



# **Executive Briefing**

# MEDITECH Rule-Based Clinical Optimization Methodologies & Strategies

#### WHAT IS AN EXECUTIVE BRIEFING?

Our MEDITECH Principal Consistant, Kelly Del Gaudio, will share our biggest insights derived from collaboration between Galen Healthcare Solutions and a Focus Group of nine MEDITECH hospitals looking to fill gaps in clinical workflow. We called our effort #NerdyWork, and our goal was to figure out how industry frustrations and pain points can be addressed with embedded rule logic and intuitive workflow redesign.

#### WHO SHOULD ATTEND?

The presentation is designed for an executive-level audience. We recommend the following attendees to maximize value from the session:

- CIO: Identify at-risk patient populations and improve reimbursable revenue.
- CMIO: Improve EMR usability & efficiency, and automate clinical decision support.
- HIM Director: Reduce IT staff training and compliance time.

## **HOW WILL WE BENEFIT?**

Learning Objectives:

- Gain an appreciation of the abilities and limitations available in the MEDITECH Rules engine.
- Discuss how patient problem rule drivers enforce documentation of clinical quality measures and documentation & management of chronic diseases.
- Describe the use of rules to educate and enforce hospital protocols, calculate to identify risk, and risk stratification of patient populations.

## ABOUT OUR EXPERT: KELLY DEL GAUDIO



Kelly is Principal Consultant at Galen Healthcare Solutions, and has been optimizing MEDITECH systems for over 12 years. She worked for MEDITECH on an elite 4-person team (the MEDITECH SWAT Team), whose sole concentration was clinical optimization, ROI analysis, MU certification, and achievement of HIMSS EMRAM Stage 6/7. Kelly currently leads Galen's MEDITECH practice, and championed a focus group, which led to the delivery of ENGINUITY, a clinical decision support solution fully-integrated with MEDITECH 6.x/6.1+/Expanse to improve clinical outcomes, streamline workflow, and reduce cost.