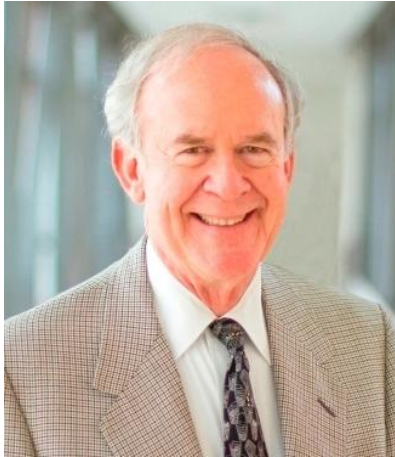


Physician Clergy Conference

Texas Health Presbyterian Hospital Dallas | Beasley Conference Room | 8200 Walnut Hill Lane, Dallas, TX 75231

Thursday, October 5, 2017 | Noon – 1 p.m.

“Vaccination Myths: What Clergy and Physicians Need to Know”



Edward Goodman, M.D., FACP, FIDSA, FSHEA

*Hospital Epidemiologist; Core Faculty, Internal Medicine Residency
Medical Director Antibiotic Management & Infection Prevention
Texas Health Presbyterian Hospital Dallas – Dallas, Texas*

Objectives: Upon completion of this activity, the participants should be able to:

- Demonstrate the benefits of vaccinations.
- Refute anti-vaccine activists.
- Describe and discuss the critical role clergy and physicians play in influencing patients and families as an effective care team.

Program Director: Matthew Calvert, MDiv, BCC, *director of pastoral care, Texas Health Presbyterian Hospital Dallas – Dallas, Texas*

Target Audience: This interprofessional continuing education activity is designed for Texas Health Dallas physicians and clergy.

Format: Didactic lecture with question and answer session

Continuing Medical Education: Texas Health Research & Education Institute is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Texas Health Research & Education Institute 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.

This presentation has been designated by Texas Health Research & Education Institute for 1 credit of education in medical ethics and/or professional responsibility.

Additional Information: For more information, please contact the CME Department at 214-345-2322 or visit our website TexasHealth.org/CME.

Doctors on the medical staff practice independently and are not employees or agents of the hospital except resident doctors in the hospital's graduate medical education program.