



## Effective as of 03/03/2025

## Additional ordering and billing information

Information when ordering laboratory tests that are billed to Medicare/Medicaid

Information regarding Current Procedural Terminology (CPT)

Test Number	Mnemonic	Test Name	New Test	Test Name Change	Specimen Requirements	Methodology	Performed/Reported	Note	Interpretive Data	Reference Interval	<b>Component Charting Name</b>	Component Change	Reflex Pattern	Result Type	Ask at Order Prompt	Numeric Map	Unit of Measure	CPT Code	Pricing Change	Inactivation w/ Replacement	Inactivation w/o Replacement
0055428	CHILI PEP	Allergen, Food, Pepper C. frutescens IgE (Inactive as of 03/03/25)																			x
2006328	GLUT TOT	Glutathione Total			х																
2014351	RABIES AB	Rabies Antibody Screen by RFFIT, Serum			х																
3019464	CENO	Cenobamate, Serum or Plasma	x																		



**TEST CHANGE** 

Glutathione Total 2006328. GLUT TOT

2006328, GLUT TOT	
Specimen Requirements:	
Patient Preparation:	
Collect:	Yellow (ACD solution B) (ARUP supply #49658) or yellow (ACD solution A). Available online through eSupply using ARUP Connect(TM) or contact ARUP Client Services at 800-522-2787.
Specimen Preparation:	Transport whole blood in original collection container. ACD solution B: 10 mL (Min: 8.5) or ACD solution A: 8.5 mL (Min: 6.5 mL) or transfer 1 mL whole blood to an ARUP standard transport tube (Min: 1 mL). Test is not performed at ARUP; separate specimens must be submitted when multiple tests are ordered.
Transport Temperature:	Critical refrigerated
Unacceptable Conditions:	Hemolyzed specimens
Remarks:	
Stability:	Ambient: Unacceptable; Refrigerated: 3 weeks; Frozen: Unacceptable
Methodology:	Quantitative Kinetic Assay
Performed:	Varies
Reported:	5-9 days
Note:	
CPT Codes:	82978
New York DOH Approval Status:	This test is New York DOH approved.
Interpretive Data:	
Reference Interval:	
By Report	

Effective Date: March 3, 2025



**TEST CHANGE** 

Rabies Antibody Screen by RFFIT, Serum

2014351, RABIES AB

Specimen Requirements:

Patient Preparation:

Collect: Plain red or serum separator tube Serum Separator Tube

(SST).

Specimen Preparation: Transfer 2 mL serum to an ARUP <u>standard transport</u>

tube. Standard Transport Tube. (Min: 1 mL) Test is not performed at ARUP; separate specimens must be submitted

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when multiple tests are ordered.

Transport Temperature: FrozenRefrigerated. Also acceptable: Room temperature or

refrigerated frozen.

**Unacceptable Conditions:** 

Remarks:

Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 month

Methodology: Rapid Fluorescent Focus Inhibition

Performed: Varies

Reported: 21-31 days

Note:

CPT Codes: 86382

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

By report



**NEW TEST** 

Click for Pricing

Cenobamate, Serum or Plasma

3019464, CENO

Specimen Requirements:

**Patient Preparation:** 

Collect: Plain red, lavender (K2EDTA), or pink (K2EDTA)

Specimen Preparation: Separate from cells ASAP or within 2 hours of collection.

Transfer 1 mL serum or plasma to an ARUP standard transport tube. (Min: 0.3 mL) Test is not performed at ARUP; separate specimens must be submitted when multiple tests are ordered.

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Transport Temperature: Refrigerated. Also acceptable: Room temperature or frozen.

Unacceptable Conditions: Polymer gel separation tube (SST or PST)

Remarks:

Stability: Ambient: 1 month; Refrigerated: 1 month; Frozen: 2 years

Methodology: Quantitative High Performance Liquid Chromatography-

**Tandem Mass Spectrometry** 

Performed: Varies

Reported: 7-10 days

Note:

CPT Codes: 80339

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Test Components Reference Interval

HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.



## **Inactivations**

The following will be discontinued from ARUP's test menu on March 3, 2025 Replacement test options are indicated when applicable.

Test Number	Test Name	Refer to Replacement Test
	Allergen, Food, Pepper C. frutescens IgE (Inactive as of 03/03/25)	