

PRACTICE INFORMATION		REQUIRED	PHYSICIAN INFORMATION	REQUIRED
Practice Name:			Physician Name:	NPI:
Address:			Physician Name:	NPI:
City:	State:	Zip Code:	Physician Name:	NPI:

RESPIRATORY TRACT INFECTION > RT-PCR LABORATORY REQUISITION FORM							
1 PATIENT INFORMATION REQUIRED	2 DIAGNOSIS (ICD-10) CODES (MEDICALLY NECESSARY)  REQUIRED						
Last Name:  First Name:  Date of Birth:  Date of Birth:  Insurance  Self-Pay  Client Bill  ATTACH A COPY OF THE PATIENT DEMOGRAPHICS AND INSURANCE INFORMATION  3 COLLECTION INFO  REQUIRED  Collection Method  Select ONLY one collection method per patient.  Swab  Saliva  Collectors Initials:  AM  PM	Select ICD-10 code associated with the required test panel. Additional ICD-10 codes are available on the back side of this form and can be entered in the (Other) field below.  R05.00 Cough  R06.00 Dyspnea, unspecified  R06.02 Shortness of breath  R06.9 Abnormal of breathing, unspecified  R07.81 Pleurodynia  R07.82 Intercostal chest pain  R09.3 Abnormal sputum  R41.82 Altered mental status, unspecified  R50.9 Fever, unspecified  R53.82 Chronic fatigue, unspecified  R68.83 Chills (without fever)  J00 Acute insusitus, chronic  Z11.52 COVID-19 testing for asymptomatic patients prior to inpatient admissions, planned outpatient procedures and immunosuppressant therapies  Z20.822 Contact with and (suspected) exposure to COVID-19  J01.90 Acute sinusitus, chronic						
4 TEST ORDER	J02.9 Acute pharyngitis  SELECT ONE OR MORE (REQUIRED)						
COVID-19 (SARS_CoV-2) ONLY If you chose this option							
COVID-19 (SARS_CoV-2) / FLU A & B / RSV A & B (PCR Pa	nel) If you want to test specific pathogens select each of them below.						
COVID-19 (SARS_CoV2) Influenza A/H3 Humar Influenza A/H1-2009 Influenza B	n Respiratory Syncytial Virus A RSV-A n Respiratory Syncytial Virus B RSV-B						
RESPIRATORY TRACT INFECTION (Comprehensive PCR	Panel) If you want to test specific pathogens select them below. (ABR PCR Panel add on Available)						
VIRUSES  COVID-19 (SARS_CoV2) Influenza A/H1-2009 Influenza A/H3 Influenza B Human Respiratory Syncytial Virus A RSV-A Human Respiratory Syncytial Virus B RSV-B Human Coronaviruses (OC43, HKU1, 229E, NL63, MERS_CoV, S) Human Parainfluenza Virus (1, 2, 3, 4) Human Herpesvirus 3 HHV3 - Varicella zoster Virus Human Herpesvirus 4 HHV4 - Epstein-Barr Virus Human Herpesvirus 6 HHV6 Human Enterovirus (panel), D68	VIRUSES (Continued)  Adenovirus 1, 2  Human Bocavirus  Human Rhinovirus 1, 2  Measles virus  Mumps virus  Human parechovirus  Human Metapneumovirus (hMPV)  BACTERIA  Bordetella panel (B. bronchiseptica, B. Parapertussis and B. Pertussis)  Mycoplasma pneumoniae  Woraxella catarrhalis  Haemophilus influenzae  Streptococcus pneumoniae  Coxiella burnetii  Chlamydophila pneumoniae  Klebsiella pneumoniae  Klebsiella pneumophila  Staphylococcus aureus  Streptococcus pyogenes  FUNGUS  Pneumocystis						
RESPIRATORY TRACT INFECTION (Viruses Only PCR Pa	nel)						
Refer to RESPIRATORY TRACT INFECTION (Comprehensive PCR Panel) above for full Virus List that will be run on this (Viruses Only PCR Panel)							
Antibiotic Resistance (ABR) PCR Panel ABR PCR Panel can only be ordered with the COMPREHENSIVE PCR PANEL							
<ul> <li>BlaNDM-1, GES, CTX-M 1, 2, 8/25, 9, PER 1, VEB, blaFOX, CMY/LAT/MOX (Extended-Spectrum-Betalactamase Resistance)</li> <li>(Carbanper - Cfr (Phenic - Cfr</li></ul>	<ul> <li>Imp 1, Imp2, KPC, NDM, OXA-48, OXA-51, VIM</li> <li>nem Resistance)</li> <li>VanA1, VanB (Vancomycin Resistance)</li> <li>mecA, mecC (femA for MRSA detection)</li> <li>(Methicillin Resistance)</li> </ul>						

- dfrA1, 5 (Trimethoprim Resistance)
- QnrA, QnrB1, QnrB2, QnrB3, QnrB4 (Quinolone Resistance)

#### PATIENT ACKNOWLEDGEMENT

This specimen was provided voluntarily for analysis and I authorize AIM Laboratories to process, bill and provide results. I agree to the declarations and terms in the patient acknowledgment and irrevocable assignment of benefits on the back of this form.

Patient Signature: X Date:

Patient Name:

Patient Name (Label 1):

Date of Birth:



# 8 AUTHORIZED HEALTHCARE PROVIDER ACKNOWLEDGMENT

I acknowledge that documentation to support medical necessity for all tests ordered is recorded in the patient's chart. If not signed, Authorized Healthcare Provider affirms that test orders are placed in patient file with provider signature and will be available upon request. The Office of the Inspector General requires documentation in patient medical chart including date of service, tests ordered and documentation to support medical necessity.

rovider	Signature:	

Date:

Date of Birth:

REQUIRED

Label 1

Patient Name (Label 2): Date of Birth:

## DIAGNOSIS (ICD-10) CODES

The ICD-10 codes provided below are based on AMA guidelines and are for information purposes only. ICD-10 coding is the sole responsibility of the ordering provider.

DECDI	DATOD	
	RATOR	

- () R50.9 Fever, Unspecified
- () R06.00 Dyspnea, Unspecified
- () J02.9 Acute Pharyngitis
- () J01.90 Acute Sinusitus, Unspecified
- () J00 Acute Nasopharyngitis
- () J32.9 Unspecified Sinusitus, Chronic
- () R09.3 Abnormal Sputum
- () J03.90 Acute Tonsillitis
- () R07.81 Pleurodynia
- () R53.82 Chronic Fatigue, Unspecified
- () J31.0 Unspecified Rhinitis
- () R68.83 Chills (without fever)
- () R06.9 Abnl of breathing, Unspecified
- () R07.82 Intercostal chest pain
- () J40 Bronchitis, Unspecified
- () J44.9 COPD, unspecified
- () J43.2 Emphysema, Centrilobular
- () R06.02 Shortness of Breath
- () R06.01 Orthopnea
- () J43.9 Emphysema, Unspecified
- () J06.9 Acute Upper Respiratory Infections of Unspecified Site
- () R91.1 Pulmonary Nodule, Solitary
- () R05 Cough
- () R06.2 Wheezing

### ANTIBIOTIC RESISTANCE

- () Z16.30 Resistance to unspecified antimicrobial drugs
- () Z16.31 Resistance to antiparasitic drug(s)
- () Z16.32 Resistance to antifungal drug(s)
- () Z16.33 Resistance to antiviral drug(s)
- () Z16.35 Resistance to multiple antimicrobial drugs
- () Z16.39 Resistance to other specified antimicrobial drugs
- () Z16.341 Resistance to single antimycobacterial drug
- () Z16.342 Resistance to multiple antimycobacterial drugs

#### PATIENT ACKNOWLEDGMENT AND IRREVOCABLE ASSIGNMENT OF BENEFITS

The information provided on this form and on the label affixed to the specimen cup is accurate. The specimen identified on this form is my own. I have not adulterated it in any way. I am voluntarily submitting this specimen for analysis by my healthcare provider and/or third party lab. I authorize the lab to release the results of this test to the ordering healthcare provider. The lab is authorized to bill my insurance provider, or any payer, whether fully insured or self-insured, and I will irrevocably assign any payment of benefits, claims, rights, and interests related to the services my healthcare provider performed against any payer. I further authorize the lab and my healthcare provider to release to my insurance provider any medical information necessary to process this claim.

I acknowledge that AIM Laboratories may be an out-of-network facility/provider with my insurance provider. I am also aware that in some circumstances my insurance provider may send the payment directly to me. I agree to endorse the insurance check and forward it to AIM Laboratories within 15 days of receipt as payment towards the lab services provided by AIM. I acknowledge that I am responsible for any amounts =not covered by my insurer including any deductibles and co-payments/co-insurance. I understand that AIM Laboratories may use my specimen and any testing performed on that specimen for research and development so long as the information has been de-identified pursuant to law. I am aware that all AIM Laboratories Privacy Practices can be found at www.aimlaboratories.com.