
Reporting Title: Adenovirus PCR**Performing Location:** Rochester**Necessary Information:**

1. Specimen source is required.
2. Source information must include main anatomical site of collection.

Specimen Requirements:**Submit only 1 of the following specimens:****Specimen Type:** Body fluid**Sources:** Pleural, peritoneal, ascites, pericardial, or amniotic**Container/Tube:** Sterile container**Specimen Volume:** 0.5 mL**Collection Instructions:** Do not centrifuge.**Specimen Type:** Respiratory**Sources:** Bronchial washing, bronchoalveolar lavage, nasopharyngeal aspirate or washing, sputum, or tracheal aspirate**Container/Tube:** Sterile container**Specimen Volume:** 1 mL**Specimen Type:** Spinal fluid**Container/Tube:** Sterile vial**Specimen Volume:** 0.5 mL**Collection Instructions:** Do not centrifuge.**Specimen Type:** Stool**Supplies:** Stool Collection Kit, Random (T635)**Container/Tube:** Sterile container**Specimen Volume:** 1 g**Specimen Type:** Swab**Sources:** Nasal, throat, respiratory, genital, or ocular**Supplies:**

-Culturette (BBL Culture Swab) (T092)

-BD E-Swab (T853)

-M4-RT (T605)

Container/Tube: Multimicrobe media (M4-RT, M4, M5, Bartels, or Jiangsu) and E-Swab or Culturette**Specimen Volume:** Entire specimen**Collection Instructions:** Place swab back into a multimicrobe media.**Specimen Type:** Tissue**Supplies:** M4-RT (T605)**Container/Tube:** Sterile container containing 1 mL to 2 mL of sterile saline or multimicrobe medium (M4-RT, M4, M5, Bartels, or Jiangsu)**Specimen Volume:** Entire collection

Collection Instructions: Collect fresh tissue specimen.

Specimen Type: Urine

Container/Tube: Sterile container

Specimen Volume: 1 mL

Collection Instructions: Collect a random urine specimen.

Forms:

If not ordering electronically, complete, print, and send a [Microbiology Test Request](#) (T244) with the specimen.

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

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
LADV	SRC65	Specimen Source	Plain Text	Yes

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
SRC65	Specimen Source	Alphanumeric		31208-2
89074	Adenovirus PCR	Alphanumeric		39528-5

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

87798

Reference Values:

Negative