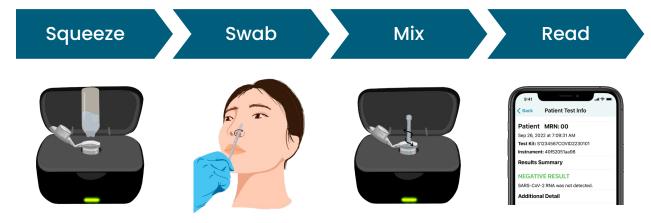
## Fast & affordable PCR-quality COVID testing:

# The UOL COVID-19 Test

The UOL COVID-19 Test is an FDA-authorized (EUA) Nucleic Acid Amplification Test (NAAT) that provides PCR-quality results within 40 minutes. Our patented chemistry enables high accuracy at a lower cost than other CLIA-waived COVID NAATs. Additional tests under development for other infectious diseases and more. Manufactured in the United States and developed with support from the NIH.



## Set up and run a test in minutes, results in app when completed



#### **Test Overview**

Technology			
Test Type	Nucleic Acid Amplification Test		
Chemistry	Loop-de-Loop™ RT-LAMP		
Multiplexed Targets	Up to 3		
Sample Type	Anterior Nasal Swab		
Performance			
Time to Result	12-40 Minutes		
Sensitivity	87.7% (97.9% PPA Ct <33.4)		
Specificity	100%		
Accuracy	96.1% (99.8% OA Ct <33.4)		
Variants Detected	All VOCs including Delta, BA.1, BA.2, BA.4, BA.5		
Test Comparison	UOL	Rapid Antigen	Rapid PCR
Sensitivity (PPA)	87.7% <sup>1</sup>	64%²	68%³
Specificity (NPA)	100%¹	97%²	100%³
Accuracy	96%¹	78%²	84%³

### **Ordering Information**

The UOL COVID-19 Test system includes the Instrument, Test Kit, and iOS DxPro app. An iOS device is required to run a test and is not included. Test Kits have a 1-year shelf life from the date of manufacture. Room temperature storage conditions.

Product	Quantity	Cat. No.
UOL COVID-19 Test Instrument	1 instrument	UOL002
UOL COVID-19 Test Kit	1 case of 20 kits	UOL022
UOL COVID-19 Test External Controls	1 case of 20 controls	UOL091

The UOL COVID-19 Test has been granted emergency use authorization (EUA) by the FDA for use in settings operating minimally under a CLIA Certificate of Waiver.

#### **Uh-Oh Labs**

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- 1. UOL COVID-19 Test Instructions for Use
- 2. Chu, V. (2022). Comparison of Home Antigen Testing With RT-PCR and Viral Culture During the Course of SARS-CoV-2 Infection.
- Hogan, CA. (2020). Comparison of the Accula SARS-CoV-2 Test with a Laboratory-Developed Assay for Detection of SARS-CoV-2 RNA in Clinical Nasopharyngeal Specimens.