

Client Services (503) 258-6900
Fax: (503) 258-6865

Hospital Laboratory Requisition Form Bronchoscopy/Pulmonology

Patient label may be placed below.	
PATIENT	Legal Name (Last, First Middle Initial):
	HRN:
	Date of Birth (Month/Day/Year):
PROVIDER	Sex: ☐ Male ☐ Female
	Patient Location or Ward:
	Ordering Provider (Last Name, First Name, Middle Initial):
NPI:	
Contact Phone Number (Required):	

COLLECTION	Results Reported To: (Location/Department/Floor)		Phone:	Fax (if available):
	Collector Name and NUID:		Collection Date:	Collection Time:
	Clinical Diagnosis/History:			
	Total Number of Specimens Collected:			
SOURCE	Specimen Number:	Specimen Number:	Specimen Number:	Specimen Number:
	Site of Specimen Collection:	Site of Specimen Collection:	Site of Specimen Collection:	Site of Specimen Collection:
	Specimen Type: ☐ Bronchial Brushing ☐ Bronchoalveolar Lavage (BAL) ☐ Bronchial Wash ☐ Endobronchial Biopsy ☐ Transbronchial Biopsy ☐ Transbronchial Needle Aspiration ☐ Lung Tissue ☐ Other:	Specimen Type: ☐ Bronchial Brushing ☐ Bronchoalveolar Lavage (BAL) ☐ Bronchial Wash ☐ Endobronchial Biopsy ☐ Transbronchial Biopsy ☐ Transbronchial Needle Aspiration ☐ Lung Tissue ☐ Other:	Specimen Type: ☐ Bronchial Brushing ☐ Bronchoalveolar Lavage (BAL) ☐ Bronchial Wash ☐ Endobronchial Biopsy ☐ Transbronchial Biopsy ☐ Transbronchial Needle Aspiration ☐ Lung Tissue ☐ Other:	Specimen Type: ☐ Bronchial Brushing ☐ Bronchoalveolar Lavage (BAL) ☐ Bronchial Wash ☐ Endobronchial Biopsy ☐ Transbronchial Biopsy ☐ Transbronchial Needle Aspiration ☐ Lung Tissue ☐ Other:
	Test Requested: Note: Bold tests should be ordered in EPIC. ☐ Acid Fast Bacilli (AFB) Culture and Smear (C AFG) 87116E ☐ Albumin, Body Fluid 82042A ☐ Body Fluid Cell Count with Reflex Differential 89050Q ☐ Cytomegalovirus (CMV), Body Fluids, Qualitative, NAA 87496A ☐ Bacterial Culture and Gram Stain ☐ Aspiration (C Abscess/Aspirate) 237845 ☐ Bronch Brushing (C BAL) 87071E ☐ Bronch Lavage (C BAL) 87071E ☐ Bronch Wash (C RESPIRATORY) 87070F ☐ Tissue or Biopsy (C Tissue) 221268 ☐ Cytogenetics ☐ Flow Cytometry (Flow Track BKR) 266543 ☐ Fungal Culture (BAL, Sputum, Tissue, Aspirate) 87102N ☐ Herpes Simplex Virus by PCR 87529A ☐ Legionella DNA, Qualitative, RT PCR 264583 ☐ Mycobacteria PCR (Sputum and BAL) 247459[*These specimens should also have AFB Smear and Culture ordered.] ☐ Mycoplasma pneumoniae by PCR 87581A ☐ Nocardia species Screen Culture 87081ZAG ☐ Non-Gynecologic Cytology 262849 ☐ Pneumocystis jirovecii by PCR 87998BS ☐ Respiratory Pathogen Panel (16 viruses, 2 bacteria) 258883 ☐ Surgical Pathology 262925 ☐ Other:	Test Requested: Note: Bold tests should be ordered in EPIC. ☐ Acid Fast Bacilli (AFB) Culture and Smear (C AFG) 87116E ☐ Albumin, Body Fluid 82042A ☐ Body Fluid Cell Count with Reflex Differential 89050Q ☐ Cytomegalovirus (CMV), Body Fluids, Qualitative, NAA 87496A ☐ Bacterial Culture and Gram Stain ☐ Aspiration (C Abscess/Aspirate) 237845 ☐ Bronch Brushing (C BAL) 87071E ☐ Bronch Lavage (C BAL) 87071E ☐ Bronch Wash (C RESPIRATORY) 87070F ☐ Tissue or Biopsy (C Tissue) 221268 ☐ Cytogenetics ☐ Flow Cytometry (Flow Track BKR) 266543 ☐ Fungal Culture (BAL, Sputum, Tissue, Aspirate) 87102N ☐ Herpes Simplex Virus by PCR 87529A ☐ Legionella DNA, Qualitative, RT PCR 264583 ☐ Mycobacteria PCR (Sputum and BAL) 247459[*These specimens should also have AFB Smear and Culture ordered.] ☐ Mycoplasma pneumoniae by PCR 87581A ☐ Nocardia species Screen Culture 87081ZAG ☐ Non-Gynecologic Cytology 262849 ☐ Pneumocystis jirovecii by PCR 87998BS ☐ Respiratory Pathogen Panel (16 viruses, 2 bacteria) 258883 ☐ Surgical Pathology 262925 ☐ Other:	Test Requested: Note: Bold tests should be ordered in EPIC. ☐ Acid Fast Bacilli (AFB) Culture and Smear (C AFG) 87116E ☐ Albumin, Body Fluid 82042A ☐ Body Fluid Cell Count with Reflex Differential 89050Q ☐ Cytomegalovirus (CMV), Body Fluids, Qualitative, NAA 87496A ☐ Bacterial Culture and Gram Stain ☐ Aspiration (C Abscess/Aspirate) 237845 ☐ Bronch Brushing (C BAL) 87071E ☐ Bronch Lavage (C BAL) 87071E ☐ Bronch Wash (C RESPIRATORY) 87070F ☐ Tissue or Biopsy (C Tissue) 221268 ☐ Cytogenetics ☐ Flow Cytometry (Flow Track BKR) 266543 ☐ Fungal Culture (BAL, Sputum, Tissue, Aspirate) 87102N ☐ Herpes Simplex Virus by PCR 87529A ☐ Legionella DNA, Qualitative, RT PCR 264583 ☐ Mycobacteria PCR (Sputum and BAL) 247459[*These specimens should also have AFB Smear and Culture ordered.] ☐ Mycoplasma pneumoniae by PCR 87581A ☐ Nocardia species Screen Culture 87081ZAG ☐ Non-Gynecologic Cytology 262849 ☐ Pneumocystis jirovecii by PCR 87998BS ☐ Respiratory Pathogen Panel (16 viruses, 2 bacteria) 258883 ☐ Surgical Pathology 262925 ☐ Other:	Test Requested: Note: Bold tests should be ordered in EPIC. ☐ Acid Fast Bacilli (AFB) Culture and Smear (C AFG) 87116E ☐ Albumin, Body Fluid 82042A ☐ Body Fluid Cell Count with Reflex Differential 89050Q ☐ Cytomegalovirus (CMV), Body Fluids, Qualitative, NAA 87496A ☐ Bacterial Culture and Gram Stain ☐ Aspiration (C Abscess/Aspirate) 237845 ☐ Bronch Brushing (C BAL) 87071E ☐ Bronch Lavage (C BAL) 87071E ☐ Bronch Wash (C RESPIRATORY) 87070F ☐ Tissue or Biopsy (C Tissue) 221268 ☐ Cytogenetics ☐ Flow Cytometry (Flow Track BKR) 266543 ☐ Fungal Culture (BAL, Sputum, Tissue, Aspirate) 87102N ☐ Herpes Simplex Virus by PCR 87529A ☐ Legionella DNA, Qualitative, RT PCR 264583 ☐ Mycobacteria PCR (Sputum and BAL) 247459[*These specimens should also have AFB Smear and Culture ordered.] ☐ Mycoplasma pneumoniae by PCR 87581A ☐ Nocardia species Screen Culture 87081ZAG ☐ Non-Gynecologic Cytology 262849 ☐ Pneumocystis jirovecii by PCR 87998BS ☐ Respiratory Pathogen Panel (16 viruses, 2 bacteria) 258883 ☐ Surgical Pathology 262925 ☐ Other:
TEST				
LAB LABEL				