

February 2003

Internal Medicine Allergy/ Dermatology Update

Presbyterian Hospital of Dallas
8200 Walnut Hill Lane
Dallas, TX 75231
Wednesdays @ 12:30PM, Hagggar Hall

February 5, 2003, 2003

Topic: "Update on Early, Minimal-Invasion Skin Cancer: Biology, Therapy and Politics"
Faculty: Ronald S. Davis, MD (The Dermatology and Laser Center, Tyler, TX)
Grateful acknowledgement is extended to Dermik Laboratories for their educational grant supporting this activity.

February 12, 2003

Topic: "Advances in the Understanding and Treatment of Primary Immunodeficiency Disease"
Faculty: Rebecca H. Buckley, MD
Grateful acknowledgement is extended to PHS Immune Deficiency Foundation for their educational grant supporting this activity.

February 19, 2003

Topic: "Update of Clinical Applications of Topical Immunomodulators"
Faculty: Amit G. Pandya, MD (UT Southwestern Medical Center, Dallas; TX)
Grateful acknowledgement is extended to 3M Pharmaceuticals for their educational grant supporting this activity.

February 26, 2003

Topic: "Update on T-cell Neoplasia of Skin: Biology, Therapy and Lessons for Internal Medicine"
Faculty: Jennifer Cather, MD (Texas Dermatology Associates)
Estil August Vance, III, MD (Sammons Cancer Center, Baylor, Dallas, TX)
Grateful acknowledgement is extended to Cordis Cardiology for their educational grant supporting this activity.

The target audience for the Internal Medicine Endocrinology Update is the Department of Internal Medicine. The teaching method for this series is didactic lecture with question and answer session.

Series Objectives:

Summarize current knowledge and emphasize major scientific advances in allergy/immunology, cardiology, dermatology, endocrinology, gastroenterology, geriatrics, infectious disease, nephrology, neurology, pulmonology, rheumatology, medical ethics, and risk management.

Describe recent changes in the pathophysiology of disease, diagnostic testing and the cost-effectiveness of various approaches in the diagnosis of disease, and pharmacologic issues related to the treatment of disease including cost-effectiveness and cost benefit of different therapies, review and summarize the recent major advances in molecular medicine.

The Texas Health Resources is accredited by the Texas Medical Association to sponsor continuing medical education for physicians.

The Texas Health Resources designates this educational activity for a maximum of 1-hour in Category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.

For more information, please contact the CME Department at 214-345-2323.



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