Blood Culture (Bacteria & yeast & Susceptibilities) Blood Culture (Bacteria & yeast & Susceptibilities) Mold (requires Isolator transport) Specify organism AFB (Requires mycolytic bottle) Quantitative Culture (requires Isolator transport) NCRC 30-G551 (734) 936-6877 SPECIFIC ORGANISM TESTS Bouline Culture Size AFB Cultu	NOTE: PLEASE REFER TO TH	E BACK OF	THIS REQUIS	ITION FOR SPEC	CIMEN HANDLING II	NSTRUCTIONS	
### According Suppose Properties Propert	MICHIGAN MEDICINE		MRN:				
Routine STAT ORDER DATE // (minosts)yyyyi Ordering Clinician to receive report: See label above Physician/NP/PA Name and Signature UMH-S Dr. 6:	Microbiology/Molecular Microbiology			TING ON	_		
Collected Date:	Routine ORDER DATE:// STAT (mm/dd/yyyy) ICD-10 Code/Diagnosis:				=:		
Collected by: Collected Date: Attending Physician: (fdifferent from above) Attending Physician: (fdifferent from above) UMHS Dr. #: SPECIMEN SOURCE MICRO 2F461 (734) 936-8861 BLOOD CUITURE BLOOD CUITURE BLOOD CUITURE BLOOD CUITURE BLOOD CUITURE (Bacteria & yeast & Susceptibilities) AFB (Requires mycolyle bottle) Quantitative Culture (requires locator transport) Specify Source AFB (Requires mycolyle bottle) Quantitative Culture (requires locator transport) Specify Source AFB (Requires mycolyle bottle) Cultures (ISCGE2F Blood) Reading Cultures (Isc General Part College) Press contact the laboratory at 984-9877 for amear only or cluster of the press of the part of the press of the part of the pression of the part of the p							
Collected Date: Collected Date:							
Pertinent History: SPECIMEN SOURCE			Attending P	Attending Physician: (if different from above)			
UH CORE MICRO 2F461 (734) 936-8861 Blood Culture Blood Culture (Bacteria & yeast & Susceptibilities) Mod (requires Isolator transport) Specify organism APB (Requires mycohyloric bottle) Quantitative Culture (requires Isolator transport) Specify organism APB (Requires mycohyloric bottle) Quantitative Culture (requires Isolator transport) Specify Organism APB (Requires mycohyloric bottle) Quantitative Culture (requires Isolator transport) Specify Organism APB (Gequires mycohyloric bottle) Quantitative Culture (requires Isolator transport) Specify Organism NCRC 30-G551 (734) 763-9863 Chlamydia trachomatis and Nelsseria gonorthoaea Chlorocate in CoVID	Pertinent History:	_	PECIMEN S	OURCE	Current Antimicrobic T		
Blood Culture (Bactleria & yeast & Susceptibilities) Moli (requires Isolator transport)			MICROBIO	LOGY			
Blood Culture (Bacteria & yeast & Susceptibilities) Mod (requires Isolator transport) Specify organism AFB (Gequires mycohych bottle) Quantitative Culture (requires Isolator transport) Reduire Culture(Gram Stain* AFB Culture(Gram Stain* Beta Strep Group A Culture (Non-Throat and Nasopharayangau) Beta Strep Group B Urogental) Clostradium difficile totion AFB Defraited specifies (Septime Culture) Do NOT perform susceptibilities DO NOT perform susceptibilities ANTIGEN DETECTION Intigen ANTIGEN DETECTION Intigen MISCELLANFOUS TESTS Stool docut Blood Stool Cocut Blood Stool Fat (qualitative) Other - Specify Other - Specify Other - Specify VER: A/20 LABORATORY MARCHARDORY ABRORATORY MARCHARDORY AFB Culture (Requires Isolator transport) Specify Source: Specify Source: Specify Source: Details Brain vins Quantitative PCR Hepatitis C Cuantitative PCR Hepatitis C Cannitative PCR Hepat		936-8861		NCRC 30-G551 (734) 763-9863 MOLECULAR TESTING			
Routine Culture/Gram Stain* AFB Culture/Smear* Specify Source: Beta Strep Group A Culture (Non-Throat and Nasopharyngae) Beta Strep Group B (Urogenital) Coloration of the Culture Smear* Specify Source: Beta Strep Group B (Urogenital) Coloration of the Culture Smear* Specify Source: Beta Strep Group B (Urogenital) Coloration of the Culture Smear* Specify Source: Beta Strep Group B (Urogenital) Coloration of the	AFB		Requires mycolytic	uires mycolytic bottle) e Culture (requires Isolator transport) CMV Quantitati Enterovirus PC		rhoeae re PCR COVID COVIDSC	
Other - Specify: (high risk profile) Cervical brush/spatula or biopsy in PreservCyt solution Page 1 VER: A/20 VER: A/20 LABORATORY Testing / Diagnostic / Screening Requisition	Routine Culture/Gram Stain*			e (Non-Throat and enital) B Staphylococcus aureus) ture SSA and MRSA at Enterococcus) ES natology col ine pirate Antigen	Enterovirus PCR (CSF) Epstein Barr virus Quantitative PCR Group A Streptococcus PCR Hepatitis B Quantitative PCR Hepatitis C Genotyping (HCV positive patients only) Hepatitis C Quantitative PCR HSV PCR Specify Source: Trichomonas PCR Legionella pneumophila/Legionella spp. PCR Mycoplasma genitalium Varicella Zoster Virus PCR HIV-1 RNA Quantitation Pneumocystis Respiratory Virus Screen (Includes Influenza A, B, RSV Respiratory Virus Panel 1 (includes Adenovirus, Coronavirus 229E, Coronavirus NL63, Coronavirus OC43, Human Metapneumovirus, Influenza A, Influenza A subtype H1, Influenza A subtype H3, Influenza A subtype 2009 H1, Influenza B, Parainfluenza virus 1, Parainfluenza virus 2, Parainfluenza virus 3, Parainfluenza virus 4, Rhinovirus/Enterovirus, Respiratory Syncytial Virus (RSV), Bordetella pertussis, Chlamydophila pneumoniae, and Mycoplasma pneumoniae.) Respiratory Virus Panel 2 (RP2 includes all above plus C GIPAN Gastrointestinal Pathogen Panel (it detects: Campylobacter, Clostridium difficile toxin A/B, Plesiomonas shigelloides, Salmonella, Vibrio, Vibrio cholera, Yersinia enterocolitica, Enteroaggregative E.coli (EPEC, Enterotoxigenic E.coli (ET Shiga-like toxin-producing E.coli (STEC), Shigella/Enteroinvasive E.coli (EIEC), Cryptosporidium, Cyclospora cayetanensis, Entamoeba histolytica, Giardia lamblia, Adenovirus F40/41, Astrovirus, Norovirus Gl/GII, Rotavirus A and Sapovirus.) HUMAN PAPILLOMA VIRUS (HPV) (high risk profile) Cervical brush/spatula or biopsy in PreservCyt solution		
21-1000/	Other - Specify:				(high	h risk profile)	
	21-1000/ I I I ADUDA	TORY	MICHIGAN MEDICINE	Testing /	Diagnostic / Scree	Diagnostic / Screening Requisition	

SPECIMEN CODES: TUBES

B = BLUE F = FSP G = GREEN N = NAVY BLUE L = LAVENDER P = PINK R = RED

S = SST (CORVAC)

SITE/MATERIAL

A = AMNIOTIC FLUID

BF = BODY FLUID

BM = BONE MARROW

CSF = SPINAL FLUID

GA = GASTRIC

M = MUSCLE TISSUE

SK = SKIN

T = TISSUE

U = URINE

HANDLING CODES:

BLACK REVERSE = SPECIMENS REQUIRE SPECIAL HANDLING. Refer to on-line handbook, "http://www.pathology.med.umich.edu/handbook/"

BLACK REVERSE ITALICS = SPECIMENS REQUIRE SPECIAL HANDLING AND A HISTORY AND DIAGNOSIS.

BLACK BOLD ITALICS = THESE TESTS REQUIRE A HISTORY AND DIAGNOSIS IN ORDER TO REPORT RESULTS.

COLOR BOLD ITALICS = THESE TESTS REQUIRE A SPECIAL CDC OR MDPH HISTORY FORM AVAILABLE IN THE LAB.

 * = THESE TESTS INCLUDE A CONSULTATION AND REQUIRE A HISTORY AND DIAGNOSIS.

