

Provider Signature: _

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GENEAMD	LAB	p. (===)	414 0000 1.	. 0-77.2 13	.oosi genez	maas.com			
1 PATIENT INFORMATION						2 PROVIDER INFORMATION			
Last Name / First Name / M.I.					Male Female Race:	Client Name / Account #			
Address / APT# City / State / Zip / County					Black	Address / APT# City / State / Zip			
Phone # / / DOB	Email SSN	-	-		Native	Phone # Fax # Ordering Provider	/ Collection Date		
Insurance Group #	Subscriber I	D Bill to:	Insurance Uninsured	Facility	Hispanic Non- Hispanic N/A	Specimen Collected By State Collected	Collection Time	PM	
3 MEDICAL NECESSITY						4 CONSENT FOR TESTING			
As part of my antibiotic stewardship policy, I find it medically necessary to rapidly determine and differentiate a viral and/or bacterial infection in order to treat with or without appropriate antibiotics. Having the most accurate and timely data available to me directly guides my treatment and patient management. Empiric treatment and management leads to inappropriate and unnecessary antibiotic use (50% according to the CDC) and delayed diagnosis which can lead to severe consequences.					ent and patient ry antibiotic use	The information I have provided on this form is accurate. I authorize Molecular Lab Associates to release the results of this test to my treating physician or facility. I hereby authorize my insurance or other payment to Molecular Lab Associates for services I receive. I am aware that Molecular Lab Associates may be an out of network provider with my insurer. I am aware that I am responsible for all copays and deductibles not covered by insurance or other payers.			

Patient Signature:_

CLIA: 14D2311281

5 PANEL LIST: Please check appropriate panels that address your patients needs. Tests can be ordered individually.

enterococcus spp. Escherichia coli Clebsiella pneumoniae Proteus mirabilis taphylococcus aureus Staphylococcus saprophyticus Methicillin/Oxacillin(mecA) /ancomycin(vanA & vanB) andida albicans Candida parapsilosis andida tropicalis Citrobacter braakii/freundii nterobacter cloacae Gebsiella aerogenes Gebsiella oxytoca/michiganensis Proteus vulgaris Streptococcus agalactiae (Group B) Ureaplasma urealyticum Acinetobacter baumannii Candida dubliniensis andida glabrata Candida krusei Morganella morganii Providencia stuartii Serratia marcescens Staphylococcus epidermidis Strep. pyogenes (Group A) Fluoroquinolones Resistance Genes (qnr genes) Fluoroquinolones Resistance Genes (qnr genes) Macrolides, Lincosamides, and Stretogramins Resistance (erm genes) Penicillins, Cephalosporins, Aztreonam Resistance (blaAmpC genes) Penicillins, Cephalosporins, Aztreonam Resistance (blaCTX-M genes) Penicillins, Cephalosporins, Aztreonam Resistance (blaSHV genes) Penicillins, Cephalosporins, Aztreonam Resistance (blaTEM genes) Penicillins, Cephalosporins, Carbapenems Resistance (blaNDM genes) Penicillins, Cephalosporins, Carbapenems, and Aztreonam Resistance (blaKPC genes) Staphylococcus spp. with Beta-Lactams Resistance (mecA gene) Sulfonamides Resistance (sul genes) Tetracycline Resistance(tet genes) Trimethoprim Resistance (dfr genes) SPECIMEN SOURCE: Clean catch urine Urethral swab

(Specify the panel with antibiotic resistance occurrence)

ICD 10 CODES								
SPECIMEN SOURCE:								
	O							