Announces the

3rd Annual Lone Star Update on Minimally Invasive Surgery

Friday through Sunday
September 30 – October 2, 2005

The Denton A. Cooley Auditorium
The Texas Heart Institute, St. Luke’s Episcopal Hospital
and
Baylor College of Medicine Surgical Learning Center
Houston, Texas

presented by
Baylor College of Medicine
Michael E. DeBakey
Department of Surgery
Houston, Texas

THE DENTON A. COOLEY AUDITORIUM
The Texas Heart Institute, St. Luke’s Episcopal Hospital

BAYLOR COLLEGE OF MEDICINE
SURGICAL LEARNING CENTER
Houston, Texas
Conference Overview
The educational goal of this activity is to teach minimally invasive surgical techniques to members of the surgical community. This course is designed for physicians who diagnose and treat general, colorectal, endocrine or oncologic surgical diseases, including general surgeons and surgical residents and fellows. Nationally recognized experts including guest faculty and Baylor College of Medicine faculty will present state-of-the art developments in minimally invasive surgical techniques in the diagnosis and management of a variety of adult diseases. The program is divided into three half-day didactic sessions and two workshop sessions, with extensive opportunity for direct, one-on-one interaction with the course faculty and for the presentation of video footage of actual operations. Participants enrolled in the Laboratory Sessions will perform multiple laparoscopic procedures on porcine models including Nissen fundoplication, splenectomy, herniorrhaphy, colectomy, Roux-en-Y bypass and intracorporeal bowel anastomosis as well as practice intracorporeal suturing techniques.

Target Audience
Physicians practicing in the fields of general surgery and colorectal surgery; nurses; medical students.

Objectives
At the conclusion of this activity, the participant should be able to:
- Describe the indications, techniques, and outcomes of laparoscopic inguinal and ventral hernia repairs
- Recognize the indications and discuss the technique for laparoscopic splenectomy
- Review the basics of medical and laparoscopic surgical management of gastro-esophageal reflux disease
- Describe the indications, techniques, and outcomes of laparoscopic colon resections for benign and malignant disease
- Review the laparoscopic approach to adrenalectomy
- Discuss the indications for minimally invasive techniques in morbid obesity surgery
- Discuss the results and complications of medical and surgical management of cholelithiasis and choledocholithiasis
- Identify indications and minimally invasive techniques for robotic prostatectomy
- Identify indications and minimally invasive techniques for vascular surgery

Educational Methods
- Lectures
- Round Table Discussions
- Syllabus
- Laboratory Sessions

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

Accreditation / Credit Designation
Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Baylor College of Medicine designates this educational activity for a maximum of 20.75 category 1 credits toward the AMA Physician’s Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

Nursing Credit
Nursing contact hours have been applied for through the Texas Nurses Association, an accredited approver of continuing nursing education by the American Nurses Credentialing Center’s Commission on Accreditation.
PROGRAM

Friday, September 30, 2005

COLON, HERNIA AND FOREGUT  
Moderator: John F. Sweeney, MD

7:30AM  Registration and Breakfast
7:50  Welcoming Remarks/Announcements
8:00  Laparoscopic Colorectal Surgery: Getting Started (overview)  
      John F. Sweeney, MD
8:20  Laparoscopic Right Hemicolectomy: Technique  
      Noel N. Williams, MD
8:40  Laparoscopic Sigmoid Colectomy: Technique  
      J. R. Salameh, MD
9:00  Laparoscopic Colectomy For Cancer: Results  
      Speaker to be announced
9:20  Laparoscopic Ventral Hernia Repair  
      Charles F. Bellows, III, MD
9:40  Laparoscopic Inguinal Hernia Repair  
      Herminio F. Ojeda, MD
10:00  Round Table Discussion  
      Moderator: John F. Sweeney, MD
10:30  Break
10:50  Surgical Management of GERD  
      Mark J. Watson, MD
11:00  Long Term Follow-up of Anti-reflux Procedures  
      Noel N. Williams, MD

11:10  Laparoscopic Paraesophageal Hiatal Hernia Repair  
      J. R. Salameh, MD
11:30  Round Table Discussion  
      Moderator: John F. Sweeney, MD
12:00pm  Lunch (provided)

Thursday, October 1, 2005

1:30-4:30PM  Breakout Sessions:

- Bariatric Surgery Program Development  
  Mary D. Meola, RN
- Video Editing: "What you need to know to get started"  
  (CME credit not provided)
- Dry Lab: Simulators and Laparoscopic Skills Stations  
  (CME credit not provided)

6:30PM  Reception and Baseball Game: Union Station – Minute Maid Park  
        Houston Astros vs. Chicago Cubs  
        Register Early—Space is limited

Saturday, October 1, 2005

SOLID ORGAN, HEPATO-BILIARY DISEASE AND BARIATRIC SURGERY  
Moderator: John F. Sweeney, MD

7:00AM  Breakfast
7:30  Laparoscopic Splenectomy  
      Charles F. Bellows, III, MD
7:50  Laparoscopic Adrenalectomy  
      F. Charles Brunicardi, MD
8:10  Laparoscopic Hepatic Surgery  
      John F. Sweeney, MD
8:30  Laparoscopic Cholecystectomy: Avoiding and Managing Complications  
      Herminio F. Ojeda, MD
8:50  Laparoscopic Common Bile Duct Exploration: From Simulator to Operating Room  
      Mark J. Watson, MD
9:10  Round Table Discussion  
      Moderator: John F. Sweeney, MD
9:30  Break
9:50  Laparoscopic Roux-en-Y Gastric Bypass (LRYGB): Indications and Technique  
      David A. Provost, MD

10:20  Restrictive Bariatric Procedures: Lap Band  
      J. R. Salameh, MD
10:40  Management of Short and Long-Term Complications of Bariatric Surgery  
      David A. Provost, MD
11:00  Bariatric Surgery in Adolescents  
      Mary L. Brandt, MD
11:20  Psychiatric Diagnoses and Psychiatric Treatment Among Bariatric Surgery Candidates  
      Noel N. Williams, MD
11:40  Patient Care Lecture  
      Mary D. Meola R.N.
12:10  Round Table Discussion and Lunch  
      Moderator: John F. Sweeney, MD

Sunday, October 2, 2005

EMERGING TECHNOLOGIES  
Moderator: John F. Sweeney, MD

7:30AM  Breakfast
9:40  Break
8:00  Minimally Invasive Therapies for Carotid Disease  
      Alan B. Lumsden, MD
10:00  Development of a Novel Device: What’s Next?  
      Herminio F. Ojeda, MD
8:20  Minimally Invasive Parathyroid Surgery  
      F. Charles Brunicardi, MD
10:20  Surgical Simulation: Does an MIS Curriculum Improve Operative Skills?  
      Mark J. Watson, MD
8:40  Endoluminal Therapy for GI Disease  
      J. R. Salameh, MD
10:40  Role of Imaging in General Surgery  
      Brian J. Miles, MD
9:00  Robotic Prostatectomy  
      Speaker to be announced
9:20  Round Table Discussion  
      Moderator: John F. Sweeney, MD
11:00  Round Table Discussion  
      Moderator: John F. Sweeney, MD
11:30  Adjourn

In order to meet the requirements of the Accreditation Council for Continuing Medical Education (ACCME), it is the policy of Baylor College of Medicine (Baylor) that the activity director, planning committee, and faculty disclose all financial relationships with commercial interests. Baylor also requires that faculty disclose any discussion of unlabeled use or investigational use of pharmaceutical and medical device products. Specific disclosure will be made to the participants prior to the educational activity.

Faculty, topics, program schedule, and credit are subject to change.
Audio or videotaping is prohibited without written permission from the Activity Director and Baylor College of Medicine, Houston, Texas.
Fee, Registration and Confirmation Information

Refer to the registration form for the fee schedule. Your registration will not be processed until payment is received. Your registration will be confirmed if you have not received confirmation at least 5 business days before the activity start date, contact the Office of Continuing Medical Education (OCME) immediately.

If you plan to register on-site, contact OCME at least 24 hours in advance to confirm activity status and space availability. The OCME reserves the right to limit the number of participants in an activity and will not be responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available.

Cancellation/Refund Policy

Requests for registration refunds must be in writing and received by the Office of Continuing Medical Education (OCME) at least 10 business days before the activity begins. The date the request is received by the OCME will be considered the cancellation date. Requests received after the refund deadline will not be processed. Cancellations are subject to a $50 administrative fee deducted from the registration fee paid to cover guarantees and other expenses. Requests should be mailed to the OCME or faxed to (713) 798-7955.

The OCME reserves the right to cancel activities, not less than 10 business days before the scheduled date, if extenuating circumstances make it necessary. Registrants will be notified at the contact number indicated on the registration form followed by written notification. If an activity is cancelled, OCME’s liability is limited to the registration fee paid.

Location & Accommodations Info

Crowne Plaza Houston Medical Center Hotel
6701 South Main Street, Houston, TX 77030
Phone: (713) 797-1110
Fax: (713) 796-8291

Accommodations should be arranged directly with the Crowne Plaza Houston Medical Center Hotel. Please identify yourself with the Baylor College of Medicine Lone Star Update when making reservations in order to benefit from the special group rate ($82.00 single/double). Rooms have been reserved at the special rate on a space available basis. The deadline to receive the special rate is Thursday, September 15, 2005, unless the room block has already been filled. Reserve your room early.

For Further Information Contact

Baylor College of Medicine
Office of Continuing Medical Education
One Baylor Plaza, MS: BCM 155
Houston, TX 77030
Phone: (713) 798-8237
Fax: (713) 798-7955

Visit our Website located at http://cme.bcm.tmc.edu for information about other Baylor College of Medicine CME activities.

REGISTRATION

3rd Annual Lone Star Update on Minimally Invasive Surgery

Friday–Sunday, September 30–October 2, 2005
The Denton A. Cooley Auditorium and Baylor College of Medicine, Houston, Texas

Name ____________________________
Last/First/MIDegree ________________

Address ______________________________________________________________________
City ____________ State ____________ Zip ____________
Office Phone ____________ Fax ____________

Professional License Number __________________________ Specialty ________________
E-Mail _______________________________________________________________________

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<tr>
<th>Registration Fees (please indicate)</th>
<th>Didactic Sessions (Friday, Saturday, and Sunday mornings)</th>
<th>Prior to August 30, 2005</th>
<th>On or after August 30, 2005</th>
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<tr>
<td>Physician __________________________</td>
<td>$850 VISA $875 MasterCard $450 DISCOVER $725 Amex®</td>
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<td>Baylor Alum _________________________</td>
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<td>Resident/Fellow* ____________________</td>
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<td>Nurse ______________________________</td>
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<td>Medical Student _____________________</td>
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<td>* Verification of status must accompany registration.</td>
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One-day didactic session $300 (indicate day) Fri. Sat. Sun.

Afternoon Breakout Sessions (you may choose one per day) |

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<tr>
<th>Friday</th>
<th>Saturday</th>
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<tbody>
<tr>
<td>$425 Laboratory Session*</td>
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<tr>
<td>Laparoscopic Colon Resection</td>
<td>Laparoscopic Solid Organ</td>
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<td>Laparoscopic Foregut</td>
<td>Laparoscopic Hernia Repairs</td>
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* To offer the optimal teaching environment, laboratory space is limited to a total of 20 participants; 2 per station, each day. Registration is on a first-come, first-serve basis.

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<tr>
<th>$100 Bariatric Program Setup (Didactic Session – no CME)</th>
<th>$100 Surgical Video Editing (Hands-on Session – no CME)</th>
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Friday Night Reception
Includes Baseball Game – Houston Astros vs. Chicago Cubs
Please register early. Space is limited

No charge for conference attendees
I will not be attending
I will be attending
I will bring ___ guest(s) at $100 per ticket

Total Submitted $_______

Total Fees: $_______
Conference Registration $_______
Afternoon Session(s) $_______
Laparoscopic Colon Resection $_______
Laparoscopic Hernia Repairs $_______
Laparoscopic Solid Organ $_______
Laparoscopic Foregut $_______
No Fee Dry Lab/Simulations $_______
No Fee Dry Lab/Simulations $_______

E-Mail ______________________________________________________________________

Return completed registration form and payment to:
Baylor College of Medicine Office of Continuing Medical Education (1310)
P.O. Box 4708
Houston, TX 77210-4708
Phone: (713) 798-8237
Fax: (713) 798-7955
E-mail: cme@bcm.tmc.edu

Please let us know what specific topics, issues or questions you wish to see addressed or emphasized in this CME activity. Call or e-mail OCME. All responses will be forwarded to the Activity Director for consideration.

No Fee Dry Lab/Simulations

Special Dietary Needs (specify)

Contact OCME if you have any ADA accommodation needs.

For official use only

CK  CC  LB  CASH
Date _______ Amount _______