



Single Port Access (SPASM) Surgery- The Next Generation in Laparoscopy

A HANDS-ON SYMPOSIUM USING REALHANDTM HIGH DEXTERITY INSTRUMENTS

Friday, August 24, 2007, 8:00 AM through 2:00 PM

Drexel University College of Medicine, Philadelphia, PA

Underwritten by Novare Surgical Systems, Inc.



F / A / C / U / L / T / Y

Course Director: Paul G. Curcillo II M.D. FACS
Associate Professor and Vice Chairman, Department of Surgery
Director, Robotic and Minimally Invasive Surgery
Drexel University College of Medicine

Stephanie A. King M.D.
Associate Professor and Chief, Gynecologic Oncology
Drexel University College of Medicine

O / B / J / E / C / T / I / V / E / S

Upon completion of this symposium, surgeons will have a better understanding of the following:

- SPASM (Single Port Access) surgery technique
- How to apply the SPA surgery technique and RealHandTM high dexterity instruments to a variety of surgical procedures including:
 - Cholecystectomy
 - Bilateral Oophorectomy

S / C / H / E / D / U / L / E A / T A G / L / A / N / C / E

8:00 am	Continental Breakfast/Registration
8:30 am	Introduction
8:45 am	High Dexterity Instrumentation - a novel laparoscopic instrument
9:00 am	Port placement in SPA surgery
9:30 am	Break
10:00 am	SPA SM Cholecystectomy
10:30 am	SPA SM Bilateral Oophorectomy
11:00 pm	Live Lab
1:00 pm	Roundtable Discussion over Lunch

For more information please call 215-762-5577

R / E / G / I / S / T / R / A / T / I / O / N I / N / F / O / R / M / A / T / I / O / N

REGISTRATION DEADLINE
8.17.2007

APPLICATIONS MAY BE SUBMITTED VIA:

FAX

215-762-5588

E-MAIL

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PARTICIPANT ACCEPTANCE IS BASED ON AVAILABILITY AND IS GRANTED ON A FIRST COME, FIRST SERVED BASIS.

Name _____

Address _____

City _____ State _____ Zip _____

Hospital Affiliation _____

Phone Number _____

E-mail (required) _____