYS FOR INDIVIDUAL COMPONENTS

- ____ C1QH C1q function by hemolytic assay
- ____ C1F C1 function by hemolytic assay
- ____ C2F C2 function by hemolytic assay
- ____ C3F C3 function by hemolytic assay
- ____ C4F C4 function by hemolytic assay
- ____ C5F C5 function by hemolytic assay
- ____ C6F C6 function by hemolytic assay
- ____ C7F C7 function by hemolytic assay
- ____ C8F C8 function by hemolytic assay
- ____ C9F C9 function by hemolytic assay
- ____ PFBF Factor B function by hemolytic assay
- ____ FDF Factor D function by hemolytic assay
- ____ CEIF C1-esterase inhibitor function by ELISA (C1-INH)
- ____ C59S Rapid screen for deficiency of late components (C5 - C9)

CONCENTRATIONS OF INDIVIDUAL COMPONENTS

- ____ C1Q C1q level by RID
- ____ C1RL C1r level by RID
- ____ C1SL C1s level by RID
- ____ C2L C2 level by RID
- ____ C3 C3 level by nephelometry
- ____ C4 C4 level by nephelometry
- ____ C5L C5 level by RID
- ____ C6L C6 level by RID
- ____ C7L C7 level by RID
- ____ C8L C8 level by RID
- ____ C9L C9 level by RID
- ____ FBL Factor B level by RID (properdin factor B, or C3PA)
- ____ FH Factor H level by RID (β-1H)
- ____ FIL Factor I level by RID (C3b-INA,KAF)
- ____ PROP Properdin level by ELISA
- ____ CEIQ C1-esterase inhibitor level by ELISA (C1-INH)
- ____ MLEC Mannose binding lectin by ELISA
- ____ CIC Circulating immune complexes (C1q-binding and C3d)

INDIVIDUAL COMPLEMENT SPLIT PRODUCT LEVELS

- (CP = classical pathway activation, AP = alternative pathway activation)
- ____ C3AL C3ades Arg level by RIA (C3 anaphylatoxin)(CP and/or AP)
 - ____ C4AL C4ades Arg level by RIA (C4 anaphylatoxin)(CP)
 - ____ C5AL C5ades Arg level by RIA (C5 anaphylatoxin, complement derived chemotactic factor) (CP and/or AP)
 - ____ IC3B iC3b level by ELISA (CP and/or AP)
 - ____ C4D C4d level by ELISA (CP)
 - ____ BBL Bb level by ELISA (AP)
 - ____ SC5B9 SC5b-9 level by ELISA (terminal complement complex)
 - ____ C4RAT Ratio of C4d to C4

SOLUBLE CYTOKINES

- ____ GMCSF Granulocyte macrophage colony stimulating factor
- ____ ILONEA Interleukin 1 alpha
- ____ ILONEB Interleukin 1 beta
- ____ ILTWO Interleukin 2
- ____ IL3 Interleukin 3
- ____ IL4 Interleukin 4
- ____ IL5 Interleukin 5
- ____ ILSIX Interleukin 6
- ____ IL8 Interleukin 8
- ____ IL10 Interleukin 10
- ____ IL12 Interleukin 12
- ____ INFBE Interferon beta
- ____ INFGA Interferon gamma
- ____ TNFA Tumor necrosis factor alpha
- ____ INFAL Interferon alpha

AUTOANTIBODIES TO COMPLEMENT COMPONENTS

- ____ C3NEF C3 nephritic factor by 2-D Immunoelectrophoresis
- ____ C1QAB Autoantibody to C1q by ELISA (C1q-CLR)
- ____ CEIAP Autoantibody to C1-inhibitor by ELISA

COMMENTS: _____
