

1775 Aurora Court Room 3209 Aurora, CO 80045

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UNIVERSITY OF COLORADO ANSCHUTZ MEDICAL CAMPUS

Patient In	nformation
Patient Name:	MR#
Gender: Female Male	DOB/
Report & Referring Physician Information	Billing Information
Physician Name (print):	Referring Institution:
Address:	Address:
City/State/Zip:	City/State/Zip:
Phone:	Contact Name:
Secure Fax:	Phone:
Email:	Email
Specimen & clin	ical Information
*All Fields are mandatory for sample processing Specimen Type: Serum (red top or tiger top) EDTA Plasma (Specimen C Is or has the patient received plasma infusion or plasmapheresis? Yes No Has the patient received a complement inhibitor: Yes No If Yes Date:	o If Yes Date(s):
Complement Function	on Testing (Serum)
CH50, classical pathway function (Hemolytic Assay)	AH50, alternative pathway Function (Hemolytic Assay)
CP ELISA style classical pathway function assay	AP ELISA style alternative pathway function (nemolytic Assay) AP ELISA style alternative pathway function assay
LB ELISA style lectin pathway function assay Pending	C2 Function (Hemolytic Assay)
C3 Function (Hemolytic Assay)	C4 Function (Hemolytic Assay)
C5 Function (Hemolytic Assay)	
Complement Activation N	Markers (EDTA Plasma)
Ph Altornative Dathway Marker (FLICA)	CAn Classical / Lectin Bathway Marker (ELICA) Bending
Bb Alternative Pathway Marker (ELISA)	C4a Classical/Lectin Pathway Marker (ELISA) Pending
C3a Central Point Marker (ELISA) C5a Terminal Pathway Marker (ELISA)	sC5b-9 Terminal Pathway Marker (ELISA)
C5a Terrilliai Patriway Marker (ELISA)	
Complement	t Levels (Serum)
C3 Level by Nephelometry	C4 Level by Nephelometry
Factor B Level by Nephelometry	Factor H Level by ELISA
Comments/ Instructions Specimen Sticker	Exsera BioLabs Use Only
	Received (Initial/Date):
	Received (initial) bates. Received Condition (Circle) Frozen on Dry Ice Thawed Other:
	Specimen Type & NoSerumEDTA PlasmaOther:
	Comments: