

Chromogranin A

Effective Date: May 16, 2016

ARUP laboratories will be changing the test kit for Chromogranin from the Cisbio Chromoa EIA to the Cisbio CGA-ELISA-US on May 16, 2016. Because of differences in the analytical components of the two kits, results obtained with different methods or kits cannot be used interchangeably.

Any patient that is being trended will need a new baseline.

Synonyms	XCRGA, LAB5978
Specimen Collection Criteria	One Gold-top SST tube or plain Red-top tube.
Physician Office/Draw Site Specimen Preparation	Let specimen clot 30-60 minutes then centrifuge to separate serum from cells. Transfer 1.0 mL (min 0.5mL) serum to a plastic transport tube and refrigerate (2-8°C or 36-46°F).
Specimen Preparation for Courier Transport	1.0 mL serum, refrigerated (2-8°C or 36-46°F). (Min: 0.5 mL)
Performed	ARUP Laboratories

If you have questions, please contact Client Services (1-800-551-0488, option 5).

Internal URL to Laboratory Bulletins:

http://employee.beaumont.edu/portal/pls/portal/ip30dev.page_pkg.page?xid=lab_bulletins

External URL to Laboratory Bulletins:

<http://beaumontlaboratory.com/hospitals-laboratories-three/test-information-center/laboratory-bulletins/>

Laboratory Test Directory: <http://beaumontlaboratory.com/test-lab-directory>.

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Beaumont Laboratory
Customer Service
1-800-551-0488