

Chlamydia/Gonococcus/Mycoplasma genitalium, NAA, Urine

Order Name: **Ct Ng M gen UR**
 Test Number: 5195319
 Revision Date: 04/27/2026

TEST NAME	METHODOLOGY	LOINC CODE
Chlamydia/Gonococcus/Mycoplasma genitalium, NAA, Urine	Nucleic acid amplification (NAA)	

SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	30 mL (2 mL)	Urine (See Inst.)	APTIMA Urine Transport Tube	Room Temperature

Instructions

Specimen: First-void urine in Aptima® urine transport
Volume: 2 mL of a 20 to 30 mL urine collection
Container: Aptima® urine transport
Collection: Urine specimen: The patient should not have urinated for at least one hour prior to specimen collection. Direct patient to provide a first-catch urine (approximately 20 to 30 mL of the initial urine stream) into a urine collection cup free of any preservatives. Collection of larger volumes of urine may result in specimen dilution that may reduce test sensitivity; lesser volumes may not adequately rinse organisms into the specimen. Female patients should not cleanse the labial area prior to providing the specimen. Add urine to the Aptima® Combo 2 urine collection device. The final volume must be between the two black lines on the device (about 2 mL).
Storage Instructions: Maintain specimen at room temperature or refrigerate (2°C to 30°C).
Stability Room temperature 30 days (stability provided by manufacturer or literature reference)

GENERAL INFORMATION

Expected TAT	3-4 days												
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CPT Code(s)	87591, 87563, 87491												
Lab Section	Molecular Diagnostic												