

continuing medical
education

Educational Programs for 2012

4th Annual
Current Concepts in
Abdominal Wall Reconstruction
Including Cadaver Dissection

Saturday-Sunday
February 11-12, 2012

*UT Southwestern Medical Center
T. Boone Pickens Biomedical Building
Dallas, Texas 75390*

UT SOUTHWESTERN
MEDICAL CENTER

*Sponsored by
UT Southwestern Department of Plastic Surgery,
UT Southwestern Department of Surgery
and the Office of Continuing Medical Education*

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Register on-line at www.utsouthwestern.edu/abdominalwallsymposium



4th Annual Current Concepts in Abdominal Wall Reconstruction

Including Cadaver Dissection

Who Should Attend

General and plastic surgeons, residents and fellows interested in learning advanced techniques in abdominal wall reconstruction.

Purpose and Content

This course will help improve the participant's knowledge in abdominal wall physiology and pathophysiology, and improve the understanding and management of basic and complex abdominal wall reconstruction. The course objectives will be met by a balanced program of didactic teaching, panel discussion and interactive discussion. An optional practical laboratory using fresh cadavers is available.

Educational Objectives

Upon completion of this course, participants should be able to link the educational objectives to Core Competencies (Medical Knowledge and Patient Care) and be able to:

- Describe the physiology, pathophysiology and clinical management of abdominal wall defects and their reconstruction
- Apply the principals of both autogenous reconstruction and the use of biologic graft materials in treating abdominal wall wounds
- Discuss troubleshooting complications of abdominal wall reconstruction

Accreditation

The University of Texas Southwestern Medical Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation

The University of Texas Southwestern Medical Center designates this live activity for a maximum of **12.5 AMA PRA Category 1 Credit(s)**[™].

Physicians should only claim credit commensurate with the extent of their participation in the activity. Of the 10.25 credits, 5 credits have been identified as applicable to patient safety.

Conflict of Interest

It is UT Southwestern's policy that participants in CME activities should be made aware of any affiliation or financial interest that may affect the speaker's presentation(s). Each speaker has completed and signed a conflict of interest statement. The faculty members' relationships will be disclosed in the course syllabus.

Discussion of Off-Label Use

Because this course is meant to educate physicians with what is currently in use and what may be available in the future, there may be "off-label" use discussed in the presentations. Speakers have been requested to inform the audience when off-label use is being discussed.

Registration

The registration fee entitles the participant admission to the conference, all course materials, continental breakfast, lunch and refreshment breaks during the meeting.

Enrollment is confirmed upon receipt of registration fee. We are unable to process any registration without payment. Please register early. **We cannot guarantee course materials on site to anyone registering later than February 1, 2012.**

Refund Policy

A \$25 handling fee will be deducted from cancellation refunds. Refund requests must be received by mail or fax prior to February 1, 2012. **No refunds will be made thereafter.**

Cancellation Policy

The Office of Continuing Medical Education reserves the right to limit registration and cancel courses, no less than one week prior to the course, should circumstances make this necessary.

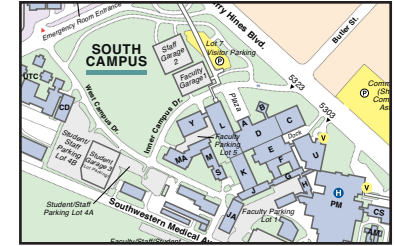
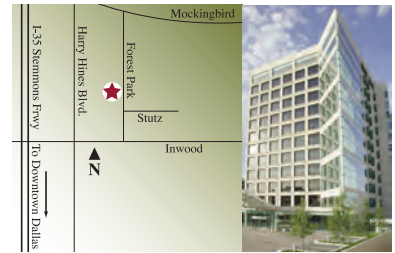
Locations

Lectures

Saturday, February 11th
UT Southwestern Medical Center – North Campus
T. Boone Pickens Biomedical Building
6001 Forest Park Road
Dallas, Texas 75390

Anatomy Lab

Sunday, February 12th
UT Southwestern Medical Center – South Campus
Anatomy Laboratory, Room L1.144
5323 Harry Hines Boulevard
Dallas, Texas 75390



Parking

Parking for lectures is available in the parking garage entered from 6001 Forest Park, located adjacent to the T. Boone Pickens Biomedical Building. The garage entrance is to the right of the front building entrance. The garage elevators will take you to the third floor. Follow the directional signs to the conference room.

Accommodations

A block of rooms is being held at the Renaissance Dallas Hotel for this meeting. To assure your reservation, please call the number below and identify yourself as a participant in the "UT Southwestern Abdominal Wall Conference" to be eligible for the group rate listed. Reservations received after January 10, 2012 are subject to availability.

Renaissance Dallas Hotel

2222 Stemmons Freeway
Dallas, TX 75207
Phone: 214-631-2222

Shuttle transportation will be provided between hotel and course site.

Additional Information

For additional information, please call The Office of Continuing Medical Education, 214-648-3138, 1-800-688-8678, or email cmeregistrations@utsouthwestern.edu.

To obtain information on other UT Southwestern programs, you can access the Office of Continuing Medical Education's home page at www.utsouthwestern.edu/cme

For a free email subscription of The Office of Continuing Medical Education's monthly calendar, send your name, medical specialty, and current email address to: cmecalendar@utsouthwestern.edu

Program Accessibility

We accommodate people with disabilities. Please call 214-648-3138 for more information, or mark the space indicated on the registration form. To ensure accommodation, please register as soon as possible.

The University of Texas Southwestern Medical Center is committed to providing programs and activities to all persons regardless of race, color, national origin, religion, sex, age, veteran status, or disability.

UT Southwestern is an equal opportunity institution.

Agenda

4th Annual Current Concepts in Abdominal Wall Reconstruction Including Cadaver Dissection

Saturday, February 11, 2012

- 7:00 am Welcome and Introductions
– Jeffrey E. Janis and Joseph P. Minei
- 7:10 am Defining the Clinical Challenge: “To Operate or Not to Operate”
– Stephen Ferzoco
- 7:25 am Vascular Anatomy of the Abdominal Wall:
The Importance of Perforators
– Michel Saint-Cyr
- 7:45 am Physiology of the Abdominal Wall and
Pathophysiology of Ventral Hernia
– Albert Losken
- 8:05 am Preoperative Preparation of Complex Abdominal Wall
Reconstruction Patients: An Evidence-Based Approach in 2012
– Robert G. Martindale
- 8:25 am Current Concepts in Perioperative Management:
Anesthesia, Antibiotic and Fluid Considerations
– Girish P. Joshi
- 8:45 am Autogenous Abdominal Wall Reconstruction –
Components Separation: Concepts and Techniques
– Jeffrey E. Janis
- 9:05 am Optimizing Outcomes in Abdominal Wall Reconstruction:
Advanced Techniques
– Jeffrey E. Janis
- 9:25 am **Coffee Break**
- 9:45 am Modifications of Traditional Components Separation:
Minimally-Invasive Approaches
– Charles E. Butler
- 10:05 am Modifications of Traditional Components Separation:
Retro-rectus Approaches
– Yuri Novitsky
- 10:25 am Modifications of Traditional Components Separation:
Laparoscopic-Assisted Approaches
– George DeNoto III
- 10:45 am Evolution of Technique: Personal Approach and
Evidence-Based Strategies
– Michael J. Rosen
- 11:05 am Dealing with Loss of Domain: Concepts and Strategies
– Bruce Ramshaw
- 11:25 am Overview of Biologic Materials: Are They All The Same?
– Michael J. Rosen
- 11:45 am A Review of Synthetic Mesh
– Bruce Ramshaw
- 12:05 pm Prosthetic Mesh vs. Biologics: Evidence and Recommendations
– Albert Losken
- 12:25 pm Panel Discussion: Decision Making in Complex Abdominal
Wall Reconstruction
Moderator: Jeffrey E. Janis
Panelists:
Losken, Ramshaw, DeNoto, Butler, Hoxworth,
Ferzoco, Martindale
- 12:40 pm **Lunch** (12:55-1:20)
Optional Lecture, Non-CME: Basic Science of Acellular
Dermal Matrices
– John Harper, PhD
- 1:25 pm Evidence for Placement of Bioprosthetics
– Robert G. Martindale
- 1:45 pm Strategies for the Prevention of the Open Abdomen
– Joseph P. Minei
- 2:05 pm Abdominal Wall Reconstruction with Large Tissue Loss
– Charles E. Butler

- 2:25 pm Panel Discussion: Tips and Tricks
Moderator: Joseph P. Minei
Panelists:
Ferzoco, Butler, Denoto, Novitsky
- 2:40 pm **Coffee Break**
- 2:55 pm Repair of Parastomal Hernias-Synthetic Mesh vs. Bioprosthetics
– Farshid Araghizadeh
- 3:15 pm Open vs. Laparoscopic Repair of Ventral Hernias
– Daniel J. Scott
- 3:35 pm Panel: Open vs Laparoscopic Hernia Repair: Should We or
Shouldn't We?
Moderator: Daniel J. Scott
Panelists: Araghizadeh, Novitsky, Ramshaw, DeNoto
- 4:05 pm Managing Complications in Abdominal Wall Reconstruction
– Stephen Ferzoco
- 4:25 pm Putting it all Together: Creating a Center of Excellence
– Bruce Ramshaw
- 4:45 pm **Break**
Optional Lecture, Non-CME: Proper Coding for Abdominal Wall
Reconstruction – Mary Hayter
- 5:00 pm Panel: Case Presentations
Moderator: Jeffrey E. Janis
Panelists: Butler, Scott, Ferzoco, Novitsky
- 5:30 pm Panel: The Economics of Abdominal Wall Reconstruction
Moderator: Jeffrey E. Janis
Panelists: Minei; Martindale; Butler; Sims; Hoxworth
- 6:00 pm **Adjourn**

Sunday, February 12, 2012

- 8:15 am **Registration & Continental Breakfast**
- 8:45 am Orientation
- 9:00 am Preparation
- 9:15 am Right Component Separation
- 9:45 am Left Component Separation
- 10:15 am Acellular Dermal Matrix (Xenograft-Intraperitoneal)
- 10:45 am Acellular Dermal Matrix (Xenograft-Retro-Rectus)
- 11:00 am Wrap-up
- 11:15 pm **Adjourn & Box Lunch**

Cadaver Lab

Sunday, February 12, 2012
Basement – Willd Body Program
8:15 am – 11:15 am

Objective

To allow attendees hands on, supervised experience with fresh cadavers to examine techniques in components separation and placement of Acellular Dermal Matrix.

Proctors

Jeffrey E. Janis, MD, FACS
Ronald E. Hoxworth, MD
Bruce G. Ramshaw, MD

George DeNoto, III, MD, FACS
Yuri Novitsky, MD
Robert G. Martindale, MD, PhD

Faculty

Course Directors

Jeffrey E. Janis, MD, FACS

Associate Professor and
Program Director
Department of Plastic Surgery
University of Texas Southwestern Medical Center
Dallas, TX

Joseph P. Minei, MD, MBA, FACS, FCCM

C. James Carrico, MD Distinguished Chair in Surgery
for Trauma and Critical Care
Professor of Surgery
University of Texas Southwestern Medical Center
Dallas, TX

UT Southwestern Faculty

Farshid Araghizadeh, MD

Associate Professor of Surgery
Chief, Section of Colon & Rectal Surgery

Ronald E. Hoxworth, MD

Assistant Professor, Department of Plastic Surgery

Girish P. Joshi, MBBS, MD, FFARCSI

Professor, Department of Anesthesiology and
Pain Management

Michel Saint-Cyr, MD, FRCS(C)

Associate Professor, Department of Plastic Surgery

Daniel J. Scott, MD, FACS

Associate Professor, Department of General Surgery
Frank H Kidd, Jr., MD
Distinguished Professorship
Director, Southwestern Center for
Minimally Invasive Surgery

Guest Faculty

Charles E. Butler, MD, FACS

Professor with Tenure
Director, Graduate Medical Education Programs
Department of Plastic Surgery
The University of Texas,
MD Anderson Cancer Center
Houston, TX

George DeNoto, III, MD, FACS

Director, General Surgery
St. Francis Hospital
Manhasset, NY

Stephen Ferzoco, MD

Associate Surgeon,
Brigham and Women's Hospital
Assistant Clinical Professor of Surgery,
Harvard Medical School
Boston, MA

Albert Losken, MD

Associate Professor of Surgery and
Program Director,
Division of Plastic and Reconstructive Surgery,
Department of Surgery,
Emory University School of Medicine
Atlanta, GA

Robert G. Martindale, MD, PhD

Professor and Chief,
Division of General Surgery
Medical Director for Hospital Nutrition
Oregon Health and Sciences University
Portland, OR

Bruce G. Ramshaw, MD

Chair, General Surgery
Halifax Health
Daytona Beach, FL

Michael J. Rosen, MD, FACS

Associate Professor of Surgery
Chief, Division of GI and General Surgery
Director, Case Comprehensive Hernia Center
Case Medical Center
Case Western Reserve University
Cleveland, OH

Yuri W. Novitsky, MD

Director, Connecticut Comprehensive
Center for Hernia Repair
Chief, Division of Laparoscopic Surgery
Assistant Professor, Department of Surgery,
UConn Health Center
Farmington, CT

Suzanne Sims

Director of Peri-operative Services
Parkland Health and Hospital System
Dallas, TX

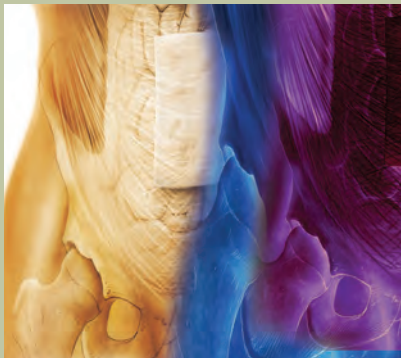
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4th Annual Current Concepts in
**Abdominal Wall
 Reconstruction**

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