

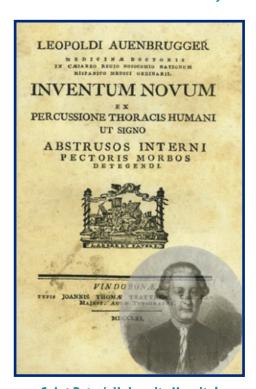
in affiliation with



Department of Medicine Continuing Medical Education

Grand Rounds

The Art of Medicine * The Science of Medicine
The Business of Medicine * The History of Medicine



Saint Peter's University Hospital
254 Easton Avenue, New Brunswick, NJ 08901
Sister Marie de Pazzi Conference Center and via Zoom
Tuesdays, 12:00 p.m. - 1:00 p.m.

Jointly provided by Saint Peter's University Hospital and Rutgers Biomedical and Health Sciences

DECEMBER

"Goal Targeted Therapy for Heart Failure" Dinesh K. Singal, MD, FACC, FACP, FSCAI

Director Cardio Metabolic Institute

Nayan K. Kothari, MD, MACP, FRCP (Edin)

Clinical Professor of Medicine

Rutgers Robert Wood Johnson Medical School

PHYSIOLOGY SERIES 10

NYU Grossman School of Medicine

"Exercise Physiology" Arjun Madhavan, MD Clinical Assistant Professor Rutgers Robert Wood Johnson Medical School

Clinical Assistant Professor of Medicine

Rutgers Robert Wood Johnson Medical School

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"The New Nutritional Approach to Type 2 Diabetes" Neal D. Barnard, MD, FACC

Rutgers Robert Wood Johnson Medical School

Adjunct Professor of Medicine George Washington University School of Medicine & Health Sciences Washington, DC

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In support of improving patient care, this activity has been planned and implemented by Rutgers Biomedical and Health Sciences and Saint Peter's University Hospital. Rutgers Biomedical and Health Sciences is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians: Rutgers Biomedical and Health Sciences designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit(s)* $^{\text{TM}}$. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: This activity is awarded 1 ANCC contact hour.

Pharmacists: This knowledge-based activity qualifies for 1 contact hour of continuing pharmacy education credit.

Disclosure Declarations

Speakers are required to disclose discussion of off-label/investigational uses of commercial products/devices in their presentation. These disclosures will be made to the audience at the time of the activity.

Planning Committee:

Activity director and content reviewer Nayan Kothari, MD, and content reviewers Nilam Srivastava, MD; Julio Piedra Butina, MD; Amogh Pathak, MD; and Joan Lynn, MSN, APN; Avni Desai, PharmD; and Daria Colbert-Carter have no relevant financial relationships with ineligible companies to disclose.

RBHS CE Staff: Patrick Dwyer and Elizabeth Ward have no relevant financial relationships with ineligible companies to disclose.

"Inventum Novum is one of the greatest of medical classics describing a new method of physical diagnosis – thoracic percussion, namely, tapping a patient's chest and determining from the resultant sound whether it was healthy or diseased. The method was rooted in two unrelated strains in Austrian physician Leopold Auenbrugger's biography: as a son of an innkeeper, he used to tap wine casks to determine their relative fullness, providing him with an analogy for the hollow cavity of the chest; and as he was highly musical, he noticed that the sounds produced by diseased and healthy chests varied considerably."

Auenbrugger experimented with his method for seven years, confirming diagnoses on live patients with post-mortem dissections when possible, and presented his method for the first time, along with 14 histories.

