





Agenda

Topics	Speaker
Project Overview, and Scope	Jim Hester
Demo of Revive Application	Chris George
Outcomes & Education	Graham Troline
Timeline	Henry Hawthorne
Roles & Responsibilities and Corporate Team	Seth Brown
Access	Falin Gautz
Next Steps	Henry Hawthorne
Questions	All



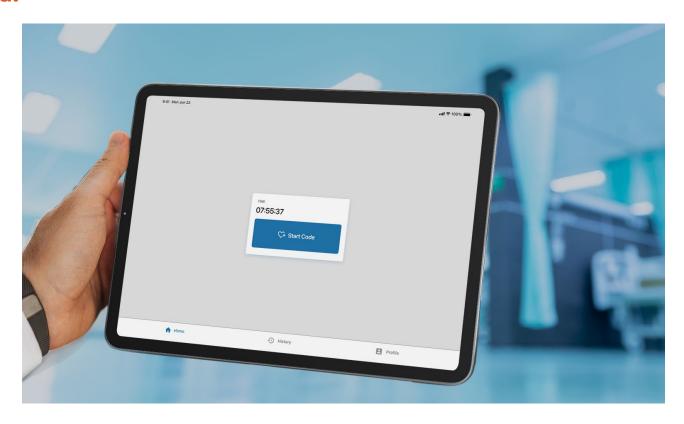


What is Revive?

Revive is an HCA developed iPad application that digitally captures and transmits Code Blue events to the electronic health record!

Revive was a 2022 Coding for Caregivers winner.

Revive replaces the nonstandard paper process, reduces lost paperwork, and improves visibility into the patient's code status.







Additional Benefits of Revive

- Streamlined process for capturing and documenting code blue events
- Easy-to-use "one-click" format
- Features timers and a chronological log for managing the entire patient treatment episode
- Electronic signature is captured directly on the device!
- Signed event log is immediately transmitted to the EMR
- Note: iPads only run the Revive application and are permanently attached to crash carts via a 6 ft security cable. Keys are provided to unlock the iPad when needed.

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Scope: Inclusions and Exclusions



Inclusions

- HCA Hospitals on MEDITECH 5.6 (Magic) in non-ED Adult Patient Care areas
 - Examples include, but are not limited to:
 - Med/Surg, ICU, Step Down, OR, PACU, ENDO, Cath Lab
- Integration with MEDITECH 5.6 as an OE Departmental report
- iPads supplied by the project team (iOS application)

In scope facilities for East Florida Division for Group C:

Aventura Hospital

Mercy Hospital

Woodmont Hospital

Westside Hospital

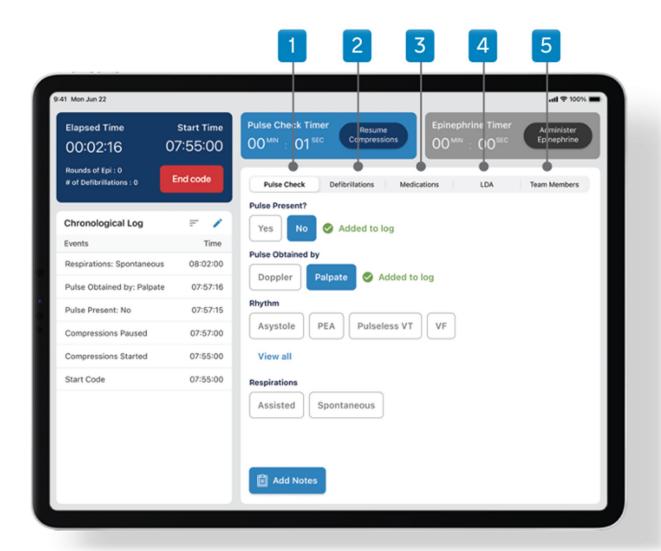
Exclusions

- Emergency department patients and ED Holds
- Free Standing BH
- Free Standing ED
- Other Outpatient clinics
- Pediatric code blue events
- Non MEDITECH 5.6 and Wave 1 Expanse sites
- iPhone/Android application
- Web or Desktop view of app
- Non-Corporate Managed HCA devices
- Non-project supplied iPads



Revive Application





- 1 Pulse Check
 - Pulse Present
 - · Pulse Obtained by
 - Rhythm
 - Respirations

- 2 Defibrillations
 - Joules

- MedicationsMedication Type
 - Method
 - Dose
 - Route

- 4 LDA
 - Lines Inserted
 - Airways Placed
 - Other Events

- 5 Team Members
 - Name
 - Credentials

Revive Application Overview for Code Blue Documentation (medcity.net)



Revive Demo



Quotes & Testimonials

"Hats off to the Riverside team, to the developers, to everyone! This could be a big win and huge satisfier so kudos!" - FWD PMO

"Everyone wants to use it, everyone saw the benefit of this, everyone was saying 'when can I have it?' It is very encouraging." - NTX DCI

"This is really neat! Having a timer is a big deal!" - RN



"We received feedback today from a non-pilot ICU that received a patient from a pilot unit, noting that the ease of locating the code record and determining 'the patient's story' was significantly easier. It took mere seconds as opposed to an arduous amount of time sorting through a paper record." - Plano DCI





Outcomes

- Revive will Improve the Ease of Use and Efficiency of Documentation for Code Blue documenters.
 - Measurement: Pre and post implementation survey on ease of use and efficiency gained.
- Revive will Increase Consistency of Submitted Documentation to the patient record by successfully transmitting data into the patient record via MEDITECH integration
 - Measurement: 100% Transmission rate for all initiated code events in Revive.
 - Unsubmitted codes associated with a patient will send a notification
 - Incorporate into the Daily code cart check to ensure no Draft codes remain on the iPad



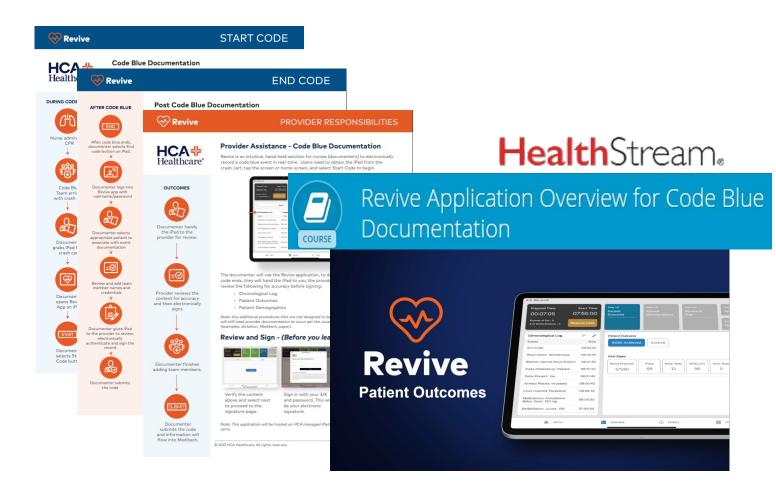
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Education

- HealthStream
 - o 80% completion by Go-Live
 - Video Link 9:43 minutes
- One-Pagers
 - Documenter
 - Provider
- Training iPads
 - 1-2 per facility

One-pagers can be found on the Revive SharePoint and on HealthStream

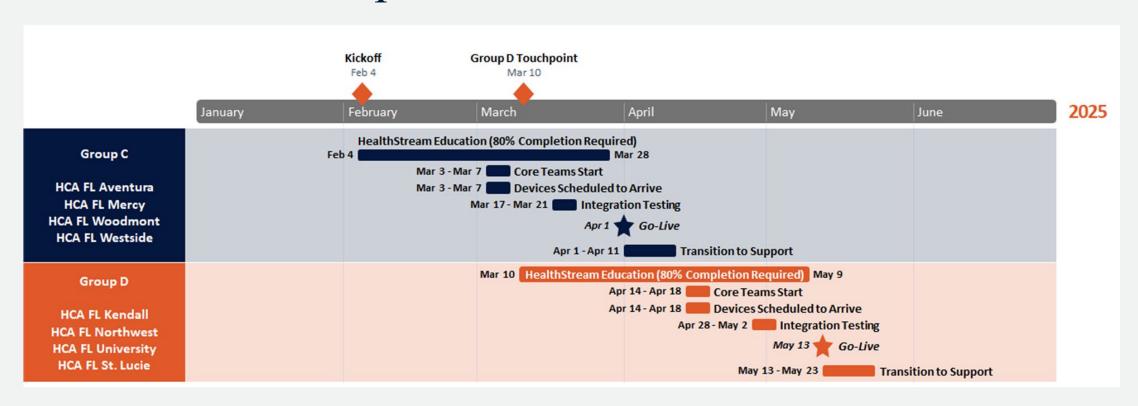


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Timeline – In scope facilities





Roles & Responsibilities

Division/Facility Teams



Leadership

- Aid in communicating project scope and timelines to core clinical departments
- Participate in testing and go-live week support and core team meetings

Education Teams

- Assign HealthStream course to unit RRNs and facility staff
 - Monitor Completion rate of course
- Circulate One-Pagers and provide app education demo during team huddles

Clinical and Technical IT Teams

- Engage in pre-work activities
- Support weekly education
- Participate in testing tasks and go-live support
- Receive and set up devices (20 mins per device)
- Assist corporate teams in verifying iPad setup

Rapid Response RNs

Participate in weekly tasks, trainings, testing, and go-live

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Corporate Project Team

Corporate Teams	Name	Role
CSG	Sherri Hess	Business Owner
	Chris George	Nursing Informatics Manager
	Hannah Coppinger	Sr. Informatics Nursing Spec.
	Graham Troline	Sr. Informatics Nursing Spec.
DT&I (Implementations)	Jim Hester	Sr. Project Director
	Seth Brown	Implementation Specialist
ITG	Hunter Groves	Product Owner
	Falin Gautz	Product Manager
	Adam Johnson	Product Analyst
	Joshua Pierce	Product Analyst
	Natasha Cox	Dev Manager
	Henry Hawthorne	Project Manager



Access

Nursing Staff

The Corporate project team will bulk-load nursing staff into the documenter role within Revive who belong to one of the following clinical roles:

Registered Nurse

Clinical Coordinator

Nurse Navigator

LPN/LVN

House Supervisor

Clinical Informatics

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Rapid Response Nurse

Clinical Nurse Coordinator

Clinical Educator

Note: the bulk-load list will be obtained directly from Mobile Heartbeat to ensure accuracy. If a staff member does not belong to one of the roles identified above, they will not be included in the bulk-load. For example, unit managers or directors who could document a code would not belong to one of these roles in Mobile Heartbeat. For these staff members, please provide a list containing names and 3-4 IDs to the project team to ensure they are provisioned with access before your scheduled go-live date.

Providers

Access for providers will be pulled directly from the provider dictionary within Meditech. All active providers for your facility will be auto-provisioned with access.



Next Steps



Education

 Facility Education to assign HealthStream Education course to facility staff and RRN team

Device Receiving and Set-Up

- Facility Tech to Receive and Set-Up Devices:
- Facility Tech to Complete Device Kitting
 - Instructions will be provided by Corporate Implementation Team

Leadership Pre-Work

- Ensure all sheets of the facility kitting workbook are completed
 - Completed by February 12th, 2025

Communication Plan

- Leadership and Unit Directors/Managers to Begin communicating the new project and encouraging early education
- Weekly Core Team Touchpoints Scheduled
 - Group C: Begin week of March 3rd

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 WebEx Team Space for each facility team will be set up

EHR Pre-Work

Corporate PA Team will be reaching out to EHR
 Analysts with information on Pre-Work tasks this week



Thank you and Questions



