

News

Clinical Laboratory Test Update

Updated Order and Test Names, Turnaround Times, Reference Ranges, and Sample Volume Requirements

Effective June 29, 2026, UCHealth Laboratories will implement updates to selected Exsera/Clinical Rheumatology Laboratory assays performed at the Anschutz Medical Campus. These changes include revisions to order and test names, turnaround times, reference ranges, and specimen volume requirements. A summary of the changes is provided below.

Complement Alternative Pathway Function by Hemolytic – [AH50] – LAB3103		
	Former	Revised
Test Name	AH50-RHE	Complement Alternative Pathway Function by Hemolytic
Ordering Synonyms	AH50-RHE	AH50
Volume	4.0 mL Plasma (minimum 2.0 mL)	2.0 mL Serum (minimum 1.0 mL)

Complement Classical Pathway Function by Hemolytic - [CH50] – LAB154		
	Former	Revised
Test Name	CH50-RHE	Complement Classical Pathway Function by Hemolytic
Ordering Synonyms	CH50-RHE	CH50
Turnaround Time	7 Days	14 Days
Volume	0.5 mL Serum (minimum 0.5 mL)	1.0 mL Serum (minimum 0.5 mL)

Complement C1-INH Chromogenic Function by ELISA [C1-INHF] – LAB769		
	Former	Revised
Test Name	C1-ESTERASE INHIBITOR FUNCTIONAL-RHE	Complement C1-INH Chromogenic Function by ELISA
Ordering Synonyms	C1-INHF-RHE	C1-INHF

Volume	3.5 mL Citrated Plasma (minimum 1.25 mL)	1.0 mL Citrated Plasma (minimum 0.5 mL)
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Complement C3a Levels by ELISA- [C3a] – LAB3073		
	Former	Revised
Test Name	Comp C3a Level	Complement C3a Levels by ELISA
Ordering Synonyms	C3AL-RHE	C3A
Volume	4.0 mL Plasma (minimum 2.0 mL)	1.0 mL Plasma (minimum 0.5 mL)

Complement Factor H Levels by ELISA – [Factor H] – LAB7547		
	Former	Revised
Test Name	Factor H Level	Complement Factor H Levels by ELISA
Ordering Synonyms	FHL	Factor H
Volume	4.0 mL Plasma (minimum 2.0 mL)	1.0 mL Plasma (minimum 0.5 mL)

Complement sC5b-9 Levels by ELISA – [sC5b9] – LAB3089		
	Former	Revised
Test Name	SC5B9 COMPLEMENT-RHE	Complement sC5b-9 Levels by ELISA
Ordering Synonyms	SC5B9-RHE	SC5B9
Reference Range	95 – 467 ng/mL	59 - 207 ng/mL
Volume	4.0 mL Plasma (minimum 2.0 mL)	1.0 mL Plasma (minimum 0.5 mL)

Please call Exsera/Clinical Rheumatology Lab at (303) 724-8511 if you have any questions or visit our test catalog at <https://www.testmenu.com/universityhospital> for additional information.