

Signature of Physician or Other Authorized NPI Provider (REQUIRED)

Date

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Accession Info (For Genesis Lab	Use)
-	

**Primarius Pathology** 

Urology Requisition			
Date Specimen Collected:	Time Specimen Co	ollected: STAT	
Laboratory Use Only Accession Number	Date Received	Time Received	
Practice NamePractice ID Ordering Physicians		Address	
Surgery Center Address			
Surgery Center Address Phone Fax  Patient and Insurance Information			
(Currently Not Accepting Medicaid or Managed Medicaid Plans - Contract Pending)			
First Name			
		CityState Zip	
DOBCell/H		Email Sexual Orientation*	
Insured's Name Relationship to Patient Social Security # Home Phone DOB Gender			
Primary Insurance Cell Phone _	The second secon	ndary Insurance	
Group # ID#		p # ID#	
Address		ess	
City State Zip	City	State Zip	
Histology		Cytology & FISH	
Prostate Bx None Benign HGPIN Suspicious/Asap Malignant Previous None Hormonal Surgery Radiation Therapy Other Prostate Histology  PTEN/ERG FISH Reflex on Gleason Score 6/7 or HGPIN		RELEVANT HISTORY Abnormal Cytology CIS Bladder CA Hematuria Other Medical Necessity (Required) History of Bladder Cancer Persistent Hematuria URINE Voided Catheterized Bladder Wash Post Cystoscopy Void Renal Wash R L Ureteral Wash R L	
Other  VAS Deferens Histology Right Left Condyloma (HPV Genotyping)  Bladder Histology Stone Analysis Other		Laboratory Use Only - Gross  Basic Cytology: PAP Stain Only Enhanced Cytology: PAP and CK17 Basic FISH: Urovysion FISH only Reflex: Enhanced cytology and reflex Urovysion FISH on an atypical/suspicious results	
Prostate/Specimen Site (s) suspicious results  FISH Plus Enhanced Cytology: PAP, CK17, and Urovysion FISH			
OLLB OLB ORB ORLB		Panel Urinary Tract Infection (UTI) PCR Panel with Phenotypic Antibiotic Resistance Individual Urine Tests	
L OLLM OLM ORM ORLM R		Collection Method  Urinalysis (If abnormal reflex to Urinary Tract Infection (UTI) PCR Panel with Phenotypic Antibiotic Resistance)  Microalbumin (B) Beta- hCG (Urine Pregnancy Test)  Urinary STI Tests	
Other Site: (specify):		Chlamydia trachomatis (CT)/ Neisseria gonorrhoeae (NG)/ Trichomonas vaginalis (TV)/ Mycoplasma genitalium (MG)  CT/NG/TV CT/NG	
B95.61 Methicillin susceptible Staphylococcus aureus infection   N42.9 Disorder of prostate, unspecified   B95.62 Methicillin resistant Staphylococcus aureus infection   N72 Inflammatory disease of cervix uteri   sexual mode of transmission   C61 Malignant neoplasm of prostate   R30.0 Dysuria   Z72.52 High risk homosexual behavior   Z72.53 High risk bisexual behavior   Z85.51 Personal history of malignant neoplasm of bladder   R97.20 Elevated prostate specific antigen (PSA)   D09.0 Carcinoma in situ of bladder   *R31.29 Other microscopic hematuria   N34.1 Nonspecific urethritis   *If using R31.29 please choose one of the C codes if applicable.   Other   If there is a history of Cancer please use a Z code.  This test is medically necessary for the diagnosis or detection of a disease, illness, impairment, symptom, syndrome or disorder. The results will determine my patient's medical management and treatment decisions. The person listed as the ordering provider is authorized by law to order the test(s) requested herein.			

Accessioner Initials 1

Cytotech 1 \_

# Urinary Tract Infection (UTI) PCR Panel with Phenotypic Antibiotic Resistance

Cefepime

### Gram-negative organism

Escherichia coli Klebsiella pneumoniae

Proteus mirabilis

Pseudomonas aeruginosa

Providencia stuartii
Morganella morganii

Klebsiella oxytoca Enterobacter cloacae

Citrobacter freundii Enterobacter aerogenes Acinetobacter baumannii

**Gram-positive organism** 

Staphylococcus saprophyticus

Enterococcus faecalis Enterococcus faecium

Streptococcus agalactiae

Proteus vulgaris

## **Fungal organism**

Candida albicans

### Select Gram-negative and Gram-positive Susceptibility Assays for True Minimum Inhibitory Concentrations (MICs)

Nitrofurantoin

Tobramycin

Amikacin Imipenem

Ampicillin Levofloxacin

Ampicillin/Sulbactam Meropenem
Aztreonam Minocycline
Cefazolin Moxifloxacin

Ceftaroline Oxacillin
Ceftazidime Penicillin

Ceftazidime/Avibactaum Piperacillin/Tazobactam

Ceftolozane/Tazobactam Rifampin

Ceftriaxone Streptomycin
Chloramphenicol Telavancin
Ciprofloxacin Tetracycline
Clindamycin Tigecycline

Doripenem Trimethoprim/Sulfamethoxazole

Ertapenem Vancomycin

Erythromycin Gentamicin

Daptomycin

Gentamicin 500 µg/mL

### **Urinary STI Tests**

Chlamydia trachomatis (CT) Neisseria gonorrhoeae (NG)

Trichomonas vaginalis (TV)

Mycoplasma genitalium (MG)