

FebriDx

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

FebriDx is a rapid Point-of-Care test 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 with rapid test results
- Ensure that bacterial infections are not overlooked
- Easily implement an antimicrobial stewardship solution

- √ 99% negative predictive value to rule out bacterial infections¹
- ✓ Instrument-free
- ✓ Results after 10 minutes from a fingerstick
- √ FDA 510(k) cleared², easy-to-use procedure

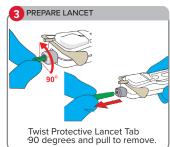


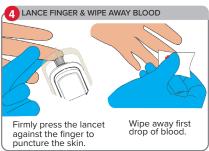
Simple Instrument-Free Test Procedure

Intended for patients with symptoms of Acute Respiratory Infection (e.g., fever, cough, shortness of breath, cold, sore throat)



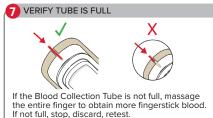


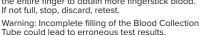


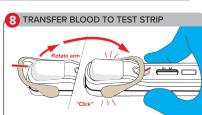




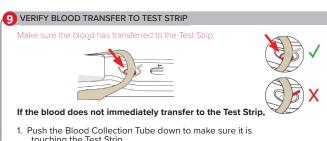








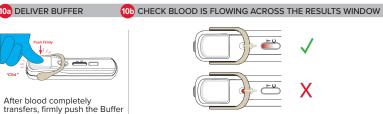
Once the Blood Collection Tube is completely full, lay the test on a flat surface. Rotate the Blood Collection Tube to touch the Test Strip.



- touching the Test Strip.

 2. If the blood still has not transferred, reverse the Blood Collection
- Tube back to its original position and repeat steps 5-8.

 3. If the step above is unsuccessful, **stop, discard, retest**.

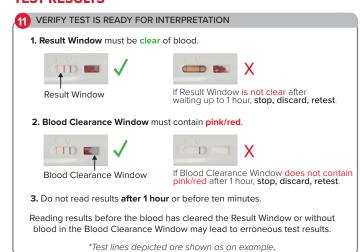


Release Button until it clicks to deliver the buffer.

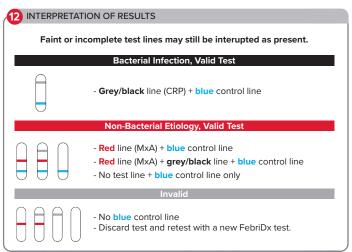
Make sure Buffer Release Button is completely pushed If the blood is not visible in the Result Window within 30 seconds press the Buffer Release Button again until clicking is audible.

If blood is still not visible after pressing the buffer release button again, stop, discard, retest.

TEST RESULTS



TEST INTERPRETATION



Contact Lumos Diagnostics Technical Support at +1.855.LumosDx or email technical.support@lumosdiagnost.com for assistance.

- 1. Shapiro NI, Filbin MR, Hou PC, et al. Diagnostic Accuracy of a Bacterial and Viral Biomarker Point-of-Care Test in the Outpatien Setting. JAMA Netw Open. Oct 3 2022;5(10):e2234588. doi:10.1001/jamanetworkopen.2022.34588t
- 2. 510(k) #K230917; FebriDx Bacterial / Non-bacterial Point of Care Assay





