

DASH[®] Rapid PCR System

Rapid PCR Made Simple[™]



Lab-Quality Results in 15 Minutes at the Point of Care

- ✓ **SIMPLE**
Intuitive, easy-to-operate user experience
- ✓ **RAPID**
Delivers results in 15 minutes, with only one minute of hands-on time
- ✓ **AFFORDABLE**
Low-cost solution enables PCR testing at the point of care
- ✓ **ACCURATE**
Lab-quality results enhance confidence in treatment decisions

Test and Treat in a Single Patient Visit



PATIENT ARRIVES AND
SAMPLE IS COLLECTED



RUN DASH[®] SARS-COV-2
& FLU A/B TEST



RESULTS IN JUST
15 MINUTES



CLINICIAN PRESENTS RESULTS
AND DISCUSSES TREATMENT PLAN

DASH[®] Rapid PCR System Capabilities



Cartridges are stored at
room temperature



Designed to support a wide
variety of sample types



Intuitive operation by non-
laboratory personnel



No calibration or preventive
maintenance required



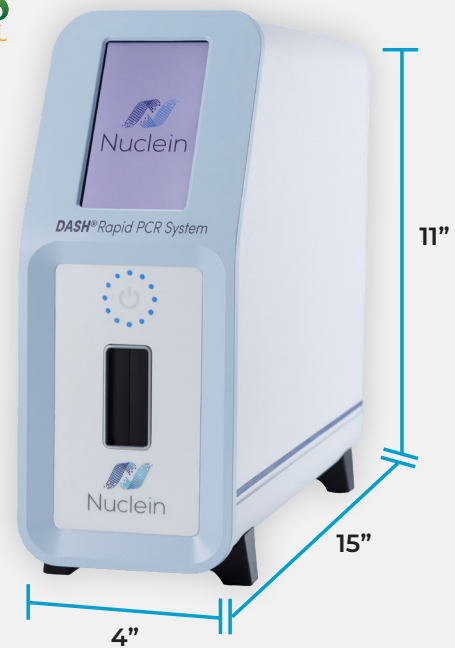
Expansive planned test menu, including
both viral and bacterial pathogens



Built to be multiplex-capable
in a single cartridge

Why Choose the DASH® Rapid PCR System?

- ✓ Rapid PCR test results at the point of care
- ✓ Lab-quality sensitivity and specificity
- ✓ Anterior nasal swab specimens
- ✓ Qualitative, intuitive patient report
- ✓ Wi-Fi and cloud connectivity enabled



DASH® SARS-CoV-2 & Flu A/B Test

FDA Cleared & CLIA Waived | 15-Minute Runtime | PCR at the POC

Results From a Prospective Clinical Study Against an FDA-Cleared PCR Test

POSITIVE AGREEMENT (Sensitivity)		NEGATIVE AGREEMENT (Specificity)	
SARS-CoV-2	95.2%	SARS-CoV-2	99.5%
Flu A	94.3%	Flu A	98.1%
Flu B	97.3%	Flu B	99.2%

Source: DASH® SARS-CoV-2 & Flu A/B Test package insert.

The DASH® SARS-CoV-2 & Flu A/B Test is affordably priced to support high-quality PCR testing at the point of care. The test utilizes the existing CPT code 87636-QW.