

**DePuy
Institute** LLC

advancing education
and research

*Join us.
Professional Education Calendar 2010*

never stop moving

never stop moving™


Spine Inc.
a *Johnson & Johnson* company



Education for deeper
understanding



The DePuy Institute, LLC – Explore the opportunities

The DePuy Institute, LLC houses a sub-dividable auditorium, with seating for over 200; an additional six classrooms with seating for 25-60; and laboratory space to accommodate up to 19 stations for hands-on training. State-of-the-art communications equipment broadcasts programs online or archives them for future use. Wireless internet is accessible throughout the facility.

Come and discover the DePuy Institute to attend one of these programs or visit the corporate headquarters of one of our Massachusetts-based companies.

DePuy Spine supports our audience actively and interactively via web presence at the **Online Spine Center** at www.onlinespinecenter.com.

This site is updated on a regular basis and is filled with important news about advancements and products, medical education offerings and upcoming events around the country and around the world. It is your go-to source for relevant and timely news and information. **Visit today.**



DePuy Spine Professional Education offers a distinct variety of educational forums, delivering meaningful, progressive training opportunities for spine surgeons.

Together with today's thought leaders, DePuy Spine is committed to staying at the forefront of product development and technique-driven surgical solutions. Through education and research, the DePuy Institute, LLC offers training opportunities for all spinal pathologies.

We invite you to join us.



National program definitions

The **Tutorial** provides a unique opportunity for surgeons to expand their knowledge of advanced principles in a surgical setting and gain an understanding of pathology-specific techniques. This course accommodates a small group of participants; the program typically includes observation of live surgery, didactic sessions and a group dinner. A second half-day session may include hands-on anatomic training, or a bioskills opportunity and case discussion.

Introductory Training opportunities are designed for spine surgeons with moderate surgical experience in a particular technique and who have an interest in improving their skills in an anatomical lab setting. This program is the first step in the learning process. The agenda may include a full day of hands-on training supplemented by lectures from an experienced surgeon faculty.

Advanced Training opportunities are designed for spine surgeons with significant surgical experience in a particular technique and who are interested in sharing ideas with their colleagues. The agenda may include case presentations and discussion, hands-on training and lectures given by an experienced surgeon faculty. The number of participants will be limited to the number of anatomical lab stations, generally with 3-4 participants per station.

Peer-to-Peer meetings provide an opportunity for experienced spine surgeons to discuss current trends in spine surgery with their colleagues. Participants contribute through case-based presentations assigned by the course chairs; the objective is to enhance the surgeon's knowledge and skills in surgical treatment options for their patients. This course is designed for a small number of participants.

PLEASE NOTE: PEER-TO-PEER PROGRAMS ARE BY INVITATION ONLY.

The **Summit** is a national symposium designed for surgeons specializing in the treatment of spinal disorders. This two-day course will update participants on current techniques in spine surgery through didactic presentations. Attendees are encouraged to bring their own surgical cases with them to discuss during an evening reception.

DePuy Spine proudly collaborates with industry thought leaders to advance the treatment of spinal pathologies and enhance the educational experience of orthopaedic and neurosurgical residents, spine fellows and newly established spine surgeons.

The DePuy Spine **FUTURE LEADERS in Spine Surgery** program is a comprehensive training program offered to current spine fellows, orthopaedic and neurosurgical residents and spine surgeons who have been in practice 1-3 years. The program is designed to provide much-needed education for spine surgeons early in their career.

The FUTURE LEADERS program begins with introductory courses and moves to exposure to technologies and procedures with esteemed faculty. Lively and engaging discussion, case presentation opportunities, and surgical observations abound. The Hands-on Practical Lab offers comprehensive training in anterior and posterior approaches to the cervical, thoracic and lumbar spine.



National program events

SPINAL DEFORMITY

◦ **EXPEDIUM® Favored Angle Screw Visitation**

Date TBA
Denver, Colorado

◦ **DePuy Spine Summit: Pre-Course Introductory Practical Workshop**

April 15, 2010
Raynham, Massachusetts

◦ **MIS Deformity Tutorial**

Date TBA
Location TBA

◦ **Advanced Deformity Visitation**

Q1 2010
Miami, Florida

◦ **DePuy Spine Summit: Advances in Scoliosis Treatment**

April 16, 2010
Raynham, Massachusetts

◦ **Spinal Deformity Tutorial**

Q3 2010
New York, New York

◦ **Spinal Deformity: A Neurosurgical Perspective II**

March 18-19, 2010
Location TBA

◦ **DePuy Spine Summit: Post-Course Advanced Practical Workshop**

April 17, 2010
Raynham, Massachusetts

◦ **Advanced Deformity Visitation**

November 5-6, 2010
Miami, Florida

◦ **Deformity Peer-to-Peer**

March 26-27, 2010
Miami, Florida

◦ **Spinal Deformity Tutorial**

May 20-21, 2010
San Diego, California

◦ **Spinal Deformity: A Neurosurgical Perspective I**

November 11-12, 2010
Raynham, Massachusetts



FUTURE LEADERS

- **2010 DePuy Spine Neurosurgery Residents Education Summit**

March 4-6, 2010
Raynham, Massachusetts

- **2010 DePuy Spine Pre-Fellowship Bioskills Workshop**

May 14-15, 2010
Raynham, Massachusetts

- **2010 DePuy Spine Advanced Concepts in Spine Surgery Workshop**

August 28-29, 2010
Raynham, Massachusetts

- **2010 DePuy Spine: Managing Spinal Complications in the First Year of Practice**

March 26-27, 2010
Raynham, Massachusetts

- **2010 DePuy Residents Week**

August 19-23, 2010
Raynham, Massachusetts

For information about Professional Education courses, call 1-800-741-8075, or visit us at www.onlinespinecenter.com.

National program events, CONTINUED

MINIMALLY INVASIVE SURGERY

◦ **Advanced MIS Practical Course**
January 21-22, 2010
Miami, Florida

◦ **MIS Tutorial: Trauma**
May 6-7, 2010
Baltimore, Maryland

◦ **Introduction to Lateral Approach Practical Course**
October 22, 2010
San Francisco, California

◦ **Advanced Tutorial: Lateral Approach**
February 4-5, 2010
Baltimore, Maryland

◦ **Introductory MIS Practical Course**
June 17-18, 2010
Raynham, Massachusetts

◦ **Evening Program (CNS)**
October 23-28, 2010
San Francisco, California

◦ **Evening Program (AANS/CNS)**
February 17-21, 2010
Orlando, Florida

◦ **Introduction to Lateral Approach Practical Course**
July 17, 2010
Raynham, Massachusetts

◦ **Advanced MIS Practical Course**
November 4-5, 2010
Raynham, Massachusetts

◦ **Introductory MIS Practical Course**
February 25-26, 2010
Las Vegas, Nevada

◦ **Advanced Tutorial: Lateral Approach**
September 16-17, 2010
Baltimore, Maryland

◦ **MIS Tutorial: Trauma**
December 9-10, 2010
Baltimore, Maryland

◦ **Advanced MIS Practical Course**
April 22-23, 2010
Raynham, Massachusetts

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VERTEBRAL BODY AUGMENTATION

- **IR Practical Course, Introductory**

(During ASSR)
February 19-21, 2010
Las Vegas, Nevada

- **IR Practical Course, Advanced**

(During SIR)
March 13-18, 2010
Tampa, Florida

- **IR Summit**

(During ASNR)
May 15-20, 2010
Raynham, Massachusetts

IR = Interventional Radiologist

- **IR Practical Course, Introductory**

June 11, 2010
Raynham, Massachusetts

- **IR Practical Course, Advanced**

August 27, 2010
Raynham, Massachusetts

- **IR Practical Course, Introductory**

November 19, 2010
Raynham, Massachusetts

LUMBAR ARTHROPLASTY

- **CHARITÉ® Artificial Disc Training**

March 26, 2010
Dallas, Texas



Regional program opportunities

Programs available for a number of pathologies and surgical techniques:

- **Cervical Spine**
- **Deformity, Adult**
- **Deformity, Adolescent**
- **Lumbar Arthroplasty**
- **Minimally Invasive Spine Surgery**
- **Trauma / Tumor**
- **Vertebral Body Augmentation**

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The DePuy Institute, LLC

Physicians, nurses, operating room staff and associated medical professionals are all invited to visit The DePuy Institute, LLC to learn more about the DePuy Companies and interact with our products and our people.

During your visit, you will have the opportunity to tour the DePuy Spine facility, and to meet with available members of our Board of Directors and Senior Management in Marketing and R&D. You are encouraged to take advantage of the opportunity to learn about the latest technologies in spine surgery in our state-of-the-art training center.

Tour the facility:

- CAD Design
- Finite Element Analysis
- Meet our scientists and engineers
- Implant and instrument testing
- Learn about the manufacturing process
- Visit the rapid prototyping lab

X-Ray Review

X-Ray Review offers the surgeon an opportunity for case review with a surgeon expert. Adhering to HIPAA Guidelines, surgeons may share x-rays and other media to discuss safe and effective treatment options for particularly challenging cases.



Evening Program

Evening Programs allow the surgeon to engage in lively discussion and debate with surgeon experts through an informal setting. The surgeon instructor provides lecture and/or case review on current clinical issues relating to safe and effective use of DePuy Spine products with ample time for question and answer session.

Webcast

The interactive Webcast provides the surgeon an opportunity to gain knowledge and insight from surgeon experts through distance-based learning.

Education Through Visitation

Surgeon Visitations are designed to provide the opportunity to meet experienced surgeons in either a one-on-one setting or in a small group setting. Participants attend live surgery and discuss surgical techniques, indications and clinical results. Program agendas are customized to suit the participant's surgical area of interest.

Product Evaluation

Product Evaluations are intended for surgeons already familiar with a surgical technique but not familiar with the DePuy Spine product(s). This allows surgeons the opportunity to apply the surgical technique in a hands-on lab with a DePuy Spine product.

CEU-Accredited Courses

Spinal Fundamentals: Surgical Solutions for Spine Pathologies is designed to enhance the surgical skills of operating room nurses and staff. The agenda offers a review of the history of spinal surgery, spinal anatomy and biomechanics, and a discussion on surgical treatment options for spinal patients. A bioskills workshop is included for hands-on experience. CEU Institute designates a maximum of 5 contact hours; the course is CEU-accredited for Nurses and Physician's Assistants in most states.

DePuy Spine is pleased to also offer on-line CEU-accredited courses for nurses and operating room personnel. These modules are designed to educate clinical personnel on spinal anatomy, pathologies and current treatment options with an emphasis on patient care and outcomes.

DEPUY SPINE IS A PROUD SUPPORTER OF CEU EVENTS.
VISIT WWW.CEUIINSTITUTE.COM FOR MORE DETAILS.





Call 1-800-741-8075 for more information

ADVAMED

In adherence to the AdvaMed code of Ethics, company meetings and related hospitality events are intended solely for the invited Health Care Professionals.

Under Massachusetts and Vermont Regulations, this company is not allowed to provide meals or refreshments to licensed Health Care Professionals outside of a Physician's office or hospital setting. If you are a Massachusetts or Vermont Health Care Professional, you cannot attend this program.

Produced and sponsored by DePuy Professional Education Department.

This course is No Fee/No CME.



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