

Notification Date: January 28, 2025 Effective Date: February 4, 2025

Chlamydia trachomatis and Neisseria gonorrhoeae, Self-Collect, Amplified RNA, Rectal

Test ID: SCCGR

Useful for:

Detecting *Chlamydia trachomatis* and *Neisseria gonorrhoeae* using rectal swabs collected by the patient *in a healthcare setting*.

Profile Tests:

Test ID	Reporting Name	Available Separately	Always Performed
SCCTR	C trach, RNA, SelfCollect, Rectal	No	Yes
SCGCR	N gonor, RNA, SelfCollect, Rectal	No	Yes

Methods:

Transcription-Mediated Amplification

Reference Values:

CHLAMYDIA TRACHOMATIS
Negative

NEISSERIA GONORRHOEAE

Negative

Specimen Requirements:

Specimen Type: Rectal / anal

Supplies: Aptima Rectal Swab Self-Collection Kit (T1000)

Container/Tube: Aptima Multitest Swab

Specimen Volume: Swab

Collection Instructions: 1. Specimens must be collected by the patient in a healthcare setting using the

Aptima Multitest Swab Specimen Collection Kit.

2. Insert swab into rectum about 3 to 5 cm past anal margin and gently rotate

swab for 10 seconds.

- 3. Place collection swab in transport tube provided in collection kit. Snap off swab at score line so swab fits into closed tube.
- 4. Cap tube securely, and label tube with patient's entire name and collection date and time.
- 5. Maintain swab container at either 4 to 30 degrees C (refrigerate temperature is preferred) or -20 to -70 degrees C and transport within 60 days of collection.

Specimen Stability Information:

Specimen Type	Temperature	Special Container
Varies	Refrigerated (preferred)	APTIMA VIAL
	Ambient	APTIMA VIAL
	Frozen	APTIMA VIAL

Cautions:

The performance of this assay has not been evaluated in adolescents younger than 14 years.

This report is intended for clinical monitoring or management of patients; it is not intended for use in medicolegal applications.

CPT Code:

87491-Chlamydia trachomatis 87591-Neisseria gonorrhoeae 87801-If appropriate for government payers

Day(s) Performed: Monday through Sunday Report Available: 1 to 4 days

Questions

Contact James Conn, Laboratory Resource Coordinator at 800-533-1710.