

Closing the **diagnostic** gap

Symptoms overlap. Answers don't have to.

Respiratory symptoms often overlap across bacterial and non-bacterial infections, creating uncertainty around next-step conversations, referrals and treatment decisions. FebriDx® supports respiratory assessment workflows with rapid insights after 10 minutes.

FebriDx

10 min

results at the
point of care*

1 drop

fingerstick
blood sample

2x

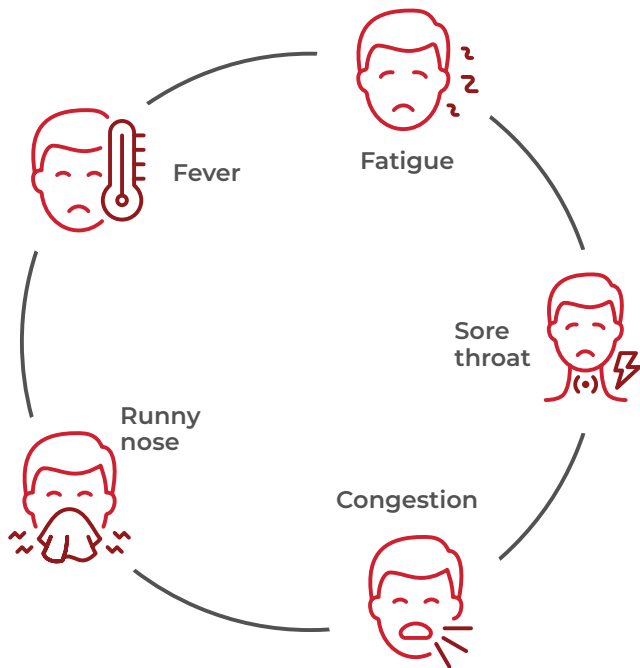
biomarkers for
clearer insight

Symptoms rarely tell the **full story.**

Cough, fever, sore throat, congestion and fatigue are among the most common complaints in decentralized care settings. Yet many respiratory infections present with similar symptoms, making it difficult to confidently navigate patient expectations and next-step care conversations based on symptoms alone.

FebriDx

FebriDx uses dual biomarker technology, MxA + CRP, to help clinicians differentiate between bacterial and non-bacterial respiratory infections.



DIAGNOSTIC GRAY ZONE

The **gray zone** of respiratory assessment.

When symptoms overlap, clinicians face uncertainty about whether an infection is viral or bacterial—directly impacting referral decisions, antibiotic stewardship, and patient management.

FebriDx

FebriDx adds critical context about bacterial vs. non-bacterial etiology, helping clinicians answer the questions that drive clinical decisions.

VIRAL SYMPTOMS

Fatigue
Congestion
Cough
Body aches

Runny nose
Malaise

Fever
Sore throat
Headache

Inflammation
Productive cough
Escalating symptoms
Persistent illness

BACTERIAL SYMPTOMS

TRADITIONAL TESTING. LIMITED ANSWERS.

What **traditional** **testing** tells you.

Pathogen testing alone can identify the 'what.'
It does not always answer the 'what now?'.

FebriDx

FebriDx helps answer the clinical workflow questions that drive real clinical decisions at the point of care.

PATHOGEN TESTING

The “what”

**COVID-19**

SARS-CoV-2

**Influenza A&B**

Seasonal strains

**RSV**

Respiratory Syncytial Virus

**Strep A**

Group A Streptococcus

UNANSWERED QUESTIONS

The “what now?”

Q1 What are the appropriate next steps?

Q2 When is a referral or escalation warranted?

Q3 How do I support stewardship-focused discussions?

INTEGRATED. RAPID. ACTIONABLE.

Where **FebriDx** fits.

FebriDx is a CLIA-waived host-response test designed to support respiratory assessment workflows by helping differentiate bacterial infection from non-bacterial etiology in patients presenting with acute respiratory symptoms.

FebriDx

FebriDx adds host-response insight to help support real-time respiratory assessment decisions at the point of care.

1

Clinical assessment

Patient history, symptoms and vitals are gathered. The clinical picture often reveals overlapping signs that are difficult to differentiate.

STARTING POINT

2

FeбриDx fingerstick blood sample

A simple blood sample—minimally invasive and patient-friendly. No equipment required. One drop is all it takes.

MINIMALLY INVASIVE

3

FeбриDx host-response test

Detects biomarkers (MxA + CRP) to distinguish bacterial acute respiratory infections from non-bacterial etiology with rapid results.

RAPID RESULTS AFTER 10 MINUTES

4

Actionable insights

Supports conversations, care decisions and stewardship. Clinicians can act with greater confidence at the point of care, in real time.

BETTER DECISIONS

BUILT FOR REAL-WORLD CARE.

Designed for **decentralized** respiratory care.

Six features that make FebriDx a practical tool for where care actually happens—beyond the hospital, at the front line of respiratory assessment.

FebriDx

Help support faster patient guidance during high-volume respiratory visits.



Results after 10 minutes

Fast insights
for timely conversations



CLIA-waived clarity

Designed for near-patient
testing environments



Fingerstick sample

Simple sample
collection workflow



Stewardship- focused support

Helps guide appropriate
antibiotic use



Workflow-friendly implementation

Supports fast-paced
respiratory care settings



Complementary assessment tool

Works alongside broader
respiratory workflows

MADE FOR WHERE CARE HAPPENS.

Ideal care environments.

FebriDx was designed to work in the settings where respiratory infections are actually encountered and managed, not only limited to centralized lab environments.

FebriDx

FebriDx is intended to be used at sites operating with a CLIA Certificate of Waiver.



Urgent Care



Retail Pharmacy Clinics



Employer Health Programs



Student Health Centers



Community Health Settings



Seasonal respiratory
surge support

INTEGRATED. RAPID. ACTIONABLE.

Supporting **smarter** respiratory conversations.

As respiratory care continues expanding beyond traditional clinical settings, providers and care teams are seeking tools that support faster assessment pathways, operational efficiency and stewardship-focused patient discussions.

FebriDx helps bring acute respiratory infection insights closer to the point of care.

FebriDx

FebriDx provides actionable insights that support antibiotic stewardship by reducing unnecessary prescriptions to help combat antimicrobial resistance.



Learn how CLIA-waived FebriDx can support
faster respiratory assessment workflows in
decentralized care environments.

PHASESCIENTIFIC

