NYU Hospital for Joint Diseases
Comprehensive Spine Course

PART I - THURSDAY, NOVEMBER 8, 2012
PART II - FRIDAY, NOVEMBER 9, 2012
PART III - THURSDAY, FEBRUARY 28, 2013
PART IV - FRIDAY, MARCH 1, 2013
CME INFORMATION

COURSE DESCRIPTION
There is a lack of consistency in diagnosis and treatment of spinal disorders and spinal pain among practitioners. Spine patient care can be improved by incorporating cutting edge knowledge of conservative, surgical, alternative, and rehabilitative treatments into the day-to-day practice. This four-part series is a comprehensive review of four stages of the spine care continuum: examination, evaluation and diagnosis; therapeutic interventions; spinal injections; surgical interventions. Each section will focus on common pitfalls, application of practical experience, and the comprehensive understanding of evidence based care. Patients with DDD of the spine require diagnostic tests that necessitate evaluation, interpretation and intervention. These may be acute, chronic or both. Many practitioners lack the latest knowledge and experience to properly handle the differential diagnosis and select the appropriate intervention. Physicians need to appreciate the major decision-making surrounding the use of fluoroscopically guided spinal injections for the treatment of patients with low back pain and sciatica. Peripheral joint injection techniques need to be standardized based on expert consensus opinion and hands-on experience is necessary to refine the technique. Physicians need to be aware of the injectable preparations available for patients with osteoarthitis and myofascial pain. There is a lack of consistency in diagnosis and treatment among practitioners. It is imperative that they incorporate and integrate latest knowledge and updated practical experience on the clinical presentation, natural history and management for spine degenerative disc disease. Spine patient care can be improved by incorporating cutting edge knowledge of conservative, surgical, alternative, and rehabilitative treatments into the day-to-day practice. Discussion of the return to physical, recreational, work and sports activities will be incorporated into the program. Return to sports activities for non-operative and surgical intervention will be discussed.

TARGET AUDIENCE
Physiatrists, Neurologists, Pain Management Physicians, Rheumatologists, Sports Medicine Physicians, Primary Care Physicians, Internists, Orthopedic Surgeons, physical therapists, chiropractors caring for patients with spinal disorders.

STATEMENT OF NEED
Part I: Within examination, evaluation and diagnosis of spinal disorders and pain of the lower back and neck, there is a need for practitioners to review the basic science of the degenerative spine, as well as the myriad of evaluation options for spinal disorders. Clinicians are commonly misdiagnosing and thus mistreating pain, for instance musculoskeletal abnormalities are not being identified which require surgery. It is important that practicing clinicians treating patients with diseases incorporate MRI with physician examination in order to ensure they are properly diagnosing and thus treating. Diagnostic accuracy and treatment of osteoporosis is important in the rehabilitation process. Practicing clinicians need to be adept at the diagnosis of osteoporosis and cognizant of the structural changes that lead to significant impairment. Appropriate medical management, including the surgical management of fractures will prevent functional impairment.

Part II: Within therapeutic intervention for patients with spinal disorders and pain, many times, clinicians are bypassing medication and going straight to surgery, when a better approach would be a regional focus achievable through therapeutic injections or chiropractic therapy. However, there are many options within peripheral joint injections and pharmacological therapies, all of which require up-to-date knowledge for available outcomes data as well as technique for various injections.

Part III: For patients who require further intervention, spinal injections, fluoroscopically guided spinal injections, interosseous devices, epidural steroid injections, facet injection blocks, sympathetic blocks, spinal cord stimulators can be utilized. However, there are safety concerns and complications associated with spinal injections that need be addressed as well as patient expectations of relief, which may be temporary or long term relief, as well as efficacy questions regarding some of these treatments.

Part IV: Surgical Treatment Strategies for Cervical DDD, Lumbar Spinal Stenosis, etc is evolving to include conventional and microscopically controversial invasive approaches, which allow for faster healing. Physicians need to be aware of all of the options in order to make the best decision for their patients.

Additionally clinicians need to be aware of the new diagnostic and treatment techniques available for pediatric scoliosis care as well as the achievable surgical outcomes for adult degenerative scoliosis. Pediatric patients with scoliosis can soon be evaluated through genetic testing which will impact diagnostic prediction of natural history and treatment. New fusionless techniques are currently being tested.

Adult scoliosis outcome studies indicate specific goals of treatment not previously known. Health Related Quality of Life outcomes and complications have been shown recently to be impacted by co-morbidities.

EDUCATIONAL OBJECTIVES
At the conclusion of this activity, participants should be able to:

Part I: Examination, Evaluation & Diagnosis
- Describe the role of MRI, Electrodiagnosis and non-MRI Imaging in the evaluation of spinal disorders as well as evidence-based strategies for interpreting these and other diagnostic procedures
- Develop a systematic method for physical examination of the lumbar spine, and lower extremity as well as cervical spine and upper extremity
- Identify specific lesions responsible
FACULTY

COURSE DIRECTOR
Gerard P. Varlotta, DO, FACSM
Clinical Associate Professor of Physical Medicine and Rehabilitation
Medical Director, NYU/HJD Musculoskeletal Outpatient Rehabilitation Network
NYU School of Medicine, New York, NY

COURSE CO-DIRECTOR
John A. Bendo, MD
Assistant Professor of Orthopaedic Surgery
NYU School of Medicine
Director of Spine Services-Clinical Affairs
NYU Hospital for Joint Diseases

SECTION DIRECTORS
Part I: Anthony Petrizzo, DO
Part II: Wayne Stokes, MD
Part III: Christopher Gharibo, MD
Part IV: John A. Bendo, MD

GUEST FACULTY
Joseph Bonyai, MEd, CSCS
Empower Athletic Development, Eastchester, NY
Scott Duke, DC, DACBSF
Duke Chiropractic, New York, NY
Cory Gold, DC
Title?
Brian O’Young, MD
Title?
Antonio Valdevit, PhD
Assistant Professor
Stevens Institute of Technology, Hoboken, NJ

NYU SCHOOL OF MEDICINE/ HOSPITAL FOR JOINT DISEASES

FACULTY
Ludmilla Bronfin, MD
Assistant Professor of Neurology
Steven Calvino, DO
Assistant Professor of Anesthesiology and Rehabiliation Medicine
Dennis A. Cardone, DO
Associate Professor of Orthopaedic Surgery
Gina Ciavarra, MD
Assistant Professor of Radiology
Christina Drafa, MD
Assistant Professor of Neurology
Thomas J. Errico, MD
Professor of Orthopaedic Surgery and Neurosurgery
Chief, Division Spine Surgery
Anthony K. Frempong-Boadu, MD
Assistant Professor of Neurosurgery
Dr. Philip, Division Spine Surgery
Residency Program Director
Michael C. Gerling, MD
Assistant Professor of Orthopaedic Surgery
Christopher Gharibo, MD
Assistant Professor of Anesthesiology
NYU School of Medicine
Medical Director of Pain Medicine
NYU Hospital for Joint Diseases
Jeffrey A. Goldstein, MD
Clinical Associate Professor of Orthopaedic Surgery
NYU School of Medicine
Director of Spine Service-Education
NYU Hospital for Joint Diseases
Marianne T. Guschwan, MD
Clinical Assistant Professor of Psychiatry
Stephen Honig, MD
Clinical Associate Professor of Medicine
NYU School of Medicine
Director, NYU Hospital for Joint Diseases
Osteoporosis Center
M. Fahad Kahn, MD, MHS
Assistant Professor of Anesthesiology
and Pain Medicine
Yong H. Kim, MD
Clinical Assistant Professor of Orthopaedic Surgery
Kiril Kiprovski, MD
Assistant Professor of Neurology
Jeffrey Klein, MD
Instructor of Orthopaedic Surgery
Virgine LaFage, PhD
Director of Spinal Biomechanics Laboratory
Angela M. Lis, PhD
Associate Clinical Director OIOC
Baron S. Lonner, MD
Clinical Professor of Orthopaedic Surgery
Director of NYU Hospital for Joint Diseases
Spinal Deformity Center
Michael B. Mechl, MD
Assistant Professor of Radiology
Ronald Moskovich, MD
Assistant Professor of Orthopaedic Surgery
William Oswald, DPT, Cert. MDT
Clinical Specialist of Physical Therapy
Mia R. Palazzo, PT, DPT, Cert. MDT
Supervisor of Physical Therapy
Peter G. Passias, MD
Assistant Professor of Orthopaedic Surgery
Noel J. Perin, MD, FRCs
Professor of Neurosurgery
Director, Minimally Invasive Spinal Surgery
Jeffrey Perry, DO
Clinical Instructor in Orthopaedic Surgery and Rehabilitation Medicine
NYU School of Medicine
Director, Osteopathic Physical Medicine and Rehabilitation Residency Program
New York College for Osteopathic Medicine/ Nassau University Medical Center
East Meadow, NY
Anthony Petrizzo, DO
Assistant Professor of Orthopaedic Surgery
Themistocles S. Protosaltis, MD
Assistant Professor of Orthopaedic Surgery
Juan C. Robles, MD
Clinical Instructor of Rehabilitation Medicine
Leon D. Rybak, MD
Assistant Professor of Radiology
NYU School of Medicine
Acting Section Chief, MSK Radiology
NYU Hospital for Joint Diseases
Jonathan Samuels, MD
Assistant Professor of Medicine
Frank Schwab, MD
Clinical Associate Professor of Orthopaedic Surgery
Director of NYU Hospital for Joint Diseases
Spinal Deformity Service
Matthew Smith, MD
Clinical Assistant Professor of Psychiatry
Michael L. Smith, MD
Assistant Professor of Neurosurgery
Jeffrey M. Spivak, MD
Assistant Professor of Orthopaedic Surgery
NYU School of Medicine
Director, NYU Hospital for Joint Diseases
Spine Center
Jonathan Stieber, MD
Assistant Professor of Orthopaedic Surgery
Wayne Stokes, MD
Associate Professor of Rehabilitation Medicine
Director, Sports Medicine Rehabilitation
Location
NYU Langone Medical Center
Alumni Hall, Farkas Auditorium
550 First Avenue (31st St.)
New York, NY 10016

PHOTO IDENTIFICATION IS REQUIRED TO ENTER THE MEDICAL CENTER

Online Registration Preferred
Applications will be accepted in order of their receipt. In order to reserve your seat, please register in advance, as on-site registration is not guaranteed. An email confirmation will be sent confirming your registration. Written confirmation will not be mailed.
Visit our secure website http://cme.med.nyu.edu/spine to submit online registration.

PLEASE NOTE: We cannot accept telephone or email registration.

Mailing Address and Contact Information:
Registration Office
NYU Post-Graduate Medical School
P.O. Box 1855
Murray Hill Station
New York, NY 10016
Phone: (212)263-5295
Fax: (212)263-5293

Accreditation Statement
The NYU Post-Graduate Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation Statement
The NYU Post-Graduate Medical School designates this live activity for a maximum of 28.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Physical Therapy Credit
NYU Hospitals Center is a New York State Education Department approved provider for physical therapy and physical therapy assistant continuing education. This course is approved for a maximum of XX physical therapy/physical therapy assistant contact hours.

Chiropractic Credit
The New York Chiropractic College designates this activity for a maximum of 28.50 CE Credit Hours.

NYU Post-Graduate Medical School Disclosure Statement
The NYU Post-Graduate Medical School adheres to ACCME Essential Areas and policies, including the Standards for Commercial Support regarding industry support of continuing medical education. In order to resolve any identified Conflicts of Interest, disclosure information is provided during the planning process to ensure resolution of any identified conflicts. Disclosure of faculty and commercial relationships as well as the discussion of unlabeled or unapproved use of any drug, device or procedure by the faculty will be fully noted at the meeting.

Hotel Accommodations
Rooms are in very heavy demand in New York City; we urge you to make your reservations early. You may obtain a list of hotels located near NYU School of Medicine by visiting our website: http://cme.med.nyu.edu/travel

Parking
Parking is available on 29th and 30th Streets between First and Second Avenues, as well as at the Schwartz Health Care Center garage on First Avenue and 30th Street. For more information, please visit our website: http://med.nyu.edu/directions-parking

PLEASE NOTE: We cannot validate parking for registrants.
Thursday, November 8, 2012
PART I: EXAMINATION, EVALUATION & DIAGNOSIS
Section Director: Anthony Petrizzo, DO
7:15am Registration & Continental Breakfast
8:00 Welcome
  Thomas Errico, MD
Basic Science & Spinal Assessment
Moderator: Anthony Petrizzo, DO
  8:10 Basic Science of the Degenerative Spine
  Anthony Petrizzo, DO
  8:30 Differential Diagnosis of Cervical & Lumbar Spine Disorders
  Michael C. Gerling, MD
  8:50 Examination & Evaluation of Neck Pain
  Jonathan Stieber, MD
  9:05 Examination & Evaluation of Lower Back Pain
  Jeffrey Perry, DO
  9:20 Examination & Evaluation of Cervical, Thoracic & Lumbar Radiculopathy
  Kiri Kiprovski, MD
  9:35 Coffee Break
Moderator: Gerard P. Varlotta, DO, FACSM
  10:00 Biomechanics of the Spine: Clinical Relevance
  Antonio Valdevit, PhD
  10:15 Posture, Balance in Spinal Disorders
  Virginie Lafage, PhD
  10:30 Chiropractic Assessment of Patients with Spinal Pain
  Scott Duke, DC, DACBSF
  10:50 Evaluation of Adolescent Scoliosis
  Baron S. Lonner, MD
  11:10 Evaluation of Adult Scoliosis
  Frank Schwab, MD
  11:30 Measurement of the Scoliosis Curve
  Baron S. Lonner, MD & Frank Schwab, MD
  11:45 Ergonomic & Work Assessment: Translating Research into Clinical Practice
  Angela M. Lis, PhD
  12:00 Questions & Discussion
12:15 Lunch
Spinal Imaging
Moderator: Leon D. Rybak, MD
  1:15 Non-MRI Imaging & Evaluation of Cervical & Lumbar Spine: Utilization of X-Rays, CT Scan, Nuclear Medicine & Ultrasound
  Gina Cavanna, MD
  1:35 MRI Evaluation of Cervical & Lumbar Spine Disorders: What to Look for
  Michael B. Mechlin, MD
  1:55 Clinical Findings & Imaging Correlation
  Leon D. Rybak, MD
  Gerard P. Varlotta, DO, FACSM
  2:15 Case Discussion & Interpretation of MRI Scans
  Gina Cavanna, MD & Michael B. Mechlin, MD & Leon D. Rybak, MD
  3:15 Coffee Break
Medical & Neurological Assessment
Moderator: Jeffrey Perry, DO
  3:40 Electrodagnostic Testing in Spinal Disorders: When to Order & How to Interpret the Report
  Christina Drafta, MD
  4:00 Interventional Diagnostic Procedures: Nerve Blocks & Discography
  Steven Calvino, DO
  4:15 Diagnosis of Osteopenia & Osteoporosis
  Stephen Honig, MD
  4:35 Natural History, Signs & Symptoms: Rheumatic Diseases & Myofascial Pain
  Jonathan Samuels, MD
  4:55 Neurological Diagnoses that Mimic Spinal Disorders
  Ludmilla Bronfin, MD
  5:15 Questions & Discussion
  5:30pm Adjourn

Friday, November 9, 2012
PART II: THERAPEUTIC INTERVENTION
Section Director: Wayne Stokes, MD
7:00am Registration & Continental Breakfast
7:50 Welcome
  Steven Flanagan, MD
Pharmacological Management
Moderator: Wayne Stokes, MD
  8:00 Therapeutic Approach to Spinal Disorders
  Gerard P. Varlotta, DO, FACSM
  8:15 Pharmacological Management of Spinal Pain with Non-opioids
  Juan C. Robles, MD
  8:35 Optimizing Opioid Treatment in the Spine Patient
  Christopher Gharibo, MD
  8:55 Opioids in the Patient with History of Dependence & Addiction
  Marianne T. Geschwahn, MD
  9:15 Pharmacological Management of Osteoporosis
  Stephen Honig, MD
  9:35 Questions & Discussion
  9:50 Coffee Break
Alternative Management & Functional Assessment
Moderator: ??
  10:10 Non-operative Treatment of Cervical Myelopathy & Radiculopathy
  Wayne Stokes, MD
  10:30 Alternative Medicine Treatment in Spinal Disorders: Application of Science to the Art
  Brian O’Young, MD
  10:50 Psychosocial Management of the Patient with Chronic Lower Back Pain
  Marcia Smith, MD
  11:10 Functional Restoration, Work Hardening & Return to Work Programs
  Angela M. Lis, PhD
  11:30 Assessment of Disability
  Juan C. Robles, MD
  11:45 Questions & Discussion
12:00 Lunch
Therapeutic Application
Moderator: Gerard P. Varlotta, DO, FACSM
  1:00 Physical Therapy for Cervical Spine Disorders
  William Oswald, DPT, Cert. MDT
  1:20 Physical Therapy for Lumbar Spine Disorders
  Christopher Gharibo, DO, FACSM
  1:40 Chiropractic Therapy for Spinal Disorders: Principles & Application of Manipulation
  Cory Gold, DC
  2:00 Chiropractic Therapy for Spinal Disorders: Principles & Application of Active Release Therapy
  Scott Duke, DC, DACBSF
  2:20 Physical Training of Athletes with Spinal Disorders
  Joseph Bonai, MD & CSCS
  3:10 Return to Sports Participation with Spinal Disorders
  Joseph Bonai, MD & CSCS
  3:30 Coffee Break
Case Discussions
Moderator: Gerard P. Varlotta, DO, FACSM
  Presenter: Wayne Stokes, MD
  3:45 Case Discussion: Cervical Spine Disorders
  4:15 Case Discussion: Lumbar Spine Disorders
  4:45 Case Discussion: Return to Sports
  5:15pm Adjourn
THURSDAY, FEBRUARY 28, 2013
PART III: THERAPEUTIC INTERVENTION: SPINAL & PERIPHERAL INJECTIONS
Section Director: Christopher Gharibo, MD
7:00am Registration & Continental Breakfast
7:50 Welcome
Thomas J.J. Blanck, PhD, MD
Professor and Chairman of Anesthesiology
Moderator: Christopher Gharibo, MD
8:00 How to Incorporate Injections into a Multidisciplinary Plan of Care
Gerard P. Varlotta, DO, FACSM
8:20 Diagnostic & Therapeutic Value of Spinal Injections
Juan C. Robles, MD
8:40 Spinal Injection Mechanisms of Injury: Avoidable & Unavoidable
Christopher Gharibo, MD
9:00 Radiation Safety
Steven Calvino, DO
9:15 Questions & Discussion
9:30 Coffee Break
9:45 Trigger Point Injections: Indications & Technique
Jeffrey Perry, DO
10:05 Sacroiliac Injections: Indications & Technique
Wayne Stokes, MD
10:20 Peripheral Joint Injections: Indications & Technique
Dennis A. Cardone, DO
10:40 Botulinum Toxin Injections for Myofascial Pain
Christina Drafta, MD
10:55 Decompressor, MILD, Percutaneous Fusion: Are These Valid Treatment Options?
Yong H. Kim, MD
11:10 When Steroids Fail: Role of Sympathetic Blocks in Spinal Pain
Christopher Gharibo, MD
11:25 Indications & Efficacy of Spinal Cord Stimulators in Chronic Spinal Pain
Yong H. Kim, MD
11:40 Questions & Discussion
12:00 Lunch
Moderator: Gerard P. Varlotta, DO, FACSM
1:00 Interlaminar vs. Transforaminal vs. Caudal Epidural Steroids: Implications of the Techniques
Christopher Gharibo, MD
1:30 Intra-articular Fascet Injections & Therapeutic Approaches to Spinal Cysts
Gerard P. Varlotta, DO, FACSM
2:00 Medial Branch Blocks & Radiofrequency Rhizotomy
Fahad Kahn, MD
2:20 Coffee Break

CASE DISCUSSIONS: INDICATIONS & INJECTION TECHNIQUE
Moderator: Christopher Gharibo, MD
Presenter: Wayne Stokes, MD
2:40 Epidural Steroid Injections: Cervical
3:10 Epidural Steroid Injections: Lumbar
3:30 Facet Blocks: Intra-articular & Cysts
3:50 Medial Branch Blocks & Rhizotomy
4:10 Questions & Discussion
4:30pm Adjourn

FRIDAY, MARCH 1, 2013
PART IV: SURGICAL INTERVENTION
Section Director: John A. Bendo, MD
7:00am Registration & Continental Breakfast
7:50 Welcome
Joseph Zuckerman, MD
Walter A.L. Thompson Professor and Chairman of Orthopedic Surgery
Moderator: John A. Bendo, MD
8:00 Surgical Treatment of Spinal Stenosis
Jeffrey Klein, MD
9:10 Surgical Treatment of Spondylolisthesis: Degenerative vs Isthmic
Jeffrey M. Spivak, MD
9:30 Lumbar Total Disc Replacement Surgery
John A. Bendo
9:50 Questions & Case Discussions
10:10 Coffee Break
Surgical Treatment of Spinal Deformity
Moderator: Thomas Errico, MD
10:30 Overview of Spinal Deformity Surgery
Thomas Errico, MD
10:50 Operative Management of Pediatric Deformity
Baron S. Lonner, MD
11:10 Surgical Treatment of Adult Spinal Deformity: Kyphosis & Scoliosis
Frank Schwab, MD
11:30 Questions & Case Discussions
12:00 Lunch
Cervical Spine Disorders
Moderator: Michael L. Smith, MD
1:00 Cervical Radiculopathy vs Peripheral Nerve Entrapment: Diagnosis & Treatment
Themistocles S. Protopsaltis, MD
1:20 Surgical Approaches to Cervical Disc Herniation: Anterior vs Posterior
Jonathan Steber, MD
1:40 Operative Treatment of Cervical Spondylotic Myelopathy & OPLL
John A. Bendo, MD
2:00 Surgical Management of the Rheumatoid Spine
Ronald Moskovich, MD
2:20 Cervical Total Disc Replacement
Jeffrey A. Goldstein, MD
2:40 Questions & Case Discussions
3:00 Coffee Break
Traumatic & Atraumatic Spinal Surgery
Moderator: Anthony K. Frempong-Boadu, MD
3:20 Surgical Indications in Spinal Trauma
Themistocles S. Protopsaltis, MD
3:40 Osteoporotic Compression Fractures: Non-Operative vs Surgical Treatment
Peter Passias, MD
4:00 Surgical Management of Metastatic & Spinal Cord Tumors
Anthony K. Frempong-Boadu, MD
4:20 Questions & Case Discussions
5:00pm Adjourn
REGISTRATION FORM

COMPREHENSIVE SPINE COURSE #807
NYU Langone Medical Center, 550 First Avenue, New York, NY 10016

Register online at http://cme.med.nyu.edu/spine

After 12pm on November 5, 2012, only on-site registration will be available for Parts I & II provided the course has not reached capacity. After 12pm on February 25th, 2013, only on-site registration will be available for Parts III & IV provided the course has not reached capacity. On-site registrants will incur an additional $20 charge and will receive a receipt by email in 1-2 weeks.

I am registering for:
- Part I – Examination, Evaluation & Diagnosis, November 8, 2012
- Part II – Therapeutic Intervention, November 9, 2012
- Part IV – Surgical Intervention, March 1, 2013

PLEASE PRINT CLEARLY IN BLOCK LETTERS AND NUMBERS

Name

_______________________________________________________________
FIRST M.I. LAST

Address ______________________________________________________________

City ___________________________________ State  _________ Zip _____________

Day Phone ______________________________ Fax ___________________________

E-mail _______________________________________________________________

(REQUIRED FOR CME CREDIT)

COURSE FEES

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<th>FEE TYPE</th>
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<tr>
<td>Physicians</td>
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*Reduced fee applies to NYU School of Medicine alumni, former residents and fellows; MD’s employed by the Department of Veterans Affairs Medical Center; full-time active military personnel; nurse practitioners; and all other non-MD healthcare professionals.

COURSE CONFIRMATION: Please supply your email address to receive a confirmation letter. Written confirmation will not be mailed. Make sure your email address is clearly written.

REFUND POLICY: An administrative charge of 30% of your tuition payment will be assessed for cancellations prior to October 25, 2012 (Parts I&II)/February 18th, 2013 (Parts III&IV). Cancellations must be in writing and postmarked no later than the above date (faxes and emails are not accepted). Cancellations will not be accepted after the above date.

COURSE CANCELLATION POLICY: In the unusual circumstance that this course is cancelled, two weeks notice will be given and tuition will be refunded in full. The NYU Post-Graduate Medical School is not responsible for any airfare, hotel or other costs incurred.

METHODS OF PAYMENT: (Cash and phone registration are not accepted)
If faxing, do not mail or refax, this will only result in a duplicate charge to your account.
- Check in U.S. Dollars only: $________
- Credit Card Payment (see below)
- International Postal Money Order: $________

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PAYMENT BY CREDIT CARD
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Amount to be charged: $________

Bill to:  | Visa  | MasterCard  | American Express
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Card Member’s Name: ____________________________________
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SEND TO: Registration Office
NYU Post-Graduate Medical School
P.O. Box 1855
Murray Hill Station
New York, N.Y. 10016

Special Needs or requests:
Comprehensive Spine Course

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