

Code Grey Status Update: Restoration Activities

- As reported last month we initiated registration and backloading of patient information the first week of December
- On December 13th we went live with our electronic patient health record (Cerner)
- We also reported on the work in Diagnostic Imaging with PACs -
 - As of today our PACs system is up and running
 - This system electronically stores images and reports, instead of using the old method of manually filing, retrieving, and transporting film jackets, which are used for storing X-ray film.
 - It allows for a chronological view of a patient's radiology history and remote access to images meaning physicians can obtain immediate access for interpretation, diagnosis and treatment.

Code Grey Status Update:

Diagnostic Imaging CT and MRI Status Update



- P1 and P2 (urgent and emergent priority)- we are at 100% capacity and have been all Code Grey
- P3 (semi urgent priority)- there was an initial impact during Code Grey and backlog due to PACs downtime – Now that PACs is up we will ramp up and expect backlog clearance of P3s within ~ 10 weeks
- P4 (non urgent priority)- we are not completing any P4 CTs or MRIs- and expect to start P4 ramp up for MRI later in January 2024 and for CT in February 2024
- All physician offices have been informed of current wait times to ensure patients are directed to other hospitals for imaging or are appropriate to wait.
- If anyone has questions about a referral that their physician has sent to us please contact the Diagnostic Imaging department directly for information:
519-254-1727

Code Grey Status Update: Next Steps - Phase 2

There are still systems left to bring online which have been prioritized regionally by ALL the hospitals.

Some of the clinical systems we expect to see coming online in January include:

- **Pyxis** - integration of our automated dispensing cabinets expected to occur the week of January 8th
- **CBORD** - Nutrition software allowing individualized meal ordering options
- **CVIS** - this is our cardiovascular information system (Cardiac PACs) used for connecting our cardiac imaging, echo reporting, diagnostic test (EKG) reporting and cath lab hemodynamic system and other components to the health record and similar to our DI PACs allowing for remote viewing of images/studies
- **Lab** - Hematology still requires manual processing in the lab and is not yet integrated- the team is actively working on a solution