

Reporting Title: BKV DNA Detect/Quant, U**Performing Location:** Rochester**Specimen Requirements:**

Supplies: COBAS PCR - Urine Sample Kit (T903)

Container/Tube: cobas PCR urine tube

Specimen Volume: 4.3 mL

Collection Instructions:

1. Collect random urine into a sterile, plastic, preservative-free container.
 2. Transfer 4.3 mL of urine into the cobas PCR urine sample tube using the disposable pipette provided within 24 hours of collection. The correct volume of urine has been added when the fluid level is between the black fill lines on the urine transport tube. Place the labels on the transport tube so the black fill lines are still visible for volume confirmation at Mayo Clinic Laboratories.
 3. Transport and store urine specimen transport container at 2 to 30 degrees C (refrigerate is preferred temperature).
- Additional Information: cobas PCR media contains guanidine hydrochloride. Do not allow these tubes to come in direct contact with sodium hypochlorite (bleach) or other highly reactive reagents such as acids and bases. These mixtures can release a noxious gas.

Specimen Minimum Volume:

See Specimen Required

Forms:

If not ordering electronically, complete, print, and send 1 of the following forms with the specimen:

-Microbiology Test Request (T244)

-Renal Diagnostics Test Request (T830)

Specimen Type	Temperature	Time	Special Container
Urine	Refrigerated (preferred)	84 days	COBAS PCR URINE
	Ambient	84 days	COBAS PCR URINE

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
614568	BKV DNA Detect/Quant, U	Alphanumeric	IU/mL	32285-9

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

87799

Reference Values: