

Guide for Molecular Collection and Ordering - Respiratory Testing

TEST	SPECIMEN TYPE	CONTAINER	COMPONENTS
Respiratory Pathogen Panel (RPP) by NAAT	Preferred: Nasopharyngeal Swab	 Preferred: Universal Transport Media Saline Media	RPP: Adenovirus, Coronavirus 229E, Coronavirus HKU1, Coronavirus NL63, Coronavirus OC43, Human Metapneumovirus, Human Rhinovirus/Enterovirus, Influenza A, Influenza A Subtyping, Influenza B, Parainfluenza 1, Parainfluenza 2, Parainfluenza 3, Parainfluenza 4, RSV, <i>Bordetella pertussis</i> , <i>Bordetella parapertussis</i> , <i>Chlamydomphila pneumoniae</i> , & <i>Mycoplasma pneumoniae</i> , SARS-CoV-2
Pneumonia Pathogens Panel (PPP) by NAAT	Preferred: Bronchoalveolar Lavage (BAL) or Sputum	 Preferred: Sterile Leak Proof Container Lukens Trap	PPP: Components: <i>Acint. baumannii complex</i> , Adenovirus, <i>Chl.pneumoniae</i> , Coronavirus, CTX-M, <i>E.coli</i> , <i>Ent. cloacae complex</i> , Flu A, Flu B, H. influenza, Human Metapneumovirus, Human Rhinovirus/Enterovirus, IMP, <i>K. aerogenes</i> , <i>K. oxytoca</i> , <i>K pneumo group</i> , KPC, <i>Legionella. pneumophila</i> , mec A/C and MREJ, <i>Mor. catarrhalis</i> , <i>Myco pneumo</i> , NDM, OXA-48-like, Parainfluenza Virus, <i>Proteus spp.</i> , <i>Ps. aeruginosa</i> , RSV by NAAT, <i>Ser.marcescens</i> , <i>Staph.aureus</i> , <i>Strep. agalactiae</i> , <i>Strep. pneumoniae</i> , <i>Strep. pyogenes</i> , VIM., SARS-CoV-2.
2019 Coronavirus SARS-CoV-2 FL (PCR)	Preferred: Nasopharyngeal Swab	 Preferred: Universal Transport Media Saline Media	

Guide for Molecular Collection and Ordering - Respiratory Testing

TEST	SPECIMEN TYPE	CONTAINER
Influenza A and B by NAAT	Preferred: Nasopharyngeal Swab	 Preferred: Universal Transport Media Saline Media
Influenza A and B by NAAT/ Respiratory Syncytial Virus (RSV)	Preferred: Nasopharyngeal Swab	 Preferred: Universal Transport Media Saline Media
Mycoplasma Pneumonia by NAAT	Preferred: Throat Swab	 Preferred: eSwab
Bordetella Pertussis by NAAT	Preferred: NP Swab	 Preferred: eSwab