

Update Notes	

Update Summary		
<b>New Website Listing</b>	2/16/2021	<a href="#">CSFIG - "Immunoglobulin A (IgA), CSF"</a>
<b>New Website Listing</b>	2/16/2021	<a href="#">ZSTRB - "Squamous Cell Carcinoma, Serum"</a>
<b>Inactivate Test With Replacement</b>	2/11/2021	<a href="#">UACYQ - "Acylglycines, Quant, Urn" replaced by AGU20 - "Acylglycines, Quantitative, Random, Urine"</a>

New Website Listing	
<b>Effective Date</b>	2/16/2021
<b>Name</b>	<b>Immunoglobulin A (IgA), CSF</b>
<b>Code</b>	CSFIG
<b>CPT Code(s)</b>	82784
<b>Notes</b>	The name of this test has been updated.

Specimen Requirements	
<b>Specimen Required</b>	Collect CSF. Centrifuge and separate to remove cellular material. Send 1.0 mL CSF (0.5 mL minimum) refrigerated in a screw capped plastic vial.
<b>Rejection Criteria</b>	Grossly bloody or hemolyzed
<b>Stability</b>	Room temperature: Unacceptable; Refrigerated: 30 days; Frozen: 6 months

Performing Information	
<b>Methodology</b>	Quantitative Immunoturbidimetry
<b>Reference Range</b>	0.0 - 0.7 mg/dL
<b>Performed Days</b>	Wednesday, Saturday
<b>Turnaround Time</b>	3 - 7 days
<b>Performing Laboratory</b>	ARUP Reference Laboratory

Interface Information			
<b>Legacy Code<sup>1</sup></b>	CSFIGAARP		
<b>Interface Order Code</b>	3503855		
<b>Result Code</b>	<b>Name</b>	<b>LOINC Code</b>	<b>AOE/Prompt<sup>2</sup></b>
3503855	IgA, CSF	2457-0	No

New Website Listing			
Effective Date	2/16/2021		
Name	Squamous Cell Carcinoma, Serum		
Code	ZSTRB		
CPT Code(s)	86316		
Notes			
Specimen Requirements			
Specimen Required	Draw blood in a SST. Allow specimen to clot completely at room temperature. Centrifuge, separate from cells within 2 hours and send 2.0 mL serum (0.5 mL minimum) frozen in screw capped plastic vial.		
Alternate Specimen	Serum: red-top		
Rejection Criteria	Specimens exposed to repeated freeze/thaw cycles.		
Stability	<b>After separation from cells:</b> Room temperature: 2 days; Refrigerated: 14 days; Frozen: 2 months		
Performing Information			
Methodology	Immunofluorescence assay		
Reference Range	0.0 - 1.7 ng/mL		
Performed Days	Tuesday		
Turnaround Time	3 - 10 days		
Performing Laboratory	ARUP Reference Laboratory		
Interface Information			
Legacy Code <sup>1</sup>	SCCAG		
Interface Order Code	3510025		
Result Code	Name	LOINC Code	AOE/Prompt <sup>2</sup>
3510025	Squamous Cell Carcinoma, Serum	Not available	No

Inactivate Test With Replacement			
<b>Effective Date</b>	2/11/2021		
Inactivated Test			
<b>Name</b>	Acylglycines, Quant, Urn		
<b>Code</b>	UACYQ		
<b>Legacy Code<sup>1</sup></b>	UACYLQM		
<b>Interface Order Code</b>	3801427		
<b>Notes</b>			
Replacement Test			
<b>Name</b>	Acylglycines, Quantitative, Random, Urine		
<b>Code</b>	AGU20		
<b>CPT Code(s)</b>	82542		
<b>Notes</b>			
Specimen Requirements			
<b>Specimen Required</b>	Collect random urine. Mix well and send 10.0 mL urine (4.0 mL minimum) frozen in a screw-capped plastic urine container.		
<b>Rejection Criteria</b>	Non-frozen samples		
<b>Stability</b>	Room temperature: Unacceptable; Refrigerated: 9 days; Frozen: 416 days		
Performing Information			
<b>Methodology</b>	Gas Chromatography-Mass Spectrometry (GC-MS) Stable Isotope Dilution Analysis		
<b>Reference Range</b>	See report		
<b>Performed Days</b>	Monday, Wednesday, Friday		
<b>Turnaround Time</b>	7 - 16 days		
<b>Performing Laboratory</b>	Mayo Clinic Laboratories		
Interface Information			
<b>Legacy Code<sup>1</sup></b>	AGU20		
<b>Interface Order Code</b>	3800181		
Result Code	Name	LOINC Code	AOE/Prompt <sup>2</sup>
3800182	Interpretation	53718-3	No
3800183	n-Acetylglycine	Not available	No
3800184	n-Propionylglycine	13800-8	No
3800185	Isobutyrylglycine	38360-4	No
3800186	Ethylmalonic acid	13741-4	No
3800187	n-Butyrylglycine	27892-9	No
3800188	2-Methylsuccinic acid	13777-8	No
3800189	2-Methylbutyrylglycine	27097-5	No
3800190	Isovalerylglycine	13766-1	No
3800191	Glutaric acid	13748-9	No

3800192	3-Methylcrotonylglycine	13691-1	No
3800193	n-Tiglylglycine	13816-4	No
3800194	3-Methylglutaconic acid	13692-9	No
3800195	n-Hexanoylglycine	13753-9	No
3800196	n-Octanoylglycine	38367-9	No
3800197	3-Phenylpropionylglycine	13793-5	No
3800198	trans-Cinnamoylglycine	38417-2	No
3800199	Suberylglycine	13811-5	No
3800210	Dodecanedioic acid	13732-3	No
3800217	Tetradecanedioic acid	50333-4	No
3800218	Hexadecanedioic acid	50332-6	No
3800219	Reviewed By	18771-6	No



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
ANN ARBOR MI 48108

EXAMPLE, REPORT
WX0000003437 M 06/01/1988 32 Y

Referral Testing

Collected: 01/18/2021 10:25 Received: 01/18/2021 10:25

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Acylglycines, Quantitative, Random, Urine. Row 2: Interpretation SEE BELOW MAYO

RESULT: In this sample, the acylglycine profile was normal.

-----ADDITIONAL INFORMATION-----
Gas Chromatography-Mass Spectrometry (GC-MS) Stable Isotope Dilution Analysis
This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Table with 5 columns: Compound Name, Value, Flag, Reference Range, Units, Site. Lists various acylglycines like n-Acetylglycine, n-Propionylglycine, etc., with values and reference ranges.

RESULT: Jennifer Herman

Test Performed by:
Mayo Clinic Laboratories - Rochester Main Campus
200 First Street SW, Rochester, MN 55905
Lab Director: William G. Morice M.D. Ph.D.; CLIA# 24D0404292

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED