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Texas Health Presbyterian Hospital Dallas
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In Person Presenter



MS TEAMS Presenter



Texas Health
Presbyterian Hospital[®]
DALLAS

January 3, 2024 “The Evolution of Insulin: Solving the Challenges of Insulin Replacement”

Audrey Miklius, M.D.

Endocrinologist – Endocrine Associates of Dallas, P.A. – Dallas, Texas

Objectives:

- Discuss the successful pancreatic extraction of insulin in 1921 as a miraculous, life-saving advance for people with diabetes.
- Review the advancements in the properties of insulin, its formulations and the improvement in clinical outcomes due to these advancements.
 - Discuss the concept of a once-weekly basal insulin.

January 10, 2024

“The Evolving Landscape of Screening and Surgical Management of Primary Hyperparathyroidism”

Vivek R. Sant, M.D.

Assistant Professor of Surgery
UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Review screening recommendations for primary hyperparathyroidism (PHPT).
- Review evidence behind current guideline recommendations for surgical referral for PHPT.
 - Discuss the latest evidence behind evolving indications for surgery in PHPT.

January 17, 2024

“The Next Generation of Anti-Obesity Medications”

Jaime Almandoz, M.D., MBA, FTOS

Medical Director, Weight Wellness Program
Associate Professor of Internal Medicine, Division of Endocrinology
UT Southwestern Medical Center – Dallas, Texas

Objectives:

- Review advanced strategies for achieving clinically significant weight loss.
 - Discuss FDA approved anti-obesity medications.
 - Discuss emerging medication therapies for treating obesity.

January 24, 2024

“Ever Improving Treatments for Type 1 Diabetes: Technology, Stem Cells, and Agents Acting on T Cells or Islets”

David M. Harlan, M.D.

William and Doris Krupp Professor of Medicine | Co-Director, UMass Chan Medical School Diabetes Center of Excellence
Director, JDRF Center of Excellence in New England | UMass Chan Medical School – Worcester, Massachusetts

Objectives:

- Discuss data documenting the markedly improving prognosis for those with T1D: both survival and complication rates.
- Review the many and ongoing baby steps in diabetes technology that are improving care outcomes.
- Describe the status of newer biological therapeutic efforts including immunotherapy, agents promoting beta cell health, and stem cell based/transplant approaches.

January 31, 2023

CANCELLED

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Target Audience: This activity is designed for internal medicine physicians and residents. We also invite physician assistants, nurse practitioners, nurses, and allied health professionals.

Format: Didactic lecture with question-and-answer session

Accreditation:

In support of improving patient care, Texas Health Resources 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.

Texas Health Resources has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria.

Designation of Credit:

Physicians: The Texas Health Resources designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: 1 contact hour will be provided for nursing.

Physician Assistants: This activity is designated for 1 AAPA Category 1 CME credit. PAs should only claim credit commensurate with the extent of their participation.

Additional Information: Visit our webpage at <https://ce.texashealth.org> or email THRJA@TexasHealth.org



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