SAN BERNARDINO COUNTY | Public Health Laboratory

CHLAMYDIA/GONORRHEA NUCLEIC ACID AMPLIFICATION TEST

See Individual Test Guidance on DPH Laboratory webpage for more information

Test to be Performed	CPT	Accepted Specimens (minimum volume)	Transport Temperature	Normal Values	Comments	Turn-around time
Chlamydia trachomatis and Neisseria gonorrheae Nucleic Acid Amplification (Chlam/GC NAAT) Epic users may order by specimen type (Ex. CT/NG NAAT-Urine)	87491 87591	**UniSex Swab (White):** Females: Cervical Males: Urethral **Multitest Swab (Orange):** Anal/Rectal; Oral/Throat; Vaginal	2-30°C	Chlamydia rRNA Not Detected; Gonorrhea rRNA Not Detected.	After collection, transport and store the swab in the swab specimen transport tube at 2°C to 30°C until tested. Specimens must be tested within 60 days of collection.	7 days
		Urine Vial (Yellow): First stream urine; 20-30ml in a sterile container; Transfer 2ml of urine to tube within 24 hours of collection-volume should be between the two black lines	2-30°C		Store at 2°C to 30°C and test within 30 days of collection.	7 days