LUMOS
DIAGNOSTICS

FebriDx®

A Rapid Point-of-Care Test for Acute Respiratory Infections

Introducing FebriDx®, a new rapid POC assay to aid in the diagnosis of acute respiratory infection and differentiate bacterial from non-bacterial etiology.

- Identify a bacterial infection and initiate appropriate treatment during a patient visit
- Improve practice workflow by identifying which patients require attention
- Ensure that bacterial infections are not overlooked
- Easily implement an outpatient antimicrobial stewardship solution
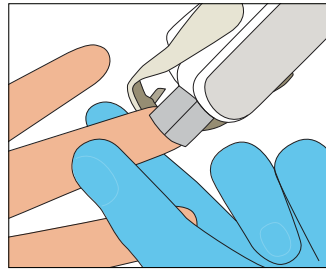
✓ **99% negative predictive value to rule out bacterial infections[1]**

✓ **Instrument-free**

✓ **Results after 10 minutes from a fingerstick**
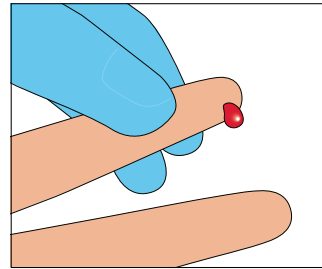
✓ **FDA cleared, easy-to-use procedure**

OUTPATIENT
ANTIBIOTIC · STEWARDSHIP

Simple Instrument-Free Test Procedure
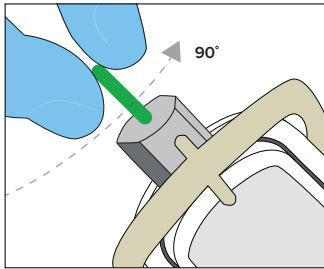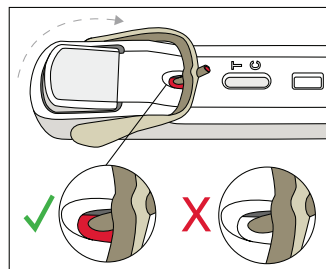

1 Prepare Lancet

2 Lance Finger

3 Massage Finger
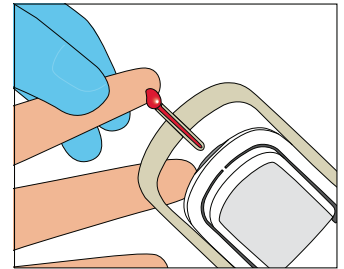
4 Collect Blood
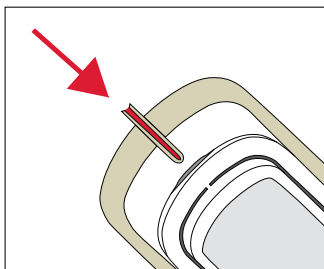
5 Verify Tube Is Full

6 Transfer Blood
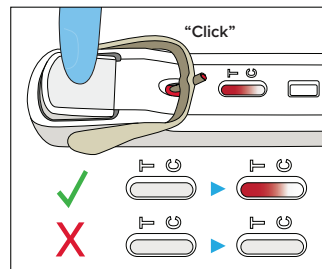
7 Deliver Buffer

8 Check Blood Transfer

Blood sample transferred Read result.

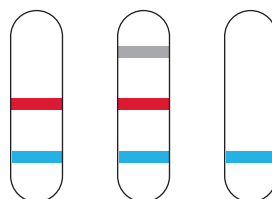Blood sample not transferred. Discard test and retest patient with a new FebriDx test.
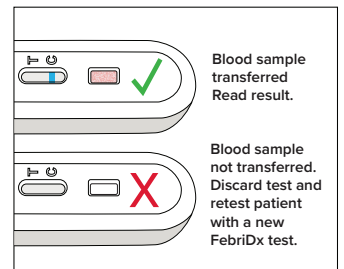
A blue control line must appear in the result window for the test to be valid.
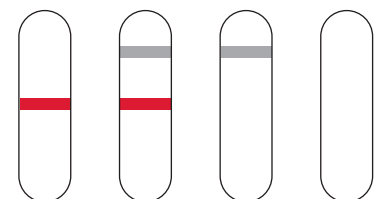
Bacterial Infection	Non-Bacterial Etiology	Invalid

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

1. Shapiro NI, Filbin MR, Hou PC, et al. Diagnostic Accuracy of a Bacterial and Viral Biomarker Point-of-Care Test in the Outpatient Setting. *JAMA Network Open.* 2022;5(10):e2234588-e2234588. doi:10.1001/jamanetworkopen.2022.34588

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