

RADAR DASHBOARDS

Struggling to Get Relevant and Clear Data From Epic?

There is a long-standing misconception that it is difficult, if not impossible, to display meaningful data in a clear, logical, and functional manner within Epic. However, Epic has greatly enhanced the functionality behind Cogito Radar Dashboards, allowing leadership, users, and IT staff to easily review and manipulate relevant data quickly. Whether you are unaware of the available functionality or simply lacking the resources to implement the tools, you might not be taking full advantage of these features.



Dashboard Review

Cogito Radar Dashboard capabilities have increased greatly – if your organization hasn't implemented recent enhancements, you are likely missing out on some great functionality. We may review dashboards for any role and/or area to determine where improvements may be made to present the right information, the right way, to the right people.



Access and Availability

We work with stakeholders and data consumers to determine who should have access to which Dashboards based on content and capabilities (e.g. embedding SlicerDicer). Depending on your version of Epic, we investigate candidates for browser-based Dashboard access – especially those leaders who benefit from data but may not regularly log into Epic.



The Project

Depending on which areas are in scope, the level of access to Radar Dashboards extended to-date, and the size of your organization, a Radar Dashboard Assessment typically takes between 4-8 weeks. At the end of the project, we present our detailed findings and recommendations for improving user access to necessary data in an easy to navigate and understandable manner.

Discover how we can work together to maximize your Epic investment.

855.276.9112

cerecore.net/epic

> THE ASSESSMENT PROCESS

KEY PROJECT BENEFITS

Better Data

- Understanding user productivity and potential for workflow enhancements
- Clearer patient information
- Confidence in data facilitating larger operational research and projects

Easier Access to Data

- Ensuring the right people see the right information in the most intuitive manner
- Dashboard access outside of Epic

CereCore provided us with the flexibility, experience and cost effectiveness needed to continue supporting our end-users with the same care they have received in the past. By partnering with CereCore we combined excellence, key proven practices and deep expertise for the benefit of SLHS.

TODD HATTON
Chief Information Officer
Saint Luke's Health System

SCOPE FINALIZATION & DATA REQUEST

- + Finalize Assessment, Scope, Timeframe, and Deliverable
- + Provides Data Requests
- + Submits Interview Requests



DATA GATHERING

- + Conducts Interviews
- + Reviews Requested Data
- + Reviews System Setup When Appropriate



DATA ANALYSIS

- + Analyzes Findings
- + Prepares Deliverable



DELIVERABLE PRESENTATION

- + Presents Deliverable and Recommended Next Steps
- + Presents Proposal to Achieve Next Steps



[cerecore.net](https://www.cerecore.net)



© 2019 CereCore. All rights reserved.

ABOUT US

CereCore provides EHR implementations, application support, IT managed services, technical staffing and strategic IT consulting services to hospitals, outpatient facilities, accountable care organizations and large physician groups nationwide. With a team of over 400 clinical and technical professionals, CereCore has implemented EHR systems in more than 300 facilities. CereCore offers staffing and remote support services for all major EHR acute and ambulatory platforms as well as their ancillary applications.