

DIVISION OF LABORATORY MEDICINE Clinical Microbiology Laboratory

4th Floor Gates # Phone: 215-662-3406 (24/7) # Fav: 215-340-8201

Label Area

4*** F1	Client Se	ervices: 215-662-4808	Fax: 215-349-6291								
Name of Collector (required by law)				Requesting Physician & Contact Number							
Date of	Collection (required by law)	Time of Collectio	n (required by law)	Clinical Details:							
	Specimen Source (Required)										
	☐ Abscess	☐ Catheter tip	□ Eye	☐ Peritoneal flu	id 🗆 Sputum	☐ Urine clean catch					
	☐ Ascites	□ Cervix	☐ Joint fluid	☐ Pleural fluid	□ Stool	☐ Urine catheter					
М	☐ Aspirate	□ CSF	☐ Lung	☐ Pus	☐ Throat	☐ Vaginal					
	☐ Bone	☐ Decubitus ulcer	☐ Nares	☐ Rectal	☐ Tissue	☐ Vaginal/rectal					
	□ Bronchial brush	□ Drainage	☐ Penis	☐ Sinus	☐ Tracheal aspirate	☐ Wound, open					
	☐ Bronchial lavage	□ Ear	☐ Peritoneal dialysate	e □ Skin	☐ Urethra	☐ Wound, closed					
C	Other source: Body site:										
	Test Request										
R	Blood Cultures			Respiratory Tract *							
	□ Bacterial and yeast;	use Bactec vials	peripheral \square line	☐ Routine bacterial culture ☐ Routine bacterial culture, CF patient							
0	☐ Mycobacteria (TB, N	MAI etc.) Requires app	roval; use Isolator	☐ Fungal culture							
_	☐ Fungus Requires approval; use Isolator			☐ Mycobacterial (AFB) culture and stain							
В	Central Nervous Syste	em (CSF)		☐ Legionella PCR (also submit urine; see Urinary Tract)							
	☐ Bacterial Culture	em (oor)		☐ Throat swab for Group A Streptococcus							
	☐ Fungal Culture ☐	Cryptococcal antigen		☐ MRSA screening (nasal swab only)							
0	☐ Viral PCR (requires			*Send a separate specimen and requisition form to Molecular Pathology for respiratory virus PCR (includes metapneumovirus) and CMV PCR.							
	Urinary Tract			Wounds, Fluids, Tissue, etc							
L	☐ Urine culture, high o	count * 🗆 Urine cultu	re, low count *	☐ Routine bacterial culture; includes gram stain if appropriate specimen							
	☐ Gram stain			☐ Anaerobe culture; includes routine (aerobic) culture							
0	□ Legionella urinary a	ntigen		☐ Fungal culture							
	* Refer to Lab Tests Servi	ices for Guide for explana	tion	☐ Mycobacterial (AFB) culture; includes stain if appropriate sample							
G	Gastrointestinal Tract	t (Stool)		Ova and Parasites							
Υ	☐ Clostridium difficile (15	atives)	☐ Giemsa stain for blood parasites (Malaria)							
1	☐ Enteric pathogen pa			☐ Cryptosporidium/Giardia immunoassay ☐ Microsporidium							
	* Includes Salmonella, Shiga Yersinia, Shiga Toxin, Rot		onas, Plesiomonas, Vibrio,	☐ Other ova and parasites; specify parasite or travel history:							
	☐ Rotavirus only (send		nsport vial)								
	Genital Tract and STD) testing		Virus Detection, specimens other than CSF*							
	Molecular testing: □ 0	Chlamydia □ Gonorrh	nea 🗆 Trichomonas	☐ Herpes PCR ☐ VZV PCR (skin and soft tissue)							
	☐ Chlamydia culture	☐ Gonorrhea culture		☐ West Nile antibody (serum only)							
	☐ Group B Streptococ	cus (vaginal/rectal swa	b)	☐ Other; specify							
	☐ Gram stain for bacte	erial vaginosis 🛚 Gra	m stain for yeast	* Send blood for CMV and respiratory specimens for respiratory virus and CMV PCR to Molecular Pathology							
	☐ Herpes PCR										
	Other requests:										