

The first 5-minute, affordable OTC molecular diagnostic on a reusable digital device

Prominex Receives NIH RADx® Tech Funding to Advance it's 5-minute Sample-to-Answer Molecular Assay System for Infectious Disease Testing.

Prominex's innovative nuclease-based dCliP molecular chemistry enables the first ever rapid and low-cost infectious disease diagnostics for STIs and Respiratory pathogen testing in near patient settings.

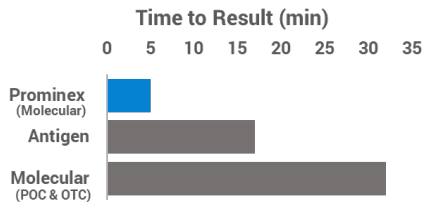


- Rapid** – Sample-to-result in 5 minutes
 - 6x faster than other molecular OTC tests
- Accurate** – Comparable to EUA OTC molecular tests
 - 100-1000x more sensitive than antigen tests
- Affordable** – Assay cassette COGS <\$2, reusable device COGS \$15
- Easy-to-use** – Simple workflow with digital results
- Multiplex** – Capable of detecting 2+ pathogens
- Accessible** – Ideal for OTC, POC & LMIC settings

OTC Covid/Flu assay with reusable digital device

Rapid 5-minute results

Faster time-to-result than both antigen and molecular tests



Cost effective

Leverage existing global lateral flow manufacturing capacity



Simple assay cassette and integrated reagents with manufacturing costs less than <\$2

Reusable digital device COGS <\$15

Easy-to-use

Simple workflow - results in 5 minutes



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