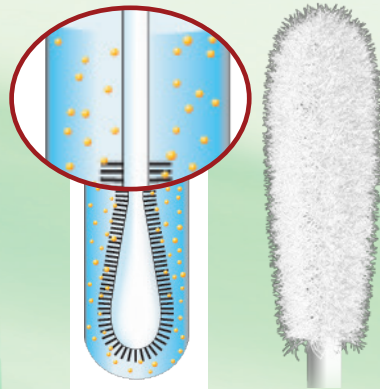


NasoSwab®

a better specimen collection platform

The Polymerase Chain Reaction (PCR) method, together with Flocked swab technology, offers a superior route of detection of respiratory tract infections. The unrivaled sensitivity and specificity of the Real-Time PCR method in detecting infectious agents provides the clinician with an accurate and rapid means of diagnosis. This valuable diagnostic tool will assist the clinician with diagnosis, early detection, patient stratification, drug prescription and prognosis.

Flocked Swabs



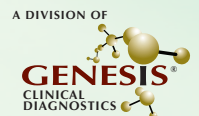
- Velvet brush-like texture improves absorption of sample particles
- Allows easy elution into transport media
- 80% of the sample analyte is released
- Synthetic swab components means no risk of infections or interference
- Tailored to fit the nasal anatomy

- One vial...multiple pathogens
- High diagnostic sensitivity and specificity
- No refrigeration / freezing required
- Stable for five (5) days after collection
- Simple, convenient, less invasive
- Contours to the mid-turbinate region
- Nylon flocked nasal swab absorbs and releases more sample particles



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Available from the
NasoSwab®



Acinetobacter baumannii

Adenovirus

Bordetella parapertussis

Bordetella pertussis

Chlamydomphila pneumoniae

Coxsackie virus A & B

Enterovirus D68

Group A Streptococcus

Haemophilus influenzae

Human Bocavirus

Human Coronavirus (229E, OC43, NL-63)

Human Metapneumovirus

Influenza A and Influenza B by Multiplex CFX rRT-PCR

Moraxella catarrhalis

MRSA: Methicillin Resistant and Methicillin Susceptible (MSSA)

Staphylococcus aureus by Conventional PCR CA-MRSA:

Community-Associated MRSA. Panton-Valentine Leukocidin (PVL)
DNA [Community Associated MRSA = Type IV MRSA+ and PVL+]

Mycoplasma pneumoniae

Neisseria meningitidis

Parainfluenza Viruses 1-4

Pseudomonas aeruginosa

Respiratory Syncytial Virus A (RSV A)

Respiratory Syncytial Virus B (RSV B)

RSV A & RSV B

Rhinovirus and Enterovirus

SARS-CoV-2 [COVID-19] by Real-Time Reverse Transcription PCR
(CDC N1, N2, RP targets)

Severe Acute Respiratory Syndrome (SARS)

Streptococcus pneumoniae



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