

# John V. King Family Medicine Symposium

Friday, October 4, 2024

Von Gontard Conference Center

In-Person/Virtual Attendance

8:15am	Registration opens, a light breakfast will be served
8:50am	Welcoming Remarks
9:00am	Absence of Evidence is Not Evidence of Absence  <i>Thomas Whalen, MD, Mercy Faculty</i>
10:00am	Powering Diabetes Control with Incretin-Based Therapies and Continuous Glucose Monitor Technology  <i>Nancy Schmees, PharmD</i>
11:00am	Updates in Asthma Management  <i>Jonathan Fagg, MD</i>
12-12:45pm	Lunch ( <i>Lunch Provided</i> )
1:00pm	Pediatric genitourinary anomalies and their management  <i>Anand Palagiri, MD</i>
2:00	An Introduction to Dissemination and Implementation Science and its Application to Primary Care  <i>Maura Kepper, PhD</i>
3:00pm	Our Newest Teammate: Integrating Artificial Intelligence into Family Medicine  <i>Russell Kohl, MD, FAAFP</i>
4:00pm	Adjourn
5:00pm	Please join us at Greensfelder Shelter at Creve Coeur Park for our annual Mercy Family Medicine Residency Alumni Picnic.

## Target Audience:

This program is intended for primary care physicians, advance practice nurses, physician assistants, pharmacists, and medical students.

Mercy Hospital St. Louis is accredited by the Missouri State Medical Association (MSMA) to provide continuing medical education for physicians. Mercy Hospital St. Louis designates this live activity for a maximum of **6 AMA PRA Category 1 Credits(S)**™.

Physicians should claim only the credit commensurate with the extent of participation in the activity.

*Application for 6 CME credit has been filed with the American Academy of Family Physicians. Determination of credit is pending.*

Registration Link:

[https:// www.mercy.net/JVK](https://www.mercy.net/JVK).

**Program Description:** This symposium will provide attendees with current recommendations for evaluation and treatment of medical concerns frequently seen by family physicians, along with information on health promotion. Attendees will be able to use this information to improve their care of children and adults.

## Learning Objectives:

- To identify good candidate for ECV
- To know risks and benefits for ECV
- To identify the protocols and logistics of ECV, including authentication
- Assess the differences in incretin-based therapies related to cardiorenal protection and weight management.
- Identify key differences between various continuous glucose monitors
- Develop a therapy plan for patients with diabetes utilizing continuous glucose monitors in conjunction with standard of care.
- Be familiar with the recommendations and reasoning behind the usage of combination ICS/Formoterol as reliever therapy and maintenance over a short acting beta agonist reliever alone.
- They will also be more familiar with the role of biologics and their mechanism of action regarding severe asthma.
- Normal penile anatomy
- Various penile anomalies that are contraindications for circumcision
- Surgical correction of various penile anomalies
- Circumcision complications
- Define and identify key methods and principles of D&I science
- Understand the importance of D&I science for the adoption, implementation and maintenance of evidence-based interventions
- Explain how D&I science can improve health care delivery
- Briefly discuss the history of technology in medicine
- Recognize the technological basis of current artificial intelligence systems
- Identify myths, misperceptions, and limitations regarding artificial intelligence use within healthcare
- Consider potential uses of artificial intelligence within healthcare and their implications on the practice of Family Medicine

## CME Information:

To obtain **CME Credit**, you will receive an **evaluation** via the email you registered with. Once the evaluation is submitted, the certificate will automatically be sent to your email address.

## Additional Information:

[christian.verry@mercy.net](mailto:christian.verry@mercy.net) or [stloCMEcredit@mercy.net](mailto:stloCMEcredit@mercy.net)



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