

# Wednesday, September 21, 2022 | 6 to 10 p.m.

Eagle Oaks Country Club 20 Shore Oak

20 Shore Oaks Drive, Farmingdale, NJ 07727

Please RSVP by September 12, 2022

Call: Pediatric office at The Unterberg Children's Hospital at MMC at 732-923-7250

Email: Martha Salomon martha.salomon@rwjbh.org

## **Speakers:**

# "Contemporary Management of Pediatric Appendicitis" Mark McCollum, MD

Pediatric and Neonatal Surgery
Department of Surgery
The Unterberg Children's Hospital at
Monmouth Medical Center, Long Branch, NJ
Robert Wood Johnson University Hospital, New Brunswick, NJ
a part of the RWJBarnabas Health Children's Health Network
A member of the combined RWJBarnabas Health
Medical Group and Rutgers Health

#### **OBJECTIVES**

### "Contemporary Management of Pediatric Appendicitis"

- Appreciate unique aspects of presentation in pediatric appendicitis.
- Manage imaging modalities and when they are best used.
- Utilize principles of operative and non-operative management in appendicitis.

#### "Fancy Schmancy GI Tests for the PMD"

- Distinguish how and when to use non-invasive tests for H. pylori.
- Predict how and when to use various screening tests for IBD.
- Discuss tests available to categorize GERD patients.
- Appraise the various endoscopic tests available to help diagnose GI disorders.

"Fancy Schmancy GI Tests for the PMD"

## Jonathan Teitelbaum, MD

Chair, Department of Pediatrics
Chief of Pediatric Gastroenterology and Nutrition
The Unterberg Children's Hospital at
Monmouth Medical Center, Long Branch, NJ
a part of the RWJBarnabas Health Children's Health Network
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### **TARGET AUDIENCE**

**Physicians** 

Mark McCollum, MD, has nothing to disclose.

Jonathan Teitelbaum, MD, has nothing to disclose.

MMC Faculty/Planner has nothing to disclose.

Commercial support provided by Abbott Nutrition - Pediatric Division.

**Accreditation Statement:** The Monmouth Medical Center is accredited by the Medical Society of New Jersey to provide continuing medical education for physicians.

**AMA Credit Designation Statement:** The Monmouth Medical Center designates this live activity for a maximum of *2.0 AMA PRA Category 1 credits*<sup>TM</sup> Physicians should claim only the credits commensurate with the extent of the participation in the activity.

