Advanced Diagnostic Laboratories National Jewish Health® Preanalytical Laboratory | 800.550.6227 phone | 303.270.2175 fax | njlabs.org

SHIP TO: National Jewish Health Preanalytical Laboratory 1400 Jackson Street Denver, CO 80206

Bronchiectasis Panel Requisition

1. PATIENT INFORMATION				
Patient Name (Last, First)		DOB	//	
☐ Male ☐ Female ☐ Neutral/Other ☐ Unknown				
Address	City St	ate Z	Zip	
Phone				
2. BILLING INFORMATION - INSTITUTIONAL BILLING ONLY	3. REPORT DELIVERY INFORMATION			
National Jewish Health Advanced Diagnostic Laboratories does not bill patients directly or third-party health insurance. Visit njlabs.org or call for details.	☐ Same as Billing Address Client ID			
Client ID	Client Name			
Client Name	Address			
Address	City	State	Zip	
City State Zip	Phone	Secure Fax		
Phone	☐ Duplicate Report Requested	Attn		
Secure Fax	Phone	Secure Fax		
4. SPECIMEN INFORMATION				
Submitted by	Phone	Fax		
Submitter Specimen# Actual Specimen	Collection Date	Collection Time		
5. SPUTUM SUMBIS	SION INFORMATION			
☐ TB screen (NAAT) screen is needed (AFB2) ☐ Cystic Fibrosis Patient	☐ Known history of <i>Ps</i>	eudomonas sp.		
ALL TESTING (SPU	TUM AND SERUM)			
6. COMPLETE BRONCHIECTASIS PANEL				
☐ Full Assay Workup All assays below included, Panels 6-10, charges only applied for relevant testing				
SPUTUM	TESTING			
7. NTM LUNG INFECTION SCREENING				
☐ NTM Smear, culture, identification, and appropriate phenotypic/genotypic susceptibility testing	AFB3 + APPRO requires at least 3 consecutive sputum samples for testing drawn over 3 days to 6 months			
Consider also sending bacterial and fungal culture (CXRES, CXFUN) to your local laboratory for additional results due to overgrowth of organisms in transit				
SERUM TESTING				
SERUM	aboratory for additional results due	e to overgrowth of organ	isms in transit	
SERUM 8. ABPA	aboratory for additional results due	e to overgrowth of organ	isms in transit	
	aboratory for additional results due	e to overgrowth of organ	isms in transit	
8. ABPA	aboratory for additional results due TESTING PANEL ASPF1, ASPF6, ASPMX, TIGE	e to overgrowth of organ	isms in transit	
8. ABPA Total IgE and Aspergillus-specific IgGs ABPAP	aboratory for additional results due TESTING PANEL ASPF1, ASPF6, ASPMX, TIGE	e to overgrowth of organ	isms in transit	
8. ABPA Total IgE and Aspergillus-specific IgGs ABPAP 9. IMMUNODEF	Aboratory for additional results due TESTING PANEL ASPF1, ASPF6, ASPMX, TIGE ICIENCY PANEL HIVSC, IGG, IGM, IGA	e to overgrowth of organ	isms in transit	
8. ABPA Total IgE and Aspergillus-specific IgGs ABPAP 9. IMMUNODEF Immunodeficiency Biomarker Screening	Aboratory for additional results due TESTING PANEL ASPF1, ASPF6, ASPMX, TIGE ICIENCY PANEL HIVSC, IGG, IGM, IGA			
8. ABPA Total IgE and Aspergillus-specific IgGs ABPAP 9. IMMUNODEF Immunodeficiency Biomarker Screening 10. ALPHA-1 ANTITI	Aboratory for additional results due TESTING PANEL ASPF1, ASPF6, ASPMX, TIGE ICIENCY PANEL HIVSC, IGG, IGM, IGA RYPSIN SCREENING A1AT, A1ATG Whole blood neede			
8. ABPA Total IgE and Aspergillus-specific IgGs ABPAP 9. IMMUNODEF Immunodeficiency Biomarker Screening 10. ALPHA-1 ANTITI Alpha 1 Levels and Genotype A1LGP	Aboratory for additional results due TESTING PANEL ASPF1, ASPF6, ASPMX, TIGE ICIENCY PANEL HIVSC, IGG, IGM, IGA RYPSIN SCREENING A1AT, A1ATG Whole blood neede	ed in addition to serum fo	or this testing	

FOR INTERNAL USE ONLY		