

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

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

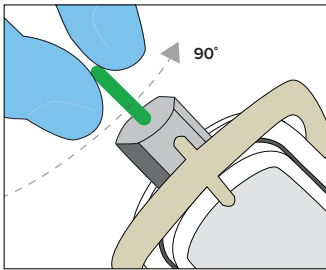


- Identify a bacterial infection and initiate appropriate treatment during a patient visit
- Improve practice workflow by identifying which patients require attention
- Ensure that bacterial infections are not overlooked
- Easily implement an outpatient antimicrobial stewardship solution

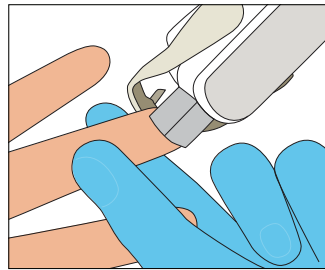
- ✓ **99% negative predictive value to rule out bacterial infections<sup>1</sup>**
- ✓ **Instrument-free**
- ✓ **Results after 10 minutes from a fingerstick**
- ✓ **FDA cleared, easy-to-use procedure**



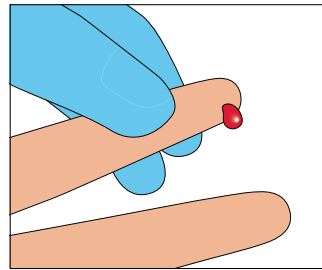
## Simple Instrument-Free Test Procedure



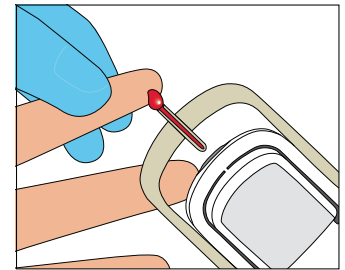
**1 Prepare Lancet**



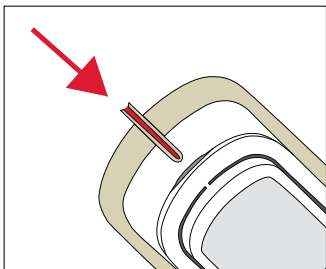
**2 Lance Finger**



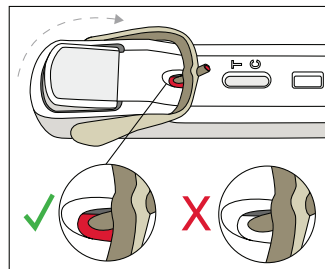
**3 Massage Finger**



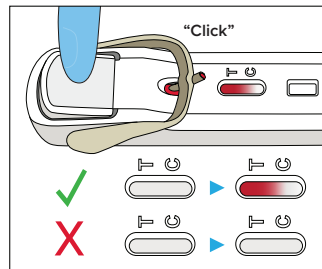
**4 Collect Blood**



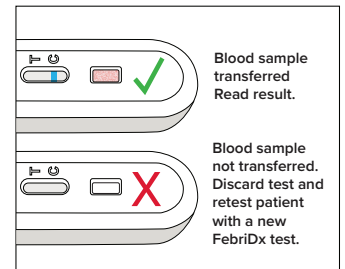
**5 Verify Tube Is Full**



**6 Transfer Blood**



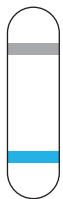
**7 Deliver Buffer**



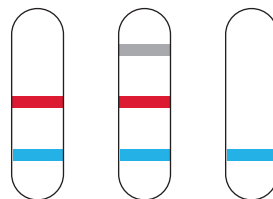
**8 Check Blood Transfer**

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

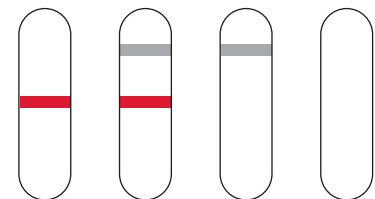
**Bacterial Infection**



**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