

CHLAMYDIA
TRACHOMATIS
NUCLEIC ACID
AMPLIFICATION
TEST

Orderable - NGCAD

Turnaround Time: Up to 3 days

Specimen Type and Collection Information:

Please review the Public Health Ontario Laboratory Test Information Index: [Chlamydia trachomatis/Neisseria gonorrhoeae \(CT/GC\) – Nucleic Acid Amplification Testing](#)

Specimen Type	Collection Kit
Female endocervical	Roche cobas® PCR Media Dual Swab Sample Kit- FLOCKED
Clinical or patient collected vaginal, rectal, and pharyngeal swabs	Roche cobas® PCR Media Dual Swab Sample Kit- WOVEN
Urine	Roche cobas® Urine Sample Kit

Note: the same specimen can be tested for Neisseria gonorrhoeae NAAT.

DUAL SWAB



Approved Sites: Endocervical (use FLOCKED SWAB), Vaginal pharyngeal/throat and rectal (use WOVEN SWAB)

URINE DEVICE



Approved Sites: Urine



Laboratory:
Microbiology



Requisition:
[PUBLIC HEALTH
LABORATORY TEST
REQUISITION](#)

This requisition **MUST** accompany the specimen



Method of Analysis:
Nucleic Acid Amplification (NAAT)



Test Schedule:
Referred out weekdays



Referred to:
Public Health Laboratory
1200 Commissioners Rd E
London, Ontario
519-455-9310

Storage and Shipment:

Samples can be stored at room temperature or refrigerated. **DO NOT FREEZE.** The specimen must be received within 24 hours of collection.