

## STANDARD LAB REQUISITION FORM

Specimen Label Here  
Please attach this label to your specimen.

PATIENT INFORMATION		CLINIC INFORMATION	PHYSICIAN INFORMATION
Name (First and Last): <b>(Include Face Sheet)</b>		Clinic Name:	<input type="checkbox"/> Physician Name: _____ NPI#: _____
DOB:	Gender:	Clinic Address:	<input type="checkbox"/> Physician Name: _____ NPI#: _____
Address:		Clinic Phone:	<input type="checkbox"/> Physician Name: _____ NPI#: _____
City:		Clinic Fax:	<input type="checkbox"/> Physician Name: _____ NPI#: _____
State:	Zip:	Clinic Email:	<input type="checkbox"/> Physician Name: _____ NPI#: _____

SPECIMEN INFO		INSURANCE & DIAGNOSTIC INFORMATION	
Date Collected: ____/____/____	Primary Insurance:	Subscriber ID:	Group Number:
Specimen Source: _____	Primary Diagnosis/Clinical Diagnosis:	Secondary Diagnosis/Clinical Diagnosis:	Medicare Claim Number:
ICD-10 Code: (common codes found on reverse):		ICD-10 Code: (common codes found on reverse):	

qPCR RAPID SCREENING AND NEXT-GEN DNA SEQUENCING TEST	ENHANCED PANELS
<b>PART 1</b> <b>Choose Panel Type</b> <input type="checkbox"/> ENT/Pulmonary Panel <input type="checkbox"/> Semen Panel <input type="checkbox"/> Nail Panel <input type="checkbox"/> Urine Panel <input type="checkbox"/> Orthopedic Panel <input type="checkbox"/> Vaginal Panel <input type="checkbox"/> Rectal Swab Panel <input type="checkbox"/> Wound Panel	<input type="checkbox"/> Gastrointestinal Panel tests for the presence of 22 species of bacteria, viruses, and parasites (Stool in Cary Blair Media Only) <input type="checkbox"/> Respiratory Panel tests for the presence of 19 viral and bacterial targets (Nasopharyngeal Swabs Only)
<b>PART 2</b> <b>Confirm Test Order by checking box below</b> <input type="checkbox"/> qPCR Rapid Screening and Next-Gen Comprehensive DNA Sequencing for Unknown Microbes including Bacteria and Fungi.	<div style="border: 1px solid black; padding: 2px; display: inline-block;">and /or</div>

### PHYSICIAN SIGNATURE

The test ordered is medically necessary for the diagnosis indicated. By signing the requisition, I certify that I have informed consent from the patient as required by any applicable state or federal laws with respect to each test ordered. If the patient signature is not located below, it is indicated that the physician has obtained informed written consent.

Physician Signature: \_\_\_\_\_

### PATIENT SIGNATURE

Patient Consent Signature: Your doctor has requested testing by Southwest Regional PCR Lab LLC dba MicroGen DX, a national laboratory that provides molecular diagnostic testing. The DNA technology that MicroGen DX provides is the "gold standard" of microbial diagnostics. After providing test results to your physician, MicroGen DX will bill most insurance companies for the testing. The insurance company will review the claim and determine your responsibility for deductible amounts and uncovered portions of the bill for each sample sent to the laboratory. MicroGen DX will bill you at your address attached for any portion of the testing not covered by the insurance company, your deductible, or unacceptable insurance carriers unless payment information is provided with this sample requisition. Self-pay charges are \$199 per qPCR and sequencing test and \$279 per Respiratory or Gastrointestinal Panels. By signing below, you take financial responsibility for the payment for this testing.

Patient Signature: \_\_\_\_\_

### PAYMENT INFORMATION:

Check (please attach)

Bill Me: Address \_\_\_\_\_ City \_\_\_\_\_ ST \_\_\_\_\_ Zip \_\_\_\_\_ Daytime Phone \_\_\_\_\_

Credit Card     Visa     MasterCard     Other \_\_\_\_\_

Card #: \_\_\_\_\_ Expiration (MM/YY): \_\_\_\_\_ CW: \_\_\_\_\_



Superior Diagnostics. Targeted Treatments. Better Outcomes.

IN ASSOCIATION WITH SOUTHWEST REGIONAL PCR LABORATORY, LLC

ENT/ PULMONARY PANEL QPCR ORGANISMS	GASTROINTESTINAL PANEL ORGANISMS	NAIL PANEL QPCR ORGANISMS	RESPIRATORY PANEL ORGANISMS	URINE/SEMEN PANEL QPCR ORGANISMS	WOUND/ ORTHO/PANEL QPCR ORGANISMS
<p><b>Total 165 Bacterial Load and Resistance Genes</b>            Quinolone resistance            Methicillin resistance            Vancomycin resistance            Beta-lactam resistance            Carbapenem resistance            Macrolide resistance            Aminoglycoside resistance            Tetracycline resistance</p> <p><b>Bacteria:</b>            Haemophilus influenzae            Streptococcus agalactiae (group B)            Streptococcus pyogenes (group A)            Moraxella catarrhalis            Pseudomonas aeruginosa            Staphylococcus aureus            Streptococcus pneumoniae</p> <p><b>Fungus:</b>            Candida albicans</p>	<p><b>Bacteria:</b>            Campylobacter sp (jejuni, coli, upsaliensis)            Clostridium difficile (toxin A/B)            Plesiomonas shigelloides            Salmonella sp            Yersinia enterocolitica            Vibrio sp (parahaemolyticus, vulnificus, cholerae)            Vibrio cholerae</p> <p>Enterococcus faecalis            Enteropathogenic E. coli (EPEC)            Enterotoxigenic E. coli (ETEC) lt/st            Shiga-like toxin producing E. coli (STEC) stx1/stx2            E. coli O157            Shigella/Enteroinvasive E. coli (EIEC)</p> <p><b>Virus:</b>            Astrovirus            Adenovirus F40/41            Rotavirus A            Norovirus GI/GII            Saprovirus (I, II, IV, V)</p> <p><b>Parasites:</b>            Cryptosporidium            Giardia lamblia            Entamoeba histolytica            Cyclospora cayetanensis</p>	<p><b>Total 165 Bacterial Load and Resistance Genes</b>            Quinolone resistance            Methicillin resistance            Vancomycin resistance            Beta-lactam resistance            Carbapenem resistance            Macrolide resistance            Aminoglycoside resistance            Tetracycline resistance</p> <p><b>Bacteria:</b>            Enterococcus faecalis            Streptococcus agalactiae (group B)            Streptococcus pyogenes (group A)            Enterococcus faecium            Pseudomonas aeruginosa            Staphylococcus aureus</p> <p><b>Fungus:</b>            Candida albicans            Trichophyton rubrum</p>	<p><b>Viruses:</b>            Influenza A (H1, H1 2009, H3)            Influenza B            Adenovirus            Coronavirus (229E, OC43, NL63, HKU1)            Human            Metapneumovirus            Human            Rhinovirus/Enterovirus            Parainfluenza virus (1, 2, 3, 4)            Respiratory Syncytial Virus (RSV)</p> <p><b>Bacteria:</b>            Bordetella pertussis            Chlamydomphila pneumoniae            Mycoplasma pneumoniae</p>	<p><b>Total 165 Bacterial Load and Resistance Genes</b>            Quinolone resistance            Methicillin resistance            Vancomycin resistance            Beta-lactam resistance            Carbapenem resistance            Macrolide resistance            Aminoglycoside resistance            Tetracycline resistance</p> <p><b>Bacteria:</b>            Enterococcus faecalis            Streptococcus agalactiae (group B)            Klebsiella pneumoniae            Escherichia coli            Pseudomonas aeruginosa            Staphylococcus aureus            Proteus mirabilis</p> <p><b>Fungus:</b>            Candida albicans</p>	<p><b>Total 165 Bacterial Load and Resistance Genes</b>            Quinolone resistance            Methicillin resistance            Vancomycin resistance            Beta-lactam resistance            Carbapenem resistance            Macrolide resistance            Aminoglycoside resistance            Tetracycline resistance</p> <p><b>Bacteria:</b>            Enterococcus faecalis            Streptococcus agalactiae (group B)            Streptococcus pyogenes (group A)            Enterococcus faecium            Pseudomonas aeruginosa            Staphylococcus aureus            Klebsiella pneumoniae</p> <p><b>Fungus:</b>            Candida albicans</p>
					<p><b>VAGINAL/ RECTAL PANEL QPCR ORGANISMS</b></p> <p><b>Total 165 Bacterial Load and Resistance Genes</b>            Quinolone resistance            Methicillin resistance            Vancomycin resistance            Beta-lactam resistance            Carbapenem resistance            Macrolide resistance            Aminoglycoside resistance            Tetracycline resistance</p> <p><b>Fungus:</b>            Candida albicans</p>
<b>COMMONLY USED ENT ICD10 CODES:</b>	<b>COMMONLY USED GI ICD10 CODES:</b>	<b>COMMONLY USED NAIL ICD10 CODES:</b>	<b>COMMONLY USED RP ICD10 CODES</b>	<b>COMMONLY USED UTI ICD10 CODES:</b>	<b>COMMONLY USED WOUND ICD10 CODES:</b>
<p><b>J47.9:</b> Bronchiectasis, uncomplicated  <b>J47.1:</b> Bronchiectasis with exacerbation  <b>J44.9:</b> COPD, unspecified  <b>J44.1:</b> COPD with exacerbation  <b>J06.9:</b> Upper Respiratory Infection, acute  <b>J32.8:</b> Other chronic sinusitis  <b>J32.9:</b> Chronic sinusitis unspecified  <b>R05:</b> Cough  <b>J02.9:</b> Acute Pharyngitis, unspecified  <b>J01.9:</b> Acute sinusitis, unspecified</p>	<p><b>A04.9:</b> Bacterial intestinal infection, unspecified  <b>A09:</b> Infectious gastroenteritis and colitis, unspecified  <b>K52.29:</b> Other allergic and dietetic gastroenteritis and colitis  <b>R19.7:</b> Diarrhea, unspecified  <b>Z20.89:</b> Suspected exposure to other communicable disease</p> <p><b>COMMONLY USED RECTAL SWAB ICD10 CODES:</b></p> <p><b>R97.20</b> Elevated PSA</p>	<p><b>B35.1:</b> Tinea unguium  <b>B37.2:</b> Candidiasis of skin and nail  <b>L60.8:</b> other nail disorders  <b>L02.619:</b> Cutaneous abscess of unspecified foot</p>	<p><b>J40:</b> Bronchitis, not specified as acute or chronic  <b>R05:</b> Cough  <b>J15.9:</b> Unspecified bacterial pneumoniae  <b>J32.0:</b> Chronic maxillary sinusitis  <b>J02.9:</b> Acute pharyngitis, unspecified  <b>J01.9:</b> Acute sinusitis, unspecified  <b>J47.9:</b> Bronchiectasis, uncomplicated  <b>J47.1:</b> Bronchiectasis with exacerbation  <b>J44.9:</b> COPD, unspecified  <b>J44.1:</b> COPD with exacerbation  <b>J06.9:</b> Upper Respiratory Infection, acute  <b>B34.9:</b> Viral Infection, unspecified  <b>Z13.83:</b> Encounter for screening for respiratory disorder NEC  <b>J11.1:</b> Influenza due to unidentified virus with other respiratory manifestations</p>	<p><b>N76.1:</b> Subacute and chronic vaginitis  <b>B37.49:</b> Other urogenital candidiasis  <b>B37.9:</b> Candidiasis, unspecified  <b>N39.0:</b> Urinary tract infection, site not specified  <b>A48.8:</b> Other specified bacterial disease  <b>Z22.39:</b> Carrier of other specified bacterial disease  <b>D70.3:</b> Neutropenia due to infection  <b>R21:</b> Rash and other nonspecific skin eruption  <b>R50.9:</b> Fever  <b>Z20.89:</b> Suspected exposure to other communicable disease  <b>N41.1:</b> Chronic prostatitis</p>	<p><b>A48.8:</b> Other specified bacterial disease  <b>Z22.39:</b> Carrier of other specified bacterial disease  <b>M25.50:</b> Joint pain unspecified  <b>R53.1:</b> Weakness  <b>R53.81:</b> Other malaise  <b>Z22.330:</b> Carrier of Group B Streptococcus  <b>A49.9:</b> Bacterial infection, unspecified  <b>B99.9:</b> Unspecified infectious disease  <b>M79.1:</b> Myalgia  <b>R40.1:</b> Stupor  <b>R50.9:</b> Fever  <b>R51:</b> Headache  <b>R57.9:</b> Shock  <b>R59.9:</b> Enlarged lymph nodes, unspecified  <b>R63.0:</b> Anorexia  <b>Z20.89:</b> Suspected exposure to other communicable disease</p>