

**UNIVERSITY OF TOLEDO MEDICAL CENTER
MOLECULAR DIAGNOSTICS LABORATORY TEST REQUEST FORM**



THE UNIVERSITY OF TOLEDO
MEDICAL CENTER

LABORATORY CONTACT INFORMATION

University Of Toledo Medical Center
Molecular Diagnostics Laboratory
3000 Arlington Ave, Room 0102
TOLEDO, OH 43614-2598
PHONE (419) 383-5636
Fax: (419) 383-6130

WEBSITE:

<http://www.utoledo.edu/med/depts/path/moldx/index.html>

PATIENT INFORMATION

Full Name (Last, First, M.I.): _____

Medical Record Number: _____

Date Of Birth: _____

FACILITY/ORDERING PHYSICIAN INFORMATION:

Practice Name: _____

Facility Address: _____

City: _____ State: _____ Zip: _____

Phone Number: (____) _____ - _____

Fax Number: (____) _____ - _____

Bill Facility Bill Patient

Please Attach photocopy of both sides of insurance card

Outside Institution Sample Accession #: _____

Patient Address: _____

City: _____

State: _____ Zip: _____

Telephone: (____) - _____ - _____

INDICATION FOR TESTING:

ICD-9 Code (s) _____ Physician #: _____

I certify that the tests ordered are medically necessary and that these codes support the tests ordered.

Physician Name: _____

Physician Signature: _____

SAMPLE INFORMATION:

- Blood (EDTA tube) Blood (ACD tube) Bone Marrow (case # _____) Pleural Fluid
 Cerebrospinal Fluid (CSF) Ascitic Fluid Stool Fresh Tissue Colony/isolate: slant or plate
 paraffin-embedded **tissue slides** (5 unstained slides, 5 µm thick with 1 H&E stained slide) Other _____

Surgical Case number: _____

Date Collected: ____/____/____ Time Collected: _____ Collected By: _____

AVAILABLE TESTS:

GENETIC MUTATIONS:

- Thrombosis Panel:
(factor V Leiden, Prothrombin, & MTHFR)
- Factor V Leiden
- Prothrombin (20210G>A)
- Methylene Tetrahydrofolate (MTHFR)

INFECTIOUS DISEASES:

- HIV Viral Load (Quantitative Real Time PCR)
- BK Virus Viral Load (Quantitative Real Time PCR)
- Chlamydia Trachomatis/Neisseria Gonorrhoea by Real Time PCR
- Bacterial 16S rRNA gene sequencing for Identification (colony/isolate)
- Fungal rRNA gene sequencing for Identification (colony/isolate)