ACCU REFERENCE MEDICAL LAB | CAP ACCREDITED | 1901 EAST LINDEN AVE. SUITE 4, LINDEN, NJ 07036 | T: (908) 474-1004 F: (908) 474-0032

WOMEN'S HEALTH | URO-GENITAL INFECTION

ORDERING PHYSICIAN'S NAME AND ADDRESS

PATIENT'S INFORMATION *Please provide clear copies of patient photo ID and insurance card(s)*

PATIENT LAST NAME	FIRST NAME	MIDDLE	GENDER ☐ M ☐ F
DATE OF BIRTH (MM/DD/YY)	CELL PHONE	EMAIL	
ADDRESS			APT:#
CITY		STATE	ZIP

INSURANCE INFORMATION

		PRIMARY INSURANCE	SECONDARY INSURANCE
☐ BILL INSURANCE			
☐ BILL PATIENT	INSURANCE		
☐ BILL MEDICAL PRACTICE	MEMBER ID		

SPECIMEN COLLECTION

DATE ____ ____ ____

TIME ☐ AM ☐ PM

SOURCE

☐ CERVICAL ☐ ENDOCERVICAL
☐ VAGINAL ☐ OTHER _____

HISTORY

☐ NORMAL EXAM ☐ POSTPARTUM ☐ HORMONE THERAPY
☐ ABN GYN EXAM ☐ HYSTERECTOMY ☐ OTHER _____
☐ PREGNANT ☐ POST MENOPAUSAL

LMP ____ ____ ____

PAP / HPV *from ThinPrep (cervical/vaginal)*

PAP	☐ AccuPAP
HHPV	☐ Primary HR HPV* (PAP not included)
PHPV	☐ Primary HR HPV* with reflex of abnormal to PAP
DHPV	☐ AccuPAP with Primary HR HPV*
GYN	☐ AccuPAP with reflex to HPV** if ASCUS
3260	☐ AccuPAP with reflex to HPV** if ASCUS or greater
GHPV	☐ AccuPAP with HPV**

* Detection of high-Risk HPV genotypes including 16, 18, 45, (31/33/52/58) and (35/39/51/56/59/66/68). ***DNA based***

** Screening for High-Risk HPV, abnormal HPV results will be reflexed to genotypes 16, 18/45 ***RNA based***

BIOPSIES

☐ BIP1 Biopsy
SOURCE: _____
☐ BIP2 Biopsy
SOURCE: _____
☐ BIP3 Biopsy
SOURCE: _____
☐ BIP4 Biopsy
SOURCE: _____

PANELS *Please Select a Source*

6105 ☐ **STI ESSENTIAL**	☐ *ThinPrep (cervical/vaginal)* ☐ *Aptima® Vaginal Swab* ☐ *Aptima® Urethral (CT/GC Only)*	☐ *Aptima® Anal swab (CT/GC only)* ☐ *Aptima® Throat swab (CT/GC only)* ☐ *Urine Collection Tube*
7230 ☐ **MYCOPLASMA / UREAPLASMA**	☐ *ThinPrep (cervical/vaginal)* ☐ *Aptima® Vaginal Swab* ☐ *Urine Collection Tube*	Z708 ☐ Mycoplasma genitalium Z712 ☐ Mycoplasma hominis Z714 ☐ Ureaplasma urealyticum Z702 ☐ Ureaplasma parvum
MGEN ☐ ***MALE ONLY** **MYCOPLASMA GENITALIUM**	☐ *Male urethral swab* ☐ *Aptima® penile meatal swab*	Mycoplasma genitalium
BVG 1 ☐ **BACTERIAL VAGINOSIS**	☐ *ThinPrep (cervical/vaginal)* ☐ *Aptima® Vaginal Swab*	MEGA ☐ Megasphaera Type 1 MOBI ☐ Mobiluncus spp ATOP ☐ Atopobium vaginae BFRA ☐ Bacteroides Fragilis BVAB ☐ BV associated bacteria2 GAVA ☐ Gardnerella vaginalis LACT ☐ Lactobacillus spp (lacto)
5664 ☐ **CANDIDIASIS**	☐ *ThinPrep (cervical/vaginal)* ☐ *Aptima® Vaginal Swab*	Y756 ☐ Candida glabrata Y738 ☐ Candida tropicalis Y772 ☐ Candida krusei Y724 ☐ Candida albicans Y736 ☐ Candida parapsilosis Z732 ☐ Candida dubliniensis Z730 ☐ Candida lusitaniae
5666 ☐ **AEROBIC VAGINITIS**	☐ *ThinPrep (cervical/vaginal)* ☐ *Aptima® Vaginal Swab*	Z787 ☐ Lactobacillus spp. (Lacto) Z789 ☐ Escherichia coli Z755 ☐ Staphylococcus aureus Z791 ☐ Enterococcus faecalis Z793 ☐ Streptococcus pyogenes Z795 ☐ Streptococcus agalactiae Z785 ☐ Lactobacillus rhamnosus
0917 ☐ **HERPES SIMPLEX VIRUS**	☐ *Aptima® Anogenital Lesion Swab*	0916 ☐ HSV-1 006 ☐ HSV-2
6440 ☐ **GROUP B STREPTOCOCCUS**	☐ *Vaginal/Rectal Swab in Liquid Stuart's/ Amies Medium*	Streptococcus agalactiae
6305 ☐ **UTI PANEL, PCR** *With reflex to antibiotic sensitivity by* **MICROBIOLOGY**	☐ *Mid stream clean catch urine collected in a sterile cup and transferred to a urine C&S tube (GREY TOP)*	*Refer for panel details on the back side*
6306 ☐ **UTI PANEL, PCR** *With reflex to antibiotic gene resistance by* **PCR**	☐ *Mid stream clean catch urine collected in a sterile cup and transferred to a urine C&S tube (GREY TOP)*	*Refer for panel details on the back side*
6307 ☐ **COMPLICATED UTI PANEL, PCR** *With reflex to antibiotic sensitivity by* **MICROBIOLOGY**	☐ *Catheterized urine* ☐ *Mid stream clean catch urine collected in a sterile cup and transferred to a urine C&S tube (GREY TOP)*	*Refer for panel details on the back side*

Please order only if medically necessary and appropriate for individual patients

ICD-10 / DIAGNOSES

PHYSICIAN'S SIGNATURE _____

DATE _____

VERSION 6.2 REVISED 03/17/25

6305 **UTI PANEL, PCR** *With reflex to antibiotic sensitivity by* **MICROBIOLOGY**

6306 **UTI PANEL, PCR** *With reflex to antibiotic gene resistance by* **PCR**

6307 **COMPLICATED UTI PANEL, PCR** *With reflex to antibiotic sensitivity by* **MICROBIOLOGY**

- ☐ **Enterococcus species**
  - Enterococcus faecium (Efm)
  - Enterococcus faecalis (Efs)
- ☐ **Klebsiella species**
  - Klebsiella aerogenes (KA)
  - Klebsiella oxytoca (KO)
  - Klebsiella pneumoniae (KP)
- ☐ **Staphylococcus species**
  - Staphylococcus aureus (SA)
  - Staphylococcus saprophyticus (SS)
  - Staphylococcus epidermidis (SE)
- ☐ **Proteus species**
  - Proteus vulgaris (PV)
  - Proteus mirabilis (PM)
- ☐ **Citrobacter species**
  - Citrobacter freundii (CF)
  - Citrobacter koseri (CK)
- ☐ **Escherichia species**
  - Escherichia coli (EC)
- ☐ **Pseudomonas species**
  - Pseudomonas aeruginosa (PA)
- ☐ **Enterobacter species**
  - Enterobacter cloacae complex (ECC)
- ☐ **Serratia species**
  - Serratia marcescens (SM)
- ☐ **Candida species**
  - Candida albicans (CA)
  - Candida other (CO)
- ☐ **Streptococcus species**
  - Streptococcus agalactiae (GBS)
- ☐ **Aerococcus species**
  - Aerococcus urinae (AU)
- ☐ **Corynebacterium species**
  - Corynebacterium urealyticum (CU)
- ☐ **Morganella species**
  - Morganella morganii (MM)
- ☐ **Acinetobacter species**
  - Acinetobacter baumannii (AB)
- ☐ **Providencia species**
  - Providencia stuartii (PS)

ANTIBIOTIC RESISTANCE (ABR), PCR

6444 ☐ Quinole/floroquinolone (qnrS, qnrA)
6445 ☐ Sulfonamide resistance genes (Sul1 and Sul2)
6446 ☐ Beta lactamase class A genes (KPC, SHV or CTX-M)
6447 ☐ Beta lactamase class B genes (NDM, VIM or IMP)
6448 ☐ Beta lactamase class C genes (CMY, DHA or FOX)
6449 ☐ Beta lactamase class D genes (OXA 1 like, OXA-23 like or OXA-48 like)
6453 ☐ Macrolides resistance genes (ERM A, B or C)
6455 ☐ Methicillin resistance (Mec A)
6457 ☐ Tetracycline group of antibiotics (tetB or tetM)
6458 ☐ Vancomycin group of antibiotics (VanA or Van B)
Z957 ☐ Aminoglycoside resistance gene aac(6')-Ib-cr