

Memorandum - Micro #231

To: UNC Medical Center and UNC Hospitals Hillborough Campus Physicians, Housestaff, Clinical Nurse Coordinators, Department Heads and Supervisors

From: From:

Director, Microbiology and Molecular Microbiology Laboratories UNCMC, McLendon Clinical Laboratories

Metherbert C. Whinna, MD, PhD Medical Director, McLendon Clinical Laboratories

Date: December 1, 2023

Subject: New Molecular STI Procedure Panel

Beginning December 4, 2023, providers at UNC Medical Center and UNC Hospitals Hillsborough Campus will be able to order a Molecular STI procedure panel. This may be found on the UNCH IP/Amb Facility Labs preference lists as Molecular STI Panel. Acceptable specimen types and collection procedures remain unchanged. Throat and eye swabs are not included in the procedure panel since only Chlamydia/Gonorrhoeae NAA is offered on those specimen types.

The tests available in the Molecular STI Procedure Panel are dependent on the specimen type.

- Urine, cervical or endocervical swab, patient/clinician-collected vaginal swab, male urethral swab: Chlamydia/Gonorrhoeae NAA, Trichomonas NAA, Mycoplasma genitalium NAA
- Rectal Swab: Chlamydia/Gonorrhoeae NAA, Mycoplasma genitalium NAA

MOLECULAR STI PANEL	✓ <u>A</u> ccept
Order panel for UNCMC/HBR STI testing.	
Molecular STI Panel - FEMALE Endocercvical Swab	
Molecular STI Panel - FEMALE Vaginal Swab	
Molecular STI Panel - FEMALE Cervical Swab	
Molecular STI Panel - MALE Urethral Swab	
Molecular STI Panel - Rectal Swab	
Molecular STI Panel - Urine	
Next Required	✓ Accept

For swab specimens, the same swab can be used for all tests in the procedure panel (Lawson #050542). Testing will be performed daily Monday through Friday with a turnaround time of 1-3 days. Additional information is available about each individual test at the UNCMC McLendon Clinical Laboratories website.

Questions can be directed to the UNCMC Clinical Molecular Microbiology Laboratory at 984-974-1820 or Dr. Melissa Miller at <u>Melissa.Miller@unchealth.unc.edu</u>.