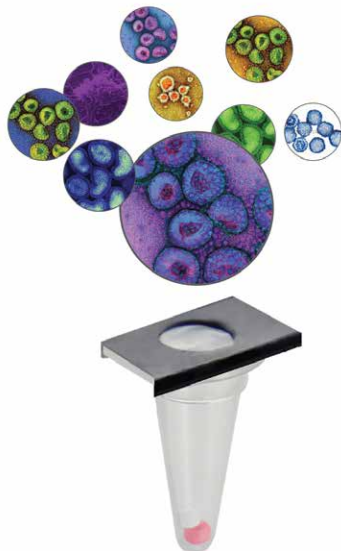


NxTAG® Respiratory Pathogen Panel RUO Syndromic Testing Made Easy

The NxTAG® Respiratory Pathogen Panel detects 22 respiratory pathogens in an easy to use, single well, closed tube system.

- **Minimal Hands-on Time**
Simplify your workflow with pre-plated reagents
- **Comprehensive Panel**
Detect a broad range of targets
- **Scalable Throughput**
Run 1-96 samples at a time based on your needs
- **Rapid Turnaround Time**
Decrease your time to results with a quick protocol
- **Customizable**
Select any of number of targets to customize your panel



Viral Targets

Influenza A
Influenza A H1
Influenza A H3
Influenza A 2009 H1N1
Influenza B
Respiratory Syncytial Virus A (RSV A)
Respiratory Syncytial Virus B (RSV B)
Parainfluenza 1
Parainfluenza 2
Parainfluenza 3
Parainfluenza 4
Human Bocavirus
Human Metapneumovirus (hMPV)
Human Rhinovirus / Enterovirus
Adenovirus
Coronavirus HKU1
Coronavirus NL63
Coronavirus OC43
Coronavirus 229E

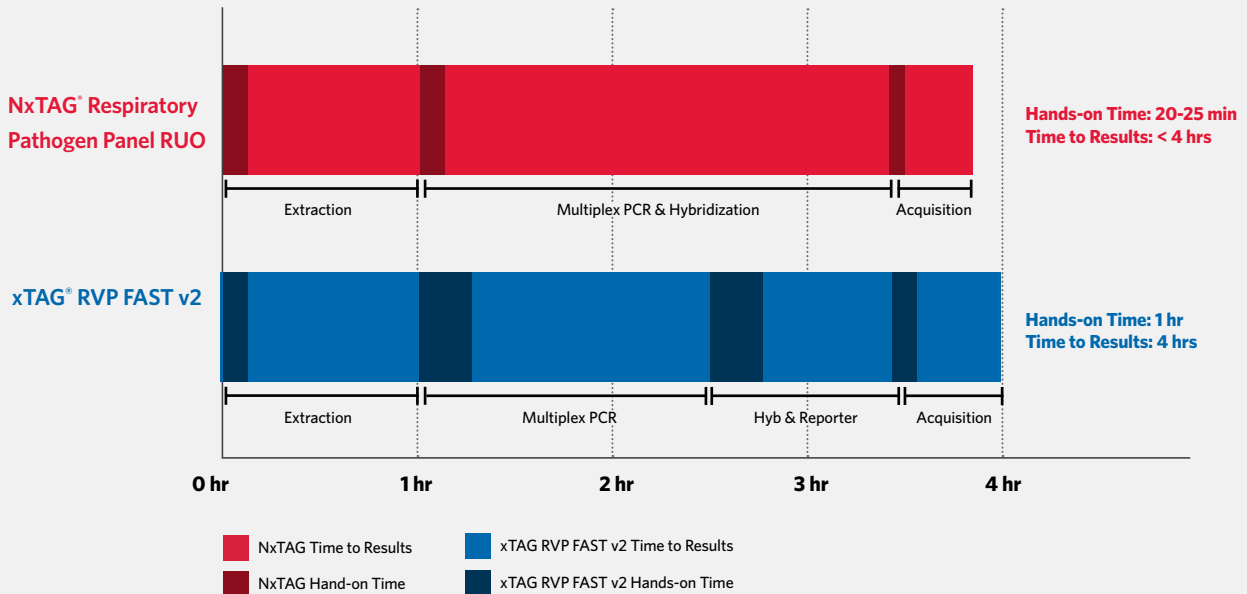
Bacterial Targets

<i>Chlamydomphila pneumoniae</i>
<i>Legionella pneumophila</i>
<i>Mycoplasma pneumoniae</i>

NxTAG[®] Respiratory Pathogen Panel RUO

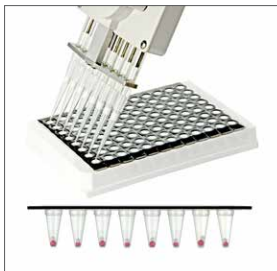
Save Time and Streamline Your Workflow*

Get Reliable Data with Minimal Hands-on Time



*For comparison of workflow only, NxTAG Respiratory Pathogen Panel is not intended for IVD use. Time estimated on 24 samples run simultaneously.

Simple and Speedy Workflow



Step 1

Add 1-96 extracted samples to pre-plated test wells



Step 2

Integrated multiplex PCR and bead hybridization



Step 3

Read on MAGPIX[®]



To learn more, consult with your local Luminex representative.

<http://info2.luminexcorp.com/nxtag-eu>

This product is for Research Use Only. Not for use in diagnostic procedures.

NxTAG Respiratory Pathogen Panel is not currently FDA cleared or CE marked.

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