

C5 Inhibitors Drug Monitoring Panel

Client: Example Client ABC123 123 Test Drive Salt Lake City, UT 84108 UNITED STATES

Physician: Doctor, Example

## Patient: Patient, Example

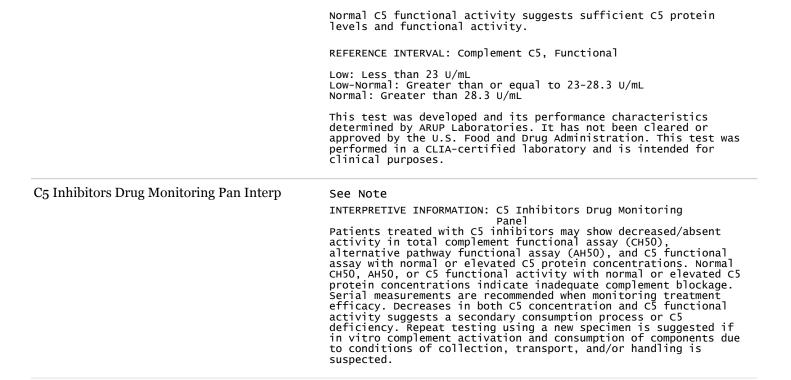
8/20/1993
Male
01234567890ABCD, 012345
01234567890ABCD
00/00/0000 00:00

ARUP test code 3005961		
Complement C5, Concentration	rare cases, C5 com present at normal	(Ref Interval: 7-20) ation suggests sufficient C5 protein level. In plement protein can be nonfunctional but levels. If clinically indicated, testing for vity is suggested (test code 3005960).
Alternative Complement Pathway Activity	(AH50) activity su complement component also occur in the components due to human serum. If cl complement component low total complement	<pre>(Ref Interval: &gt;=31) complement alternative pathway functional ggests normal presence and function of nts C3-C9. However, normal AH50 result can presence of low levels of complement excess presence of complement proteins in inically indicated, measurement of individual nts is recommended. Normal AH50 result with nt functional (CH50, test code 3002575) defects in the classical complement pathway.</pre>
Complement Activity, Total Turbidimetric	suggests normal pro C1-C9. However, no presence of low le presence of comple indicated, measure recommended. Norma pathway functional defects in the alt REFERENCE INTERVAL 38.6 U/mL or 38.7-89.9 U/m	<pre>(Ref Interval: 38.7-89.9) total complement functional assay (CH50) esence and function of complement components, rmal CH50 result can also occur in the vels of complement components due to excess ment proteins in human serum. If clinically ment of individual complement components is l CH50 result with low complement alternate (AH50, test code 2005373) activity suggests ernate pathway. : Complement Activity Total, (CH50) less</pre>
Complement C5, Functional	38.0 U/mL	(Ref Interval: >=23.0)

## H=High, L=Low, \*=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com 500 Chipeta Way, Salt Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director



VERIFIED/REPORTED DATES						
Procedure	Accession	Collected	Received	Verified/Reported		
Complement C5, Concentration	23-233-123775	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		
Alternative Complement Pathway Activity	23-233-123775	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		
Complement Activity, Total Turbidimetric	23-233-123775	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		
Complement C5, Functional	23-233-123775	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		
C5 Inhibitors Drug Monitoring Pan Interp	23-233-123775	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00		

## END OF CHART

## H=High, L=Low, \*=Abnormal, C=Critical

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