

Test Definition: FADFL

Adenosine Deaminase in Peritoneal Fluid

Overview

Method Name

Quantitative Spectrophotometry

NY State Available

Yes

Specimen

Specimen Type

Peritoneal

Specimen Required

Specimen Type: Peritoneal fluid (Ascites, Paracentesis)

Container/Tube: Standard transport container

Specimen volume: 0.5 mL

Collection Instructions: Collect Peritoneal Fluid in a leak-proof container. Centrifuge specimen at room temperature, transfer 0.5 mL peritoneal fluid to plastic vial and Ship frozen. The specimen must remain frozen until received at the performing lab.

Specimen Minimum Volume

0.2 mL

Reject Due To

Thawing**	Cold OK; Warm reject	
Other/Tissue/S	sue/S Whole blood, Bronchoalveolar lavage (BAL) specimens, Turbid specimen	
wab		

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Peritoneal	Frozen (preferred)	30 days	
	Refrigerated	7 days	

Clinical & Interpretive

Reference Values

0 - 30 U/L



Test Definition: FADFL

Adenosine Deaminase in Peritoneal Fluid

Performance

PDF Report

No

Day(s) Performed

Sunday, Tuesday, Thursday

Report Available

1 to 8 days

Performing Laboratory Location

ARUP Laboratories

Fees & Codes

Fees

- Authorized users can sign in to <u>Test Prices</u> for detailed fee information.
- Clients without access to Test Prices can contact <u>Customer Service</u> 24 hours a day, seven days a week.
- Prospective clients should contact their account representative. For assistance, contact <u>Customer Service</u>.

Test Classification

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

CPT Code Information

84311

LOINC® Information

Test ID	Test Order Name	Order LOINC® Value
FADFL	Adenosine Deaminase Peritoneal Fld	49759-4

Result ID	Test Result Name	Result LOINC® Value
FADFL	Adenosine Deaminase Peritoneal Fld	49759-4