



Streamline your Mpox testing with the Cue[®] Dashboard

With Cue's easy-to-use interface, you have the tools you need at your fingertips to ensure the safety and health of your patients and staff. The fully customizable Cue Dashboard lets you schedule, track, and monitor Cue's PCR-quality tests with robust analytics and easy reporting solutions, and communicate results automatically with patients and care teams.

With the Dashboard, you can:

Get accurate results fast

No more labs, lines, waits, or shipping enables earlier detection and intervention, helping to keep staff, patients, and communities safer.

Schedule, track and manage testing easily

Organize, schedule, run tests, and generate customized reports in real-time with actionable analytics and data visualization tools. All with one simple application adaptable to your specific needs.

Simplify workflow and scheduling

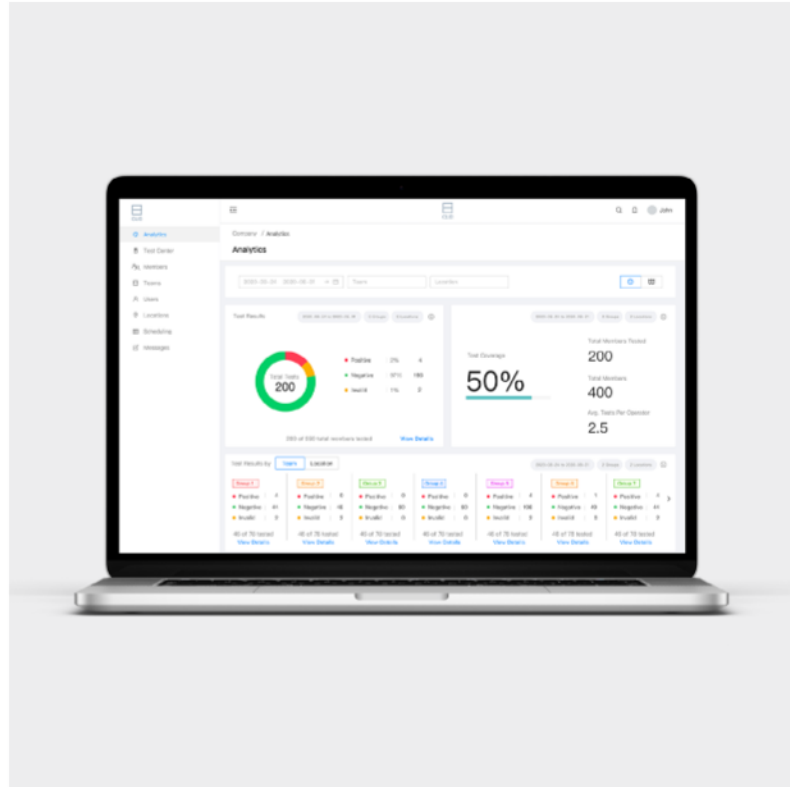
With integrated organizing and tracking tools, it's easy to create patient profiles and manage Mpox testing at multiple sites at the point of care for a more efficient process and better patient experience.

Communicate results automatically and securely

Share test results confidentially, and securely send automated updates and alerts directly to patients and care teams by phone and email from your desktop.

Actionable data at the point of care

The Cue Dashboard is an integral part of the Cue Integrated Care Platform, which is designed to sync seamlessly with Cue Readers, the Cue App on any mobile device, and your existing EHR system's software.



Easy to integrate with existing EHR systems

With advanced API integration and customized solutions, tailor the Cue Dashboard to your unique testing needs to fill gaps in testing, reporting, and analysis. The Cue Dashboard integrates seamlessly with Cerner and Epic.

Manage sensitive data responsibly

Assign anonymous and unique member IDs to protect patient privacy, while easily tracking testing history and communications. The Cue Dashboard is compliant with HIPAA and other federal privacy regulations.

Empower your staff to work with confidence

Cue's intuitive design has built-in safety features and quality checks to give employees peace of mind. No formal training is required.



A healthier workforce leads to increased productivity

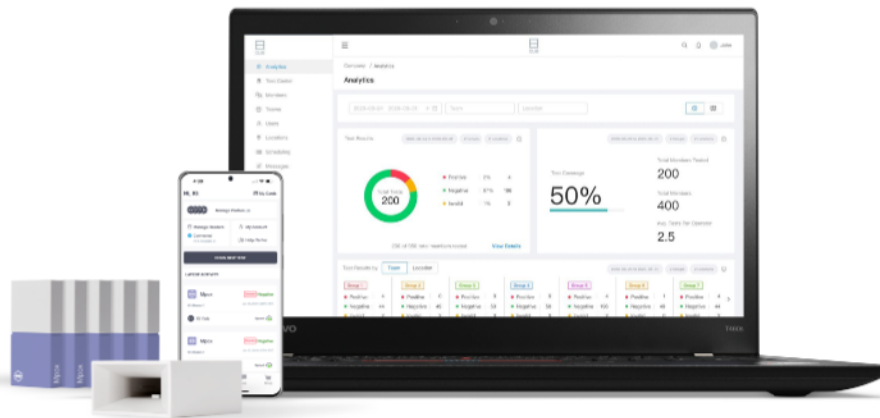
Mpox testing is just the beginning

The Cue[®] Reader is designed to collect and analyze different targets, enabling Cue's broad menu of future tests. Cue is developing a range of tests in various areas including:

- Respiratory
- Sexual health
- Cardiometabolic
- Cardiac care
- Wellness & metabolism
- Women's health
- Men's health
- ... and others

The Cue Mpox (Monkeypox) Molecular Test has not been FDA cleared or approved, but has been authorized for emergency use by FDA under an EUA. This product has been authorized only for the detection of nucleic acid from monkeypox virus, not for any other viruses or pathogens. The emergency use of this product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of infection with the monkeypox virus, including in vitro diagnostics that detect and/or diagnose infection with non-variola Orthopoxvirus, under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

This document may depict certain future planned care offerings which are subject to completion of development and may require regulatory authorization, clearance, or approval before they can be commercialized.



Discover how the Cue Dashboard can transform your care.
Visit cuehealth.com/faqs

Our partners

Join the U.S. Department of Health and Human Services and other leading health organizations using the Cue Dashboard to keep their patients, staff, and communities safer.

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Learn more at cuehealth.com

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