

## Cytomegalovirus (CMV), Quantitative DNA PCR Urine

Order Name: **CMV Qt PCR Ur**  
 Test Number: 5194917  
 Revision Date: 02/22/2023

TEST NAME	METHODOLOGY	LOINC CODE
CMV Quant Copies DNA PCR (Urine)	Polymerase Chain Reaction	49347-8
CMV Quant log10 DNA PCR (Urine)	Polymerase Chain Reaction	53763-9

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (mL)	Specimen Type	Specimen Container	Transport Environment
Preferred	2 mL (0.5 mL)	Urine, Random	Sterile Screwtop Container	Refrigerated
<b>Instructions</b>	<p><b>Specimen Type:</b> Sterile urine container, no preservative  <b>Specimen Storage:</b> Refrigerate or FREEZE  <b>Specimen Stability:</b> Ambient: Not Available, Refrigerated : 7 days, Frozen: 7 days  <b>Causes for Rejection:</b> Quantity not sufficient for analysis; gross specimen contamination; specimen too old; leaking or broken tube</p>			

### GENERAL INFORMATION

<b>Expected TAT</b>	3 - 4 days
<b>Clinical Use</b>	This test is intended to be used to quantitatively detect CMV DNA in urine specimens as an aid to diagnosis and management of CMV infections. Limitations: Quantitative range is 2501,000,000 copies/mL.
<b>Performing Labcorp Test Code</b>	139144
<b>Notes</b>	Labcorp Test Code: 139144
<b>CPT Code(s)</b>	87497
<b>Lab Section</b>	Reference Lab