

# Testing Change

**This communication is from:**

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**On behalf of:**

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**Applicable to:** East Hospital Medical Staff**SUMMARY OF TEST CHANGE**

We are pleased to announce the go-live of ROTEM Delta testing at the Rapid Response Laboratory (RRL), effective **January 13, 2026**.

This implementation reflects an evidence-based approach to optimizing hemostasis management and aligns with the updated *Targeted Hemostasis and Blood Management for the Bleeding Patient Clinical Practice Guideline*, which incorporates ROTEM-based viscoelastic testing to guide transfusion and hemostasis decisions.

**Available ROTEM Panels (Effective January 13, 2026)**

The following ROTEM Delta panels will be available through RRL:

ROTEM Trauma Panel	EXTEM, FIBTEM, APTEM (reflex)
ROTEM Routine Panel	INTEM, EXTEM, FIBTEM, APTEM (reflex)
ROTEM Heparin Panel	INTEM, EXTEM, FIBTEM, HEPTM, APTEM (reflex)

Detailed ordering guidance, specimen requirements, turnaround times, and interpretive support will be available at [The Ohio State Wexner Medical Center Labs Test Catalog](#).

**Accessing ROTEM Results in Real Time**

Please allow approximately 10–15 minutes for results to begin populating after specimen has been delivered to the laboratory. Live ROTEM results can be viewed via GEMweb Live while the test is in progress. Numerical values will be sent to IHIS upon test completion. (See attached instructions for obtaining access to GEMweb Live and locating patient results.)

If testing needs to be paused or discontinued after submission, please contact the laboratory directly at 614-257-3999 as soon as possible to coordinate.



To view the live results, you will access GEMweb Live through the link on MyTools or by typing [GEMwebLive@osumc.edu](mailto:GEMwebLive@osumc.edu) into a web browser. Log in using your med center ID and password. If you find you are unable to log in, please contact Point of Care Testing at [path.glucose@osumc.edu](mailto:path.glucose@osumc.edu) or call 685-6610 and they will add you to the directory.

To search for a patient, use the MRN if sample was sent to the laboratory **OR** CSN for samples run in the OR by Perfusion for Patient ID. Results (in the form of a curve) will begin populating once the test has started. Curves are only viewable until the test is complete at which point numerical data will transmit to IHIS.

### Access GEMweb Live:

The screenshot displays the 'MyTools' website interface. At the top, there is a navigation bar with links: PPS, DEPTS. / SITES, DIRECTORIES, FORMS, HR INFO, MENUS, NEWS / INFO, PLACES, ANALYTICS, and STRATEGY. Below this, a featured article titled 'Elena Harter Awarded Random Act of Kind...' is visible, along with a 'BRAVO' logo. A 'MyWorkplace' section is also present, listing various services and links. In the bottom right corner, a grid of application icons is shown, including 'GEMweb Live', which is highlighted with a yellow circle. Other icons include 'eServices', 'IHIS Link', 'Kronos', and 'MUSE WEB'.

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**Featured**

**BRAVO**

**Elena Harter Awarded Random Act of Kind...**

by HealthBeat HUB posted 3 hours ago

13 likes

**Exercise and Neuromuscular Di...**

Exercise Is Medicine Webinar Series

**SR-315 northbound closes Friday at 9 ...**

Remains closed through July 24 at 6 ...

**MyWorkplace**

Add MyLinks | Manage MyLinks

- Antimicrobial Stewardship Program
- Clinical Labs
- Employee Compliance
- HR Connection
- IHIS Website

**AMSRA**  
Ambra CD Upload and View

**Blood and Body Fluid Exposure**

**BL**  
BuckeyeLearn

**CC**  
Crash Cart

**Ecolab Dashboard**

**eServices**

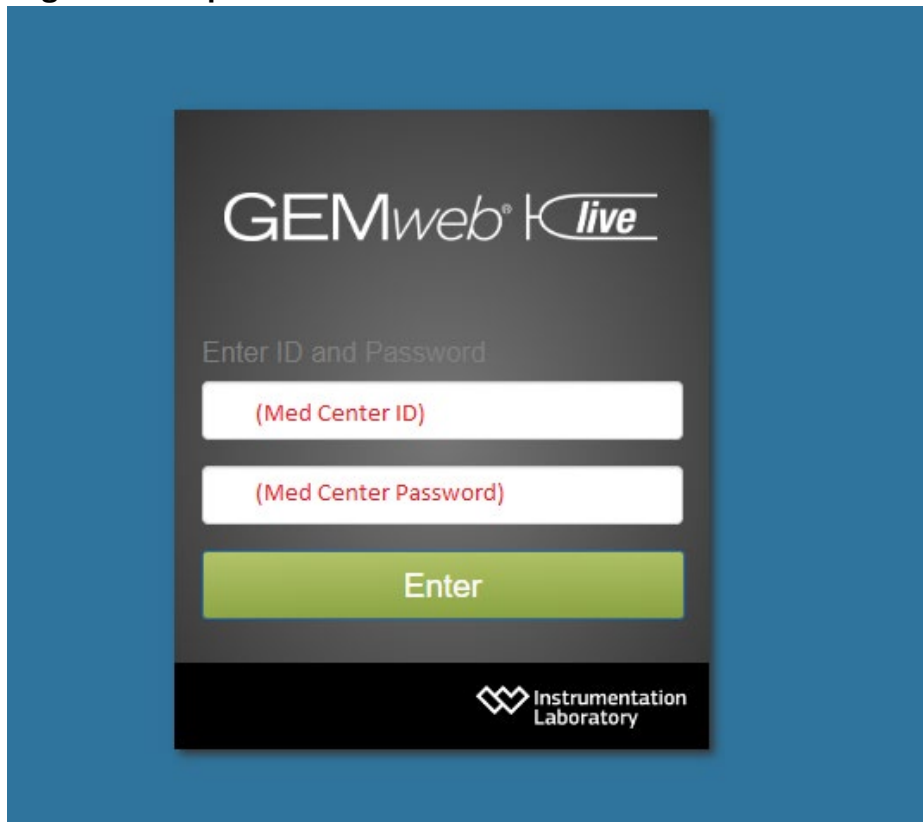
**GEMweb Live**

**IHIS Link**

**Kronos**

**MUSE WEB**

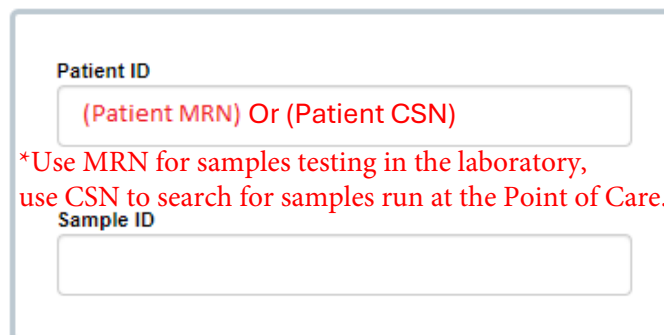
**Log in to view patient results:**



The login screen features the GEMweb live logo at the top. Below it, the text "Enter ID and Password" is displayed. There are two input fields: the first is labeled "(Med Center ID)" and the second is labeled "(Med Center Password)". A green "Enter" button is positioned below the password field. At the bottom right, the Instrumentation Laboratory logo is visible.



**Please enter patient and/or sample identifier**



The form contains two input fields. The first is labeled "Patient ID" and has a red placeholder text: "(Patient MRN) Or (Patient CSN)". Below this is a red instruction: "\*Use MRN for samples testing in the laboratory, use CSN to search for samples run at the Point of Care." The second input field is labeled "Sample ID".

