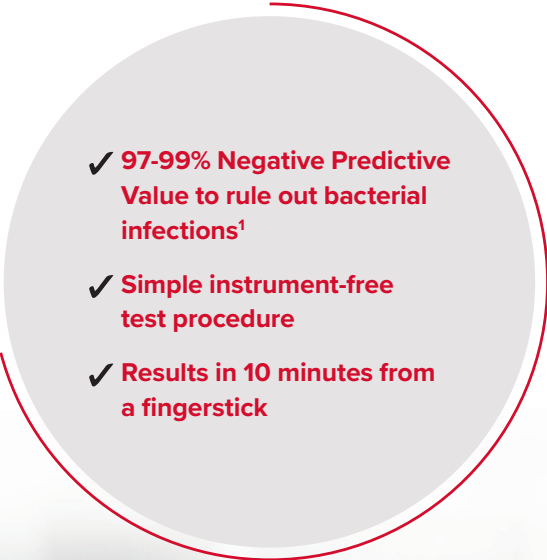# LUMOS
DIAGNOSTICS

Is It Bacterial or Viral?

FebriDx®

FebriDx® is a rapid point-of-care test to detect and differentiate bacterial from viral acute respiratory infections.

- Identify a bacterial infection and initiate appropriate treatment during a patient visit

- Increase confidence that serious infections are not overlooked

- Gain patient satisfaction with their treatment plan with tangible test results

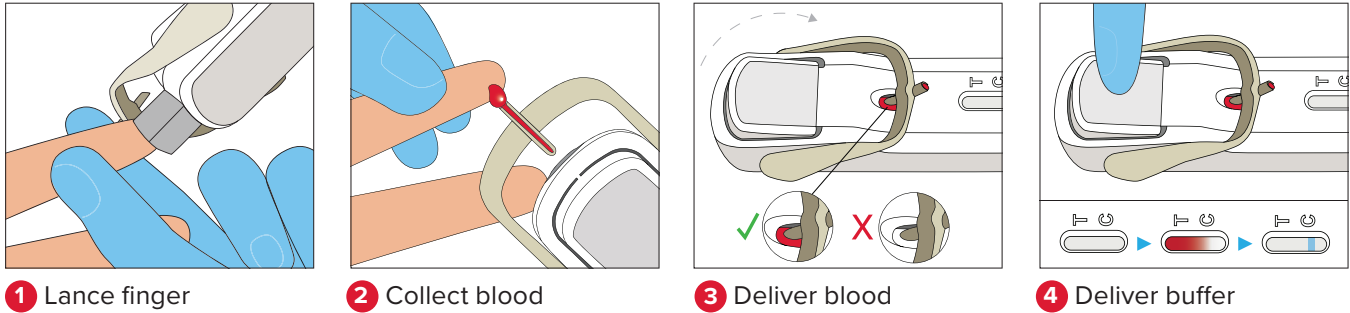- Help avoid unnecessary antibiotic-related side effects

✓ **97-99% Negative Predictive Value to rule out bacterial infections[1]**
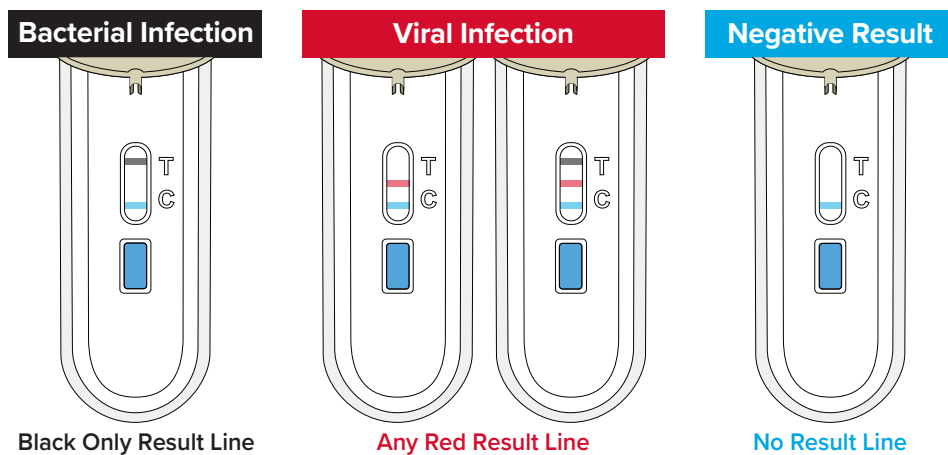
✓ **Simple instrument-free test procedure**

✓ **Results in 10 minutes from a fingerstick**

ANTIBIOTIC
OUTPATIENT
STEWARDSHIP

lumosdiagnostics.com

FebriDx®

Simple Instrument-Free Test Procedure

1 Lance finger **2** Collect blood **3** Deliver blood **4** Deliver buffer

A blue control line __must__ appear in the result window for the test to be valid.

Bacterial Infection	Viral Infection	Negative Result
Black Only Result Line	**Any Red Result Line**	**No Result Line**

Improve Patient Management with a FebriDx First Workflow

PATIENTS WITH SYMPTOMS OF ACUTE RESPIRATORY INFECTION
(e.g., fever, cough, shortness of breath, sore throat)

FebriDx
10 MINUTE
RAPID TEST

BACTERIAL INFECTION
Consider antibiotics

VIRAL INFECTION
Consider confirmatory testing

NEGATIVE RESULT
No host immune response detected; consider watchful waiting
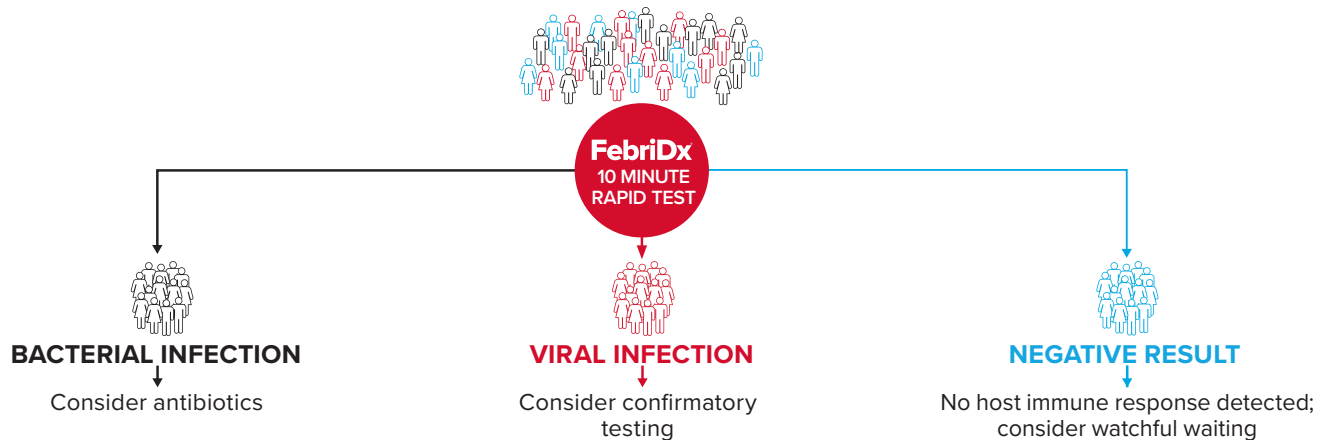
1. FebriDx [package insert] PM-108.0. Sarasota, FL: Lumos Diagnostics; 2021.

- For professional use only.
- FebriDx is not intended to diagnose any specific bacteria or virus, including SARS-CoV-2.
- The test is intended for professional use and should be used in conjunction with other clinical evidence including laboratory, radiographic and epidemiological information.
- Negative results do not preclude respiratory infection and should not be used as the sole basis for diagnosis, treatment or other clinical and patient management decisions.

LUMOS
DIAGNOSTICS