# Registration Form

Please register me for the continuing medical education program entitled:

# NewYork-Presbyterian Hospital Second Annual International NOTES™ Course

December 15-16, 2008

Please type or print clearly

Last Name	Middle Initial	First Name	Degree(s)
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NewYork-Presbyterian Hospital Department of Surgery 400 Kelby Street, 8th Floor Fort Lee, New Jersey 07024

# **NewYork-Presbyterian Hospital** Second Annual International NOTEST Course

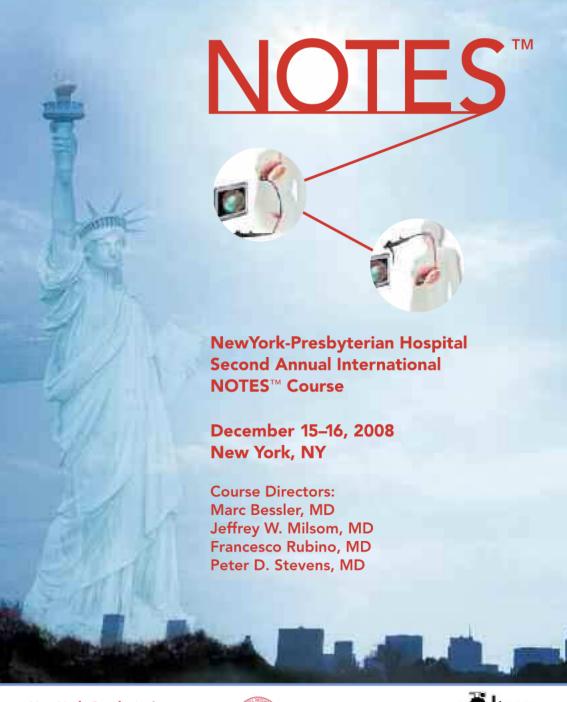
December 15–16, 2008 New York, NY

Presented by:

NewYork-Presbyterian Hospital

Weill Cornell Medical College

Columbia University College of Physicians and Surgeons







Weill Cornell Medical College





COLUMBIA UNIVERSITY

College of Physicians and Surgeons



This course meets the guidelines as established in the "Framework for Post-Residency Surgical Education and Training" and is endorsed by the Society of American Gastrointestinal Endoscopic Surgeons (SAGES).



This course is endorsed by the American Society for Gastrointestinal Endoscopy

# Contact Information

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The Jerome J. DeCosse Professor of Colon and Rectal Surgery Weill Cornell Medical College Chief, Section of Colon and Rectal Surgery NewYork-Presbyterian Hospital/ Weill Cornell Medical Center

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# Acknowledgements

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NewYork-Presbyterian Hospital/
Columbia University Medical Center, New York, NY

# Program Agenda

# Sunday, December 14, 2008

5:30PM – 7:00PM Opening Reception for Faculty and Registrants

The Bentley Hotel, Penthouse

500 East 62nd Street (at York Avenue), New York, NY

## Day 1 • Monday, December 15, 2008

Didactic Sessions:	The Rockefeller University, Caspary Auditorium	
	1230 York Avenue at East 66th Street, New York, NY	
7:00ам – 7:55ам	Registration, Continental Breakfast and Industry Exhibits	
7:55ам – 8:05ам	Welcome	
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8:05AM – 8:15AM Opening Remarks: NOTES and Innovative Techniques Marc Bessler, MD and Jeffrey W. Milsom, MD

Session 1 Access and Key Surgical Steps: Pre-Clinical and Clinical

MODERATORS: Jeffrey W. Milsom, MD and Alfons Pomp, MD
8:15AM – 8:30AM
Evolution of NOTES – Past to Present • Richard I. Rothstein, MD
NOTES Experience at UCSD: Appendectomy and Cholecystectomy •

Santiago Horgan, MD

8:45AM – 9:00AM Transgastric Cholecystectomy • Eric S. Hungness, MD

9:00AM – 9:15AM Transvaginal Sleeve Gastrectomy • Manoel Galvão Neto, MD 9:15AM – 9:30AM NOTES Approach to Colon Surgery • Sang W. Lee. MD

9:30AM – 9:45AM Transvaginal Colectomy • Antonio M. Lacy, MD

9:45AM - 10:15AM Moderated Discussion

10:15ам – 10:30ам Break

12:00PM - 1:00PM

# Session 2 Preparation

MODERATORS: Peter D. Stevens, MD and Mark B. Pochapin, MD

10:30AM – 10:45AM Ethics & IRB • Kenneth A. Forde, MD

10:45AM – 11:00AM Skills Acquisition: Simulation Training • Jüergen Hochberger, MD, PhD

11:00AM – 11:15AM Setting Up a Lab: Animal Models ● Jeffrey M. Marks, MD
11:15AM – 11:30AM Access, Insufflation, & Closure ● Kiyokazu Nakajima, MD, PhD
11:30AM – 11:45AM Key Devices and Platforms ● Christopher Thompson, MD
11:45AM – 12:00PM Moderated Discussion

Session 3 Concurrent Sessions

1:00PM - 4:30PM CONCURRENT SESSION 1: Edited Video & Inanimate Models

MODERATOR: John R.T. Monson, MD

1:00PM – 1:30PM CONCURRENT SESSION 2a: Introduction to Simulator Lab

Weill Cornell Medical College, Uris Faculty Room A126

Lunch at Griffis Faculty Club, Weill Cornell Medical College

1300 York Avenue, New York, NY

1:30PM - 5:30PM CONCURRENT SESSION 2b: Simulator Labs

Memorial Sloan-Kettering Cancer Center

Zuckerman Research Center, 415 East 68th Street (between York and First Avenues), Level C2, Room C20

# Program Agenda

Program Agenda			
Day 2 • Tuesday, D	December 16, 2008		
Didactic Sessions:	The Rockefeller University, Caspary Auditorium 1230 York Avenue at East 66th Street, New York, NY		
7:00am – 7:55am	Registration, Continental Breakfast and Industry Exhibits		
7:55ам – 8:00ам	Morning Remarks		
Session 4	Single Port Access (SPA) Surgery and Hybrid Approaches MODERATORS: Marc Bessler, MD and Francesco Rubino, MD		
8:00ам – 8:15ам	NOTES: Hybrid Approaches • Michel Gagner, MD		
8:15ам – 8:30ам	paro-Endoscopic Single Site (LESS) Surgery: Cholecystectomy d Appendectomy • Andrew A. Gumbs, MD		
8:30am – 8:45am	ngle Port Access for Sigmoidectomy in Humans: From Experimental ork to Humans • Joël Leroy, MD		
8:45am – 9:00am	Single Port Access Surgery: Development, Current Advances and Future • Paul G. Curcillo, II, MD		
9:00am - 9:15am	Moderated Discussion		
Session 5	The Human Experience: Endolumenal Devices MODERATORS: Jeffrey W. Milsom, MD and Dennis L. Fowler, MD		
9:15am – 9:30am	Endolumenal Approaches to the Treatment of Diabetes • Francesco Rubino, MD		
9:30am - 9:45am	Endolumenal Approaches to the Treatment of Obesity • Marc Bessler, MI		
9:45ам – 10:00ам	GERD and ESD • Peter D. Stevens, MD		
10:00ам – 10:15ам	Ablation and EMR: Barrett's Esophagus and Early Esophageal Cancer • Charles J. Lightdale, MD		
10:15ам – 10:30ам	Combined Endolumenal and Laparoscopic Solutions to Colon Clinical Problems • Toyooki Sonoda, MD and Mark B. Pochapin, MD		
10:30ам – 10:45ам	Moderated Discussion		
Session 6	Looking to the Future MODERATORS: Alfons Pomp, MD and Peter D. Stevens, MD		
10:45ам – 11:00ам	OR Design: The Fusion of Radiologic and Surgical Interventions • Howard A. Riina, MD		
11:00ам – 11:15ам	OR Design: OR of the Future • Jeffrey W. Milsom, MD		
11:15ам – 11:30ам	Device Development • J. Frederick Cornhill, PhD		
11:30ам – 11:45ам	NOTES: Futuristic Approaches • Jeffrey L. Ponsky, MD		
11:45ам – 12:00рм	Moderated Discussion /Remarks by Course Directors		
12:00рм – 1:00рм	Lunch at Griffis Faculty Club, Weill Cornell Medical College		
Session 7	Concurrent Sessions		
1:00рм – 4:30рм	CONCURRENT SESSION 1a: Living Human Video (pre-recorded surgical video) Moderator: John R. T. Monson, MD		
	CONCURRENT SESSION 1b: Live Human Surgery Moderator: Michel Gagner, MD		
1:00рм – 1:30рм	CONCURRENT SESSION 2a: Introduction to Cadaver Lab Weill Cornell Medical Center, Uris Faculty Room A 126 1300 York Avenue (at East 68th Street), New York, NY		
1:30рм — 4:30рм	CONCURRENT SESSION 2b: Cadaver Lab Weill Cornell Medical Center, Anatomy Lab. 1300 York Avenue (at East 68th Street), Basement Level, Room A-01 New York, NY		

Adjourn

4:30<sub>PM</sub>

# Program Description and Target Audience

Natural Orifice Translumenal Endoscopic Surgery (NOTES™) is an emerging technology in minimally invasive surgery. Using an existing body orifice and passing instruments through the wall of an organ to access the abdominal cavity holds the promise of essentially painless surgery with minimal recovery time. The ability to develop the requisite skills is based on an understanding of concepts, knowledge of models and access as well as education on techniques. As evidenced with our inaugural NOTES course in December 2007, there exists a need and interest in further education for this type of training.

This course is designed for surgeons and gastroenterologists who are interested in further developing their knowledge of the challenges and benefits of NOTES and understanding the clinical and technical developments over the past year.

# Educational Objectives

This course will provide an overview of the challenges, possible risks and benefits associated with a new approach to abdominal surgery. Faculty will demonstrate the requisite skills associated with this approach, including lectures, hands-on lab sessions with inanimate models and cadavers; how to set up a research effort, and safe clinical applications. (Please note that lab sessions will be offered in the afternoons, with registration on a first-come, first-serve basis.)

## Learner Outcomes

Upon completion of the program participants will be able to:

- identify approaches to NOTES surgery and discuss advantages and disadvantages of approaches, including single port and endolumenal surgical procedures
- discuss possible benefits as well as risks of NOTES procedures
- set up inanimate models for skills development and research
- perform basic NOTES techniques such as passing a scope across the wall of the stomach, grasping, manipulation, cautery, cutting, ligating and clipping in the abdomen using flexible endoscopic instrumentation

# Accreditation/Designation of Credit

This program has been planned and produced in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of Columbia University College of Physicians and Surgeons, NewYork-Presbyterian Hospital, and Weill Cornell Medical College.

The College of Physicians and Surgeons designates this educational activity for a maximum of 15.5 AMA PRA Category1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

## Endorsements

This course is endorsed by the American Society for Gastrointestinal Endoscopy (ASGE) and the New York Society for Gastrointestinal Endoscopy (NYSGE). This course meets the guidelines as established in the "Framework for Post-Residency Surgical Education and Training" and is endorsed by the Society of American Gastrointestinal; Endoscopic Surgeons (SAGES).

# Disclosure Statement

The College of Physicians and Surgeons must ensure balance, independence, objectivity, and scientific rigor in its educational activities. All faculty participating in this activity are required to disclose to the audience any significant financial interest and/or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services discussed in his/her presentation and/or the commercial contributor(s) of this activity. When unlabeled uses are discussed, these will also be indicated.

# **General Information**

## Didactic Sessions

Monday, December 15 and Tuesday, December 16, 2008

The Rockefeller University, Caspary Auditorium

1230 York Avenue (at East 66th Street), New York, NY

# Simulator Laboratory Session

Monday, December 15

Memorial Sloan-Kettering Cancer Center, Zuckerman Research Center 415 East 68th Street (between York and First Avenues), Level C2, Room C20

# Live and Prerecorded Video Sessions

Locations to be announced

Parking is available at the following locations

Memorial Sloan-Kettering Garage: 495 East 66th Street (between York and First Avenues)

Quik Park: 403 East 65th Street (between York and First Avenues)

Central Parking Systems: 450 East 63rd Street (between York and First Avenues)

#### **Subway Locations**

#6 Line to the 68th Street and Lexington Avenue Station; walk two blocks south to 66th Street and four blocks east to York Avenue.

# Cadaver Laboratory Session

Tuesday, December 16

Weill Cornell Medical Center, Anatomy Lab 1300 York Avenue (at East 68th Street), Basement Level, Room A-01, New York, NY

# Parking is available at the following location

NewYork-Presbyterian Hospital/ Weill Cornell Medical College Main Entrance (Valet Parking) 525 East 68th Street @ York Avenue, New York, NY • For rates call 212.746.1886

# Hotel Information

We have secured a block of rooms for our attendees at **The Bentley Hotel**, located at 500 East 62nd Street (at York Avenue), which is a short walk to all meeting locations. The group rate is \$329 per night, single or double. (Rates do not include taxes of 13.375% plus \$3.50 per room, per night. All taxes are subject to change.)

Please make your reservation directly with **The Bentley** by calling the Sales Department at 212.247.5000, x7007 and asking for the **NewYork-Presbyterian Hospital/Group#1059**. Reservations will be accepted through Friday, November 14, 2008 or until room block is sold out.

An alternate hotel block has been reserved at **Hotel 57**, located at 130 East 57th Street (between Park and Lexington Avenues), and is about a 15 minute walk to all meeting venues. The group rate is \$329 per night for a standard (full bed) room, and \$349 per night for a superior (two double beds) room. Rates do not include taxes of 13.375%. To reserve your room, please call **Hotel 57** at 212.651.3219 or 866.240.8604. You must reference market code **NYP NOTES** to receive the negotiated group rate. Reservations will be accepted through Monday, November 24, 2008, or until room block is sold out.

Another alternate block of rooms has been reserved at the Affinia Gardens, located at 215 East 64th Street (between Second and Third Avenues), which is also a short walk to all meeting locations. The group rate is \$399 per night for a junior suite (sleeping/work area and kitchenette). Rate does not include taxes of 13.75% and \$8 per night occupancy tax. To reserve your room, please call the Affinia's Reservations Department at 1.866.AFFINIA (233-4642) or via email at reservations@affinia.com. You must reference reservation code NYP NOTES COURSE to receive the negotiated group rate. Reservations will be accepted through Monday, November 24, 2008, or until room block is sold out.

# Course Registration

Mail Columbia University Medical Center

Department of Surgery, Office of External Affairs 400 Kelby Street, 8th Floor, New York, NY 07024

Online www.ColumbiaSurgeryCME.org

Fax Registrants may fax both forms with credit card information to 201.346.7011

# Registration

Please answer the following questions.

Please make sure you have registered for the didactic sessions before completing the registration form below. You will be charged \$495 for the didactic sessions ONLY (if you register by Sunday, November 2). Registration fee (for didactic sessions) will be \$575 for registrations received after November 2. The onsite registration fee is \$625.

NOTE: Participation in the Simulator and Cadaver Labs is based on availability. Once your application is reviewed and if space is available, you will receive a link via email to finalize your registration for the Cadaver Lab at an additional \$1,500, and/or the Simulator Lab at an additional \$800.

Lam interested in participating in the O Simulator Lab: Monday December 15

O Cadaver Lab: Tuesday, December 16		
If you are a surgeon, do you regularly perform endoscopy? O yes Please describe your endoscopic practice:	O no	
Have you performed NOTES in an animal or cadaver model? O y Please describe:	es O no	
Do you have an animal or cadaver lab available? O yes O no Please describe:		

# Tuition

DIDACTIC SESSIONS: MONDAY AND TUESDAY, DECEMBER 15-16, 2008

Registration for Didactic Sessions:

\$495 if received by November 2, 2008

\$575 after November 2, 2008

\$625 at registration desk onsite

NYP/CUMC/WCMC Faculty and Trainees: complimentary registration for all; must provide employee ID with your registration (please fax a clear copy of both sides of your ID to 201.346.7011).

**NYP Affiliates:** \$100 discount; must provide employee ID with your registration (please fax a clear copy of both sides of your ID to 201.346.7011).

ASGE/SAGES Members: Members of these endorsing societies will receive a discount of \$50 (offer valid through Sunday, November 2).

Registration for the didactic sessions is required for participation in any lab session(s).

## LABORATORY SESSIONS

Monday, December 15: Simulator Lab Registration: \$800 Tuesday, December 16: Cadaver Lab Registration: \$1,500