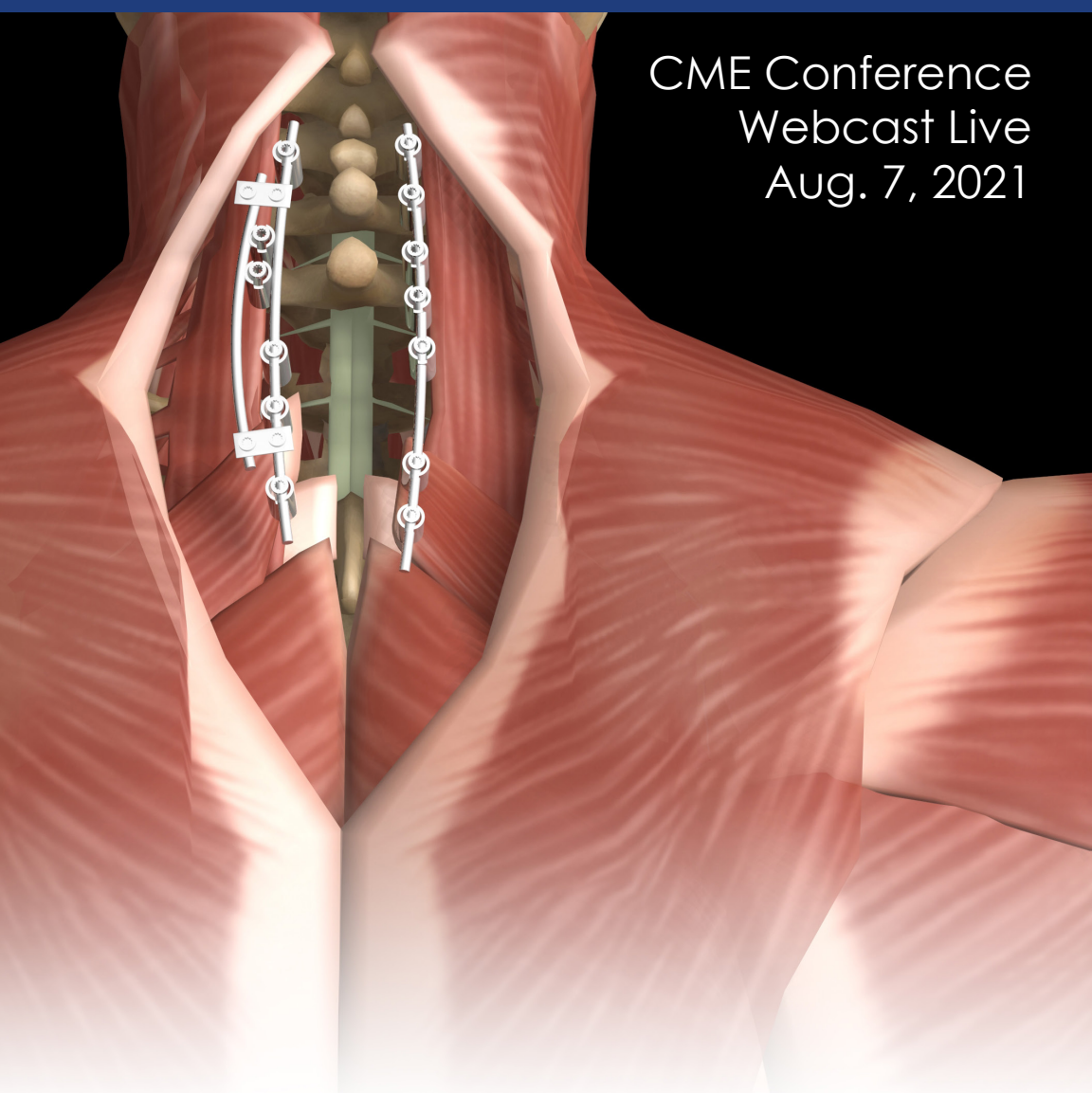


SPINO-PLASTIC RECONSTRUCTION



CME Conference
Webcast Live
Aug. 7, 2021

Baylor
College of
Medicine

MICHAEL E. DeBAKEY
DEPARTMENT OF
SURGERY

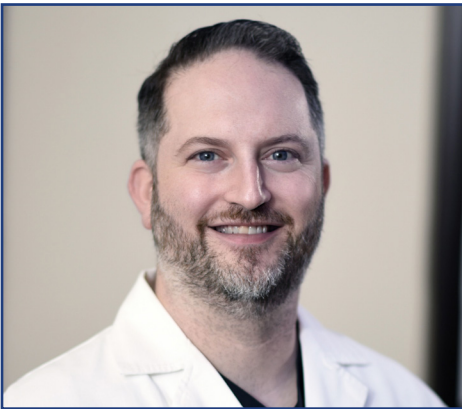
COURSE CHAIRS



Edward Reece, MD, EMBA

Professor of Plastic Surgery,
Neurosurgery, and Orthopedic Surgery
Josephine Abercrombie Professorship
Division Chief, Adult Plastic Surgery
Michael E Debakey
Department of Surgery
Baylor College of Medicine

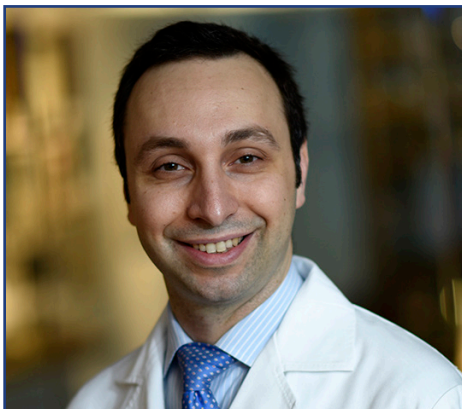
Chief of Adult Plastic Surgery
Texas Children's Hospital



Alexander Ropper, MD

Associate Professor of Neurosurgery
Director, Spinal Neurosurgery
Department of Neurosurgery
Baylor College of Medicine

Director of Spine Surgery
Baylor St. Luke's Medical Center



Sebastian Winocour, MD, MSc

Associate Professor of Surgery
Division of Plastic Surgery
Associate Program Director, Plastic
Surgery Integrated Residency Program
Michael E Debakey
Department of Surgery
Baylor College of Medicine

Section Chief, Plastic Surgery
Baylor St. Luke's Medical Center

PROGRAM OVERVIEW

The modern care of patients who suffer from challenging clinical spine-related problems requires a multidisciplinary team.

This conference provides spine surgeons from both the neurosurgery and orthopedic care team members and plastic surgeons the latest advances and innovations in spinal surgery, including pedicled bone grafting, free tissue transfer, allograft and autograft arthrodesis, and newer spino-plastics frontiers.

The latest in procedural spine surgery and plastic surgery technologies will be showcased through case based and panel discussions. This meeting will promote the latest knowledge, techniques, research, and education to those attending, which will empower those in attendance to bring this information back to their practice groups and/or departments to disseminate. The meeting will facilitate open collaboration between plastic surgeons and spine surgeons to better address the needs of our patients.

VENUE

Webcast Live from
Baylor Medicine at McNair Campus
7200 Cambridge Street
Houston, TX 77030



FACULTY

Dr. Michael Bohl – Carolina Neurosurgery & Spine Associates

Dr. David A. Brown – Duke University

Dr. John Caridi – Memorial Hermann

Dr. John H. Chi – Brigham and Women's Hospital

Dr. Benny T. Dahl – Texas Children's Hospital

Dr. Yoon Ha – Yonsei University

Dr. Scott Hansen – University of California, San Francisco

Dr. Daniel J. Hoh – University of Florida

Dr. Larry H. Hollier, Jr. – Baylor College of Medicine

Dr. Alexander F. Mericli – The University of Texas MD Anderson Cancer Center

Dr. Ganesh Rao – Baylor College of Medicine

Dr. Edward Reece – Baylor College of Medicine

Dr. Alexander Ropper – Baylor College of Medicine

Dr. Stacey Rubin Rose – Baylor College of Medicine

Dr. Sebastian Winocour – Baylor College of Medicine

PLANNING COMMITTEE

Elaine Allbritton

Scott Holmes

Stephanie Jackson

Brenda Jones

Amanda May

Dr. Aurelia Perdanasari

Susan Ressler

Dr. Todd K. Rosengart

CME INFORMATION

Accreditation

Texas Heart Institute is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Target Audience

Physicians, Fellows, Residents, Physician Assistants, and Nurses/Nurse Practitioners specializing in Surgery, Orthopedics, Neurosurgery, and Plastic Surgery.

Learning Objectives

- Identify the shortcomings of current techniques in spinal fusion.
- Review the latest surgical techniques in the management of revision spine surgery patients.
- Describe evolving management strategies and controversies, along with cervical, thoracic, and lumbar spine indications.
- Use knowledge gained to improve wound infection and complication rates after spine surgery procedures.

Educational Methods

Lecture, Panel Discussion, Demonstration, Question and Answer Sessions.

Evaluation

An evaluation by questionnaire will address program content, presentation, and possible bias.

Credit Designation

Texas Heart Institute designates this live activity for a maximum of **4.00 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC Credit

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 4.00 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit. Successful completion is a passing grade of 70% on the assessment in the CME evaluation.

PROGRAM

SESSION I

7:45-8:00 am
8:00-8:25 am
8:25-8:35 am
8:35-8:50 am
8:50-9:05 am

SESSION II

9:05-9:30 am
9:30-9:40 am
9:40-9:55 am
9:55-10:10 am
10:10-10:25 am
10:25-10:40 am

SESSION III

10:40-10:50 am
10:50-11:00 am
11:00-11:15 am
11:15-11:30 am
11:30-11:50 am
11:50-12:05 pm
12:05-12:15 pm

Welcome Announcements/Opening Remarks

Keynote: Cervical Spine Deformity - *Dr. Daniel J. Hoh*

Surgical Management fo Cervical Deformity from
Neuromuscular Disorders - *Dr. Yoon Ha*

Managing Complications - *Dr. John H. Chi*

Panel Discussion and Questions

Keynote: Spine Soft Tissue

- *Dr. Scott Hansen*

Dissection Demo I: Scapular VBG & Rib VBG
- *Dr. Michael Bohl*

Failed Thoracic Fusion
- *Dr. Alexander Ropper*

Revisional Soft Tissue Reconstruction
- *Dr. David Brown*

Infection Management in Instrumented Spine Surgery
- *Dr. Stacey Rose*

Panel Discussion and Questions

Virtual Exhibit Hall & Break

Dissection Lab II: Iliac Crest - *Dr. Edward Reece*

DEBATE: Failed Lumbar Fusion / Salvage with Bone
or Soft Tissue - *Dr. John Caridi*

Free Sacrum Pelvis Talk - *Dr. Alexander Mericli*

Keynote: Perspectives on Pediatric Scoliosis Surgery
- *Dr. Benny Dahl*

Panel Discussion and Questions

Wrap Up and Final Comments

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