

**SHM Converge  
Satellite Symposia  
May 3-7, 2021**

**May 3, 2021**

**6:00 – 8:00 p.m.**

**Program Title:** Clinical Insights in VTE: Treatment & Risk Reduction through Prophylaxis

**Program Description:** This lecture will discuss venous thromboembolism (VTE) prophylaxis, as well as treatment options for patients with deep vein thrombosis and/or pulmonary embolism, and how these treatment options may reduce the risk of recurrent thrombotic events.

**Speaker:** Michael S. Oleksyk, MD, FACP, CPE, CMPE

**E-mail** - msomd@bellsouth.net

Link : <http://connectpro55779422.adobeconnect.com/rsbp5vqr66zs/>

**May 4, 2021**

**6:00 – 8:00 p.m.**

**Title:** Improve Efficiency in Epic and Become a Power User

**Description:** A Power User is someone who uses the tools in Epic at an optimal level and seeks opportunities to maximize the efficiency of their daily work. Research tells us that the top two factors for physician success with their EHR are training and personalization. This class offers both while also providing a chance to discuss with peers and Epic trainers your experiences with the system. The tips covered in this session will focus on the inpatient workspace and ordering workflows. Putting to use the tips provided in this program could save you hundreds of clicks in the system and decrease the time you spend charting.

**Speaker:** Mark Henkelmann

Physician Power User Trainer

Epic

E-mail - [mhenkelm@epic.com](mailto:mhenkelm@epic.com)

Speaker: Tyler Powers

Epic

E-mail - [tyler@epic.com](mailto:tyler@epic.com)

**Learning Objectives:**

- Identify ways you can decrease the number of clicks to navigate around the chart.

- Demonstrate how to personalize and maximize your control of the physician workspace.
- Identify quick wins that can reduce the time you spend in the system.

[https://epicmeet.zoom.us/webinar/register/WN\\_tOO6No0uRTuJOKYNaF7-0A](https://epicmeet.zoom.us/webinar/register/WN_tOO6No0uRTuJOKYNaF7-0A)

**May 5, 2021**

**7:45 – 9:45 p.m.**

Program Title: **FIGHT Influenza: Finding Influenza in Groups at High Risk and Treating Them Promptly**

### **Learning Objectives**

Upon completion of this activity, participants should be able to:

- Differentiate and diagnose influenza based on clinical signs and symptoms and appropriate testing
- Recognize high-risk patients who would benefit from prompt antiviral use for influenza treatment or prophylaxis
- Select an optimal antiviral agent for influenza treatment or prophylaxis that addresses the unique clinical needs of high-risk patients based on current evidence

### **Faculty:**

**Jason E. Bowling, MD, FIDSA**

Associate Professor

Department of Medicine/Division of Infectious Diseases

Medical Director of Infection Prevention, UT Health San Antonio

Director of Hospital Epidemiology, University Health

UT Health San Antonio

San Antonio, TX

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**Michael G. Ison, MD, MS, FIDSA, FAST**

Professor

Divisions of Infectious Diseases and Organ Transplantation

Director, Transplant & Immunocompromised Host Infectious Diseases Service

Director, NUCATS Center for Clinical Research

Northwestern University Feinberg School of Medicine

Chicago, IL

[mgison@northwestern.edu](mailto:mgison@northwestern.edu)

Registration link: <https://ce.paradigmmc.com/a/RTXKNM>

**May 6, 2021**  
**7:45 – 9:15 p.m.**

Program Title - **rtCGM in the Hospital: Breaking Down Acute ICU and Non-ICU Experience and Best Practices**

**Activity Overview**

As the use of real-time continuous glucose monitoring (rtCGM) becomes more widespread, clinicians need to understand the advances and supporting clinical trial data in order to use real-time CGM (rtCGM) effectively in their practices. With this virtual symposium, we intend to update hospital-based clinicians on the latest uses of rtCGM in both the intensive care unit (ICU) and the non-ICU settings. We will provide best practices that can be implemented to improve patient care and outcomes. Sit back and enjoy this educational activity.

**Upon completion of this activity, participants will:**

Have increased knowledge regarding the

- Rationale for increased use of rtCGM and remote monitoring of blood glucose (BG) in the hospital setting
- Data supporting use of rtCGM in the ICU and non-ICU inpatient setting
- Have greater competence related to
- Clinical use of rtCGM to improve patient outcomes in hospitalized patients

**MODERATOR**

**Athena Philis-Tsimikas, MD**

Corporate Vice President

Scripps Whittier Diabetes Institute at Scripps Health

Director of Community Engagement

Scripps Research Translational Institute

La Jolla, California

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**PANELISTS**

**Kathleen M. Dungan, MD, MPH**

Associate Professor of Medicine

The Ohio State University

Division of Endocrinology, Diabetes, and Metabolism

Columbus, Ohio

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**Eileen R. Faulds, PhD, MS, RN, FNP-BC, CDE**

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**Guillermo Umpierrez, MD**

Professor of Medicine  
Division of Endocrinology, Metabolism  
Emory University School of Medicine  
Chief Diabetes and Endocrinology  
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Access link to the program: [www.medscape.org/symposium/rctgm-hospital](http://www.medscape.org/symposium/rctgm-hospital)

**Friday, May 7, 2021**

**11:00 A.M.-12:30 P.M. EDT**

**Program Title:** Recognizing and Treating Hyperkalemia in Patients With Heart Failure and/or Chronic Kidney Disease: *An Update for Hospitalists*

**Faculty:**

Chair & Presenter

**George L. Bakris, MD**

American Heart Association Comprehensive Hypertension Center  
University of Chicago Medicine  
Chicago, Illinois  
Presenter

**Ileana L. Piña, MD, MPH, FAHA, FACC**

Central Michigan University  
Mount Pleasant, Michigan  
Presenter

**Vincent Salvador, MD, MPH, FACP**

St. Joseph Medical Center  
Virginia Mason Franciscan Health  
Tacoma, Washington

**Learning Objectives:**

Upon completion of this activity, participants should be better able to:

- Recognize the burden of hyperkalemia in patients with HF and/or CKD
- Differentiate current agents for the management of hyperkalemia according to their mechanisms of action
- Apply current guidelines and best-available evidence to the management of hyperkalemia in patients with HF and/or CKD

- Employ evidence-based strategies for care coordination among the multidisciplinary team members to reduce the risk of readmission for hyperkalemia in patients with HF and/or CKD

**Speaker Emails:**

- [gbakris@medicine.bsd.uchicago.edu](mailto:gbakris@medicine.bsd.uchicago.edu)
- [ilppina@aol.com](mailto:ilppina@aol.com)
- [vsalvadormd@gmail.com](mailto:vsalvadormd@gmail.com)

**Link:** [PeerView.com/Hyperkalemia21-Virtual](https://www.peerview.com/Hyperkalemia21-Virtual)