JFK Professional Development Series
Presents:
Courses in Neurological Management & Rehabilitation . . . 2011

Thursday Evening ● December 1, 2011
and
Friday ● December 2, 2011

CLINICAL NEUROSCIENCE
FOR PRACTITIONERS:
EVIDENCE-BASED APPROACHES TO DIAGNOSING
& MANAGING NEUROLOGICAL DISORDERS

Saturday ● December 3, 2011

STROKE MANAGEMENT
AND REHABILITATION:
CRITICAL ASPECTS FOR PRACTITIONERS

Sponsored By:
The Office of Continuing Medical Education

New Jersey Neuroscience Institute
JFK Johnson Rehabilitation Institute

JFK Conference Center
70 James Street
Edison, NJ
**CONFERENCE OVERVIEW**

The JFK Johnson Rehabilitation Institute and the New Jersey Neuroscience Institute at JFK Medical Center will be sponsoring two courses related to Neurological Management & Rehabilitation. The first course, **CLINICAL NEUROSCIENCE FOR PRACTITIONERS: EVIDENCE-BASED APPROACHES TO DIAGNOSING & MANAGING NEUROLOGICAL DISORDERS** is scheduled for the evening of Thursday, Dec. 1 & all day Friday, Dec. 2. The second course, **STROKE MANAGEMENT AND REHABILITATION: CRITICAL ASPECTS FOR PRACTITIONERS** is scheduled for all day Saturday, Dec. 3.

Participants may attend both courses or elect designated components of the conference. Physicians and other clinicians need the knowledge, competencies, and practice strategies presented within this educational activity in analyzing the scientific evidence for different interventions in treating and managing neurological conditions and in making clinical decisions.

**AUDIENCE FOR COURSES IN NEUROLOGICAL MANAGEMENT & REHABILITATION – December 1, 2 & 3, 2011**

- Neurosurgeons
- Psychiatrists
- Nurses
- Physical Therapists
- Social Workers
- Neurologists
- Rehabilitation Psychologists
- Case Managers
- Education Specialists
- Physiatrists
- Neuropsychologists
- Audiology
- Cert. Recreation Therapists
- Physiotherapists
- Occupational Therapists
- Insurance Rehab. Specialists
- Speech Pathologists
- Voc. Rehab Counselors
- Protectors
- Occupational Therapy Assistants
- Social Workers
- Speech Pathologists
- Case Managers
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Physical Therapy Assistants
- Insurance Rehab. Specialists
- Voc. Rehab Counselors
- Healthcare Administrators
- Nurses
- Virtual Learning Environment

**THURSDAY EVENING / DECEMBER 1, 2011 & FRIDAY / DECEMBER 2, 2011**

**CLINICAL NEUROSCIENCE FOR PRACTITIONERS: EVIDENCE-BASED APPROACHES TO DIAGNOSING & MANAGING NEUROLOGICAL DISORDERS**

**DESCRIPTION**

Primary care practitioners often assume a critical role in the diagnosis and management of patients with neurological disorders/diseases. Frequently, they are the first clinicians to suspect the possibility of these conditions and to identify the need to refer patients for comprehensive neurological evaluation. Following evaluation and appropriate interventions, they often continue to play a vital role as members of the team in the management of the patient. This course will present an overview of the information which primary care practitioners need to close the gap between their present knowledge and the most up-to-date evidence-based information which medical science has been accumulating with respect to the pathophysiology, diagnosis, treatment, and management of a broad spectrum of neurological conditions.

**OBJECTIVES**

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

1. Discuss the most up-to-date techniques and approaches to the diagnosis and treatment of neurological diseases and disorders commonly seen within the primary care setting.
2. Describe the pathophysiological basis of these disorders.
3. Discuss the evaluation, diagnosis and early treatment of axial pain, non-radicular pain and radicular pain.
4. Illustrate the role of the primary care practitioner in evaluating and managing patients diagnosed with or presenting symptoms suggestive of the following: sleep disorders, dizziness, acute visual problems, tremors, normal pressure hydrocephalus (NPH), mild cognitive deficits, and neuropathies, presenting as tingling hands and feet.
5. Discuss scientific evidence for best practices within the delineated disease states/disorders.

At the conclusion of this activity, participants will be asked to self-assess the achievement of these educational objectives.

**PROGRAM**

**Thursday Evening, December 1, 2011**

**CLINICAL NEUROSCIENCE FOR PRACTITIONERS: EVIDENCE-BASED APPROACHES TO DIAGNOSING & MANAGING NEUROLOGICAL DISORDERS**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5:00-5:25pm</td>
<td>REGISTRATION / LIGHT DINNER</td>
<td></td>
</tr>
<tr>
<td>5:25-5:30</td>
<td>Opening Remarks – Martin Gizzi, MD, PhD</td>
<td></td>
</tr>
<tr>
<td>5:30-6:00</td>
<td>Evaluation, Diagnosis and Early Treatment of Axial Pain</td>
<td>David Brown, DO</td>
</tr>
<tr>
<td>6:00-6:30</td>
<td>Evaluation, Diagnosis and Early Treatment of Non-Radicular Pain</td>
<td>Kevin McElroy, DO</td>
</tr>
<tr>
<td>6:45-7:15</td>
<td>Evaluation, Diagnosis and Early Treatment of Radicular Pain</td>
<td>Ronald Karnaugh, MD</td>
</tr>
<tr>
<td>7:15-7:45</td>
<td>Evaluation, Diagnosis and Early Treatment of Limb Weakness</td>
<td>Gregory Przybylski, MD</td>
</tr>
<tr>
<td>7:45-8:00</td>
<td>Questions &amp; Answers</td>
<td></td>
</tr>
</tbody>
</table>

**Friday, December 2, 2011**

**CLINICAL NEUROSCIENCE FOR PRACTITIONERS: EVIDENCE-BASED APPROACHES TO DIAGNOSING & MANAGING NEUROLOGICAL DISORDERS... continued**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30-8:00am</td>
<td>REGISTRATION / CONTINENTAL BREAKFAST</td>
<td></td>
</tr>
<tr>
<td>8:00-8:45</td>
<td>Sleep Disorders in the Neurology Clinic – Sushanth Bhat, MD</td>
<td></td>
</tr>
<tr>
<td>8:45-9:45</td>
<td>Management of the Dizzy Patient – Phillip Kramer, MD</td>
<td></td>
</tr>
<tr>
<td>9:45-10:30</td>
<td>Identification and Treatment of Normal Pressure Hydrocephalus (NPH) - Stephen Bloomfield, MD</td>
<td></td>
</tr>
<tr>
<td>10:30-10:45</td>
<td>BREAK</td>
<td></td>
</tr>
<tr>
<td>10:45-11:30</td>
<td>Triaging Acute Visual Problems – Michael Rosenberg, MD</td>
<td></td>
</tr>
</tbody>
</table>
SATURDAY / DECEMBER 3, 2011
STROKE MANAGEMENT AND REHABILITATION:
CRITICAL ASPECTS FOR PRACTITIONERS

DESCRIPTION
This interdisciplinary one day course will present an overview of medical interventions and rehabilitation techniques in the management of patients who have suffered strokes. The course will open with a review of Joint Commission measure sets for assessing outcomes in the treatment of acute stroke and related Commission for the Accreditation of Rehabilitation Facilities (CARF) guidelines. This will be followed by other evidence-based approaches related to diagnosis and clinical management of stroke and facilitation of recovery of function. Interventional services and techniques to reverse the adverse effects of ischemia and to restore more normal vascular perfusion will be reviewed. Outcomes from the SAMSpris Trial and specific techniques for Subarachnoid Hemorrhage (SAH) will be included in these discussions. Family education and communication will be integral aspects of the course.

OBJECTIVES
At the conclusion of this educational activity, participants should be able to:
1. Review and apply the most recent Joint Commission evidence-based measure sets for appropriate administration (timelines and indications/ contra-indications) of thrombolytic and other pharmaceutical agents for the management of acute stroke and applicable CARF standards.
2. Discuss radiologic imaging in the diagnosis of stroke.
3. Describe surgical/endovascular interventional services for managing acute stroke and restoring normal blood flow.
4. Discuss and apply relevant findings from the SAMSpris Trial.
5. Describe interventions for Subarachnoid Hemorrhage (SAH).
6. Discuss approaches to family education and engagement of families in the treatment planning process.
7. Identify clinical options for patients with severe swallowing disorders and related ethical considerations.
8. Discuss the use of everyday technology in assisting individuals with communication issues as a sequelae to stroke.
9. Describe strategies for primary prevention of stroke, including new screening tools.
10. Discuss the relationship between clinical presentation and appropriate length of stay in patients with stroke.
11. Explore preliminary research on new approaches to the treatment of stroke.
12. Analyze the evidence with respect to therapy interventions in the treatment of stroke.

At the conclusion of this activity, participants will be asked to self-assess the achievement of these educational objectives.

PROGRAM
Saturday, December 3, 2011
STROKE MANAGEMENT & REHABILITATION: CRITICAL ASPECTS FOR PRACTITIONERS

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30-7:55am</td>
<td>REGISTRATION / CONTINENTAL BREAKFAST</td>
</tr>
<tr>
<td>7:55-8:05</td>
<td>Opening Remarks – Martin Gizzi, MD, PhD; Thomas E. Strax, MD</td>
</tr>
<tr>
<td>8:05-8:30</td>
<td>Introduction/Review of Joint Commission Measure Set/CARF Standards – Martin Gizzi, MD, PhD</td>
</tr>
<tr>
<td>8:30-9:15</td>
<td>Imaging In Diagnosis of Stroke, Including CTA Angiography – Noam Esthakar, MD</td>
</tr>
<tr>
<td>9:15-9:45</td>
<td>Update On Acute Management of Stroke Including Results of SAMSpris Trial – Jawad F. Kirmani, MD</td>
</tr>
<tr>
<td>9:45-9:55</td>
<td>BREAK</td>
</tr>
<tr>
<td>9:55-10:30</td>
<td>Interventions for Subarachnoid Hemorrhage (SAH) &amp; In The Setting For Intracranial Stenting – Jawad F. Kirmani, MD</td>
</tr>
<tr>
<td>10:30-11:00</td>
<td>Case Study: Family Involvement in Treatment Plan: Early Conversations/Ethical Issues – Mohammed Ibrahim, MD &amp; Kathleen Kalmar, PhD</td>
</tr>
<tr>
<td>11:00-11:35</td>
<td>Family Education - Deanna Dutcher, SLP &amp; Josephine Bunnicielli, PT, MS</td>
</tr>
<tr>
<td>11:35-11:45</td>
<td>Questions and Answers</td>
</tr>
<tr>
<td>11:45-12:30pm</td>
<td>LUNCH</td>
</tr>
<tr>
<td>12:30 -1:00</td>
<td>Clinical Options and Ethical Issues for the Patient with Severe Dysphagia - Tara McGrath, MS, CCC-SLP</td>
</tr>
<tr>
<td>1:00 -1:30</td>
<td>Everyday Technology To Assist With Communication – Katherine Henkes, A/CCC-SLP</td>
</tr>
<tr>
<td>1:30– 2:00</td>
<td>Primary Prevention / New Screening Tools &amp; Risk Factor Assessment – Spozemy Paneazi, MD</td>
</tr>
<tr>
<td>2:00-2:40</td>
<td>Length of Stay: Essential Points for Physicians &amp; Other Clinicians – Jonathan Quevedo, MD &amp; Andrea Curry, RN, BS, CCM</td>
</tr>
<tr>
<td>2:40-2:50</td>
<td>BREAK</td>
</tr>
<tr>
<td>2:50-3:20</td>
<td>New Horizons In Stroke Treatment: A Look At the Preliminary Research – Richard Malone, DO</td>
</tr>
<tr>
<td>3:20-3:50</td>
<td>Physical Rehabilitation: Evidence-Based Therapy Interventions – Spiradoula Riley, PT, DPT, ATC</td>
</tr>
<tr>
<td>3:50-4:00</td>
<td>Questions &amp; Answers</td>
</tr>
</tbody>
</table>

REGISTRATION INFORMATION FOR COURSES IN NEUROLOGICAL MANAGEMENT & REHABILITATION . . . 2011
DECEMBER 1, 2 & 3, 2011

REGISTRATION INCLUDES: Conference Workbooks & Handouts • Daily Continental Breakfasts • Hot Buffet Luncheon & Refreshment Breaks.
(Wherever possible, efforts will be made to accommodate special dietary requests, if indicated on registration form).

Early registration will be accepted until Thursday, December 1, 2011. Regular registration will be applicable after this date.

CANCELLATION POLICY: Cancellations and requests for refunds, minus a $35 non-refundable administrative fee for Option I, and $65 non-refundable administrative fee for Options II to VI, will be accepted until the registration deadline of November 22, 2011. (No Refunds Will Be Granted After Nov. 22, 2011)

Please Note: Attendance Will Be Limited. Early Enrollment is Strongly Advised.

SPECIAL DISCOUNTED RATE
Two or More Registrants (Same Offering Only)…………….. 5% Off
*Registration Forms must be submitted together
Additional discounts offered for larger group registrations. Please contact our office for details: Professional Development & CME / tel: 732-632-1570 • fax: 732-767-2967

Please Note: In the event of course cancellation by JFK, the full registration fee will be refunded. JFK Medical Center regrets that in the event of cancellation, we are not able to assume liability for travel & lodging costs incurred. For more information, call Marianne Mohary at 732-632-1570; fax: 732-767-2967; Email:mmohary@solishs.org
This course is offered for up to 1.5 ASHA CEUs (Intermediate level, Professional area).

JFK Johnson Rehabilitation Institute is an AMERICAN OCCUPATIONAL THERAPY ASSOCIATION (AOTA) Approved Provider of Continuing Education. This 3-day conference is being offered for 1.5 CEUs (Introductory level/Content Focus: Domain of OT: Client Factors). The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA.

Solaris Health System is an approved provider of continuing nursing education by the New Jersey State Nurses Association, an accredited approver by the American Nurses Credentialing Center’s COA. P174-11/09-12. Accredited status does not imply endorsement by Solaris Health System, NJSNA or ANCC of any commercial products or services.

Certificates will be awarded to participants who attend the conference and submit a completed evaluation form. The number of continuing education units (CEUs) awarded will be based upon the number of conference hours attended, and the requirements of the specific accreditation bodies. Applications for CEUs have been made to the following accreditation bodies:

- New Jersey State Board of Physical Therapy Examiners
- American Therapeutic Recreation Association

JFK MEDICAL CENTER / FACULTY & PLANNING COMMITTEE

JFK Medical Center, Edison, NJ (JFKMC); JFK Johnson Rehabilitation Institute, Edison, NJ (JFK-JRI); Center for Head Injuries, Edison, NJ (CHI); Physical Medicine & Rehabilitation (PM&R); New Jersey Neuroscience Institute at JFK Medical Center, Edison, NJ (NJNI); University of Medicine and Dentistry of New Jersey – Robert Wood Johnson Medical School, Piscataway, NJ (UMDNJ-RWJMS); Seton Hall University School of Health & Medical Sciences, South Orange, NJ (SHUSHMS).

BEZOV, DAVID, MD, Neurophysiology Fellow, NJNI.
BHAT, SUSHANTH, MD, Assistant Attending Physician, NJNI.
BLOOMFIELD, STEPHEN M., MD, Attending Neurosurgeon, NJNI; Associate Professor of Neurosurgery, SHUSHMS.
BROWN, DAVID P., DO, Outpatient Medical Director & Attending Physician, JFK-JRI; Clinical Associate Professor, SHUSHMS & UMDNJ-RWJMS.
BUNNICELLI, JOSEPHINE, PT, MS, Clinical Consultant, In-Patient Brain Injury Services, CHI, JFK-JRI.
CHUKWUNEKE, FLORENCE, RN, BS, Neurovascular Nurse Clinician, Stroke Coordinator, NJNI.
CURRY, ANDREA, RN, BS, CCC, Case Manager, Client Services, JFKMC.
DUTCHER, DEANNA, MA, CCC-SLP, Senior Speech Language Pathologist, Certified Brain Injury Specialist, In-Patient Brain Injury Services, CHI, JFK-JRI.
DUTTAROY, PRAGATI, PT, DPT, Clinical Director & Clinical Education Coordinator/Physical Therapy, JFK-JRI.
ECKERT, ANNE, AuD, MBA, CCCA, Administrative Director, Rehabilitation, JFK-JRI; Adjunct Faculty, Montclair State University, Montclair, NJ.
ESHER, NOAM S., MD, Attending Radiologist, JFKMC.
FAZZARI, LAURA, PT, DPT, Physical Therapy Supervisor, Inpatient Head Injury, JFK-JRI.
GIEFFER, MARCI, PT, Assistant Administrator, JFK-JRI.
GIZZI, MARTIN, MD, PhD, Chairman, NJNI; Professor and Chairman of Neuroscience, SHUSHMS.
HANNA, PHILIP A., MD, Director, Parkinson's Disease and Movement Disorders Center, NJNI; Associate Professor, Department of Neuroscience, SHUSHMS.
HENKES, KATHERINE, MS, CCC-SLP CBIS, Speech Language Pathologist, Clinical Consultant, Certified Brain Injury Specialist, Inpatient Brain Injury Services, JFK-JRI.
IBRAHIM, MOHAMMAD S., MD, Director, Critical Care JFKMC; Associate Professor of Neuroscience, SHUSHMS.
KALMAR, KATHLEEN, PHD, Co-Author of the JFK Coma Recovery Scale-Revised, Chief Neuropsychologist, Brain Trauma Unit/Extended Recovery Unit; Coordinator of Inpatient Neuropsychological Services, JFK-JRI; Associate Professor, PM&R, UMDNJ-RWJMS.
KARNAUGH, RONALD D., MD, Associate Attending Interventional Radiologist, NJNI; Assistant Professor of Neuroscience, SHUSHMS.
KEANE, CATHERINE, MSN, RN, APN, C, GNP-BC, Clinical Supervisor, Education & Organizational Development Department, JFKMC.
KIRMANI, JAWAD F., MD, Director, Comprehensive Stroke Center, JFKMC; Associate Professor, SHUSHMS.
KOLBER, CAROLE, PhD, Administrative Director, Professional Development & CME, JFK-JRI; Clinical Assistant Professor, Health Sciences, SHUSHMS.
KRAMER, PHILLIP D., MD, Director of Vestibulo-Ocular Laboratory, NJNI; Assistant Professor of Neuroscience, SHUSHMS.
LENTZ, ROBERTA, MA, CSW, CRS, Administrative Director, In-Patient Brain Injuries, CHI.
LEVIN, SHELLEY, OTR, Clinical Education Coordinator/Occupational Therapy, JFK-JRI.
LOPEZ, EDUARDO, MD, Associate Medical Director, Clinical Services, CHI; Attending Physiatrist, JFK-JRI.
MAREK, MICHAEL L., MD, Director of Interventional Radiology, JFK-JRI; Clinical Assistant Professor of PM&R, UMDNJ-RWJMS.
MARKS, CAREN, MD, Attending Neurologist, NJNI; Assistant Professor of Neuroscience, SHUSHMS.
MCCAGG, CAROLINE, MD, Associate Medical Director, JFK-JRI; Medical Director, CHI; Associate Clinical Professor of Rehabilitation, UMDNJ-RWJMS.
MCELROY, KEVIN, DO, Attending Interventional Pain Management Physician, Department of Physical Medicine & Rehabilitation, JFK-JRI.
MCGRATH, TARA, MS, CCC-SLP, Senior Speech-Language Pathologist, Certified Brain Injury Specialist, In-Patient Brain Injury Services, CHI, JFK-JRI.
PANEZAI, SPOZHYM, MD, Stroke and Clinical Neurophysiology, NJNI; Assistant Professor, SHUSHMS.
PRZYBYLSKI, GREGORY, MD, Director, Neurosurgery, NJNI; Professor of Neurological Surgery, SHUSHMS.
QUEVEDO, JONATHAN, MD, Medical Director, Inpatient Rehabilitation, JFK-JRI; Clinical Assistant Professor of PM&R, UMDNJ-RWJMS.
REINEKE, CHRISTA, MA, PT, Director of Inpatient Rehabilitation Therapies, JFK-JRI.
RILEY, SPIRIOPOULOS, PT, DPT, ATC, Clinical Consultant, In-Patient Brain Injury Services, CHI, JFK-JRI.
ROSENBERG, MICHAEL L., MD, Director of Neurology and Neuro-ophthalmology, NJNI; Professor of Neuroscience, SHUSHMS.
SIEGEL, MICHELE, RN, BC, CNRN, Nurse Manager, JFKMC.
SORIANO, KRISTIE, MS, CCC-SLP, Coordinator/Clincial Director, Speech Language Pathology, JFK-JRI; Adjunct Faculty, Kean University, NJ.
STRAX, THOMAS E., MD, Vice President for Medical Rehabilitation, JFK-JRI; Medical Director, JFK-JRI; Professor and Chairman, Dept. of PM&R, UMDNJ-RWJMS.
WADE, CHRISTINE, RN, BSN, CRNN, Nurse Manager of JRI Rehabilitation Units, JFK-JRI.
CONFERENE REGISTRATION FORM

CLINICAL NEUROSCIENCE FOR PRACTITIONERS: Evidence-Based Approaches to Diagnosing & Managing Neurological Disorders (December 1 and 2)

STROKE MANAGEMENT AND REHABILITATION: Critical Aspects for Practitioners (December 3)

(Please print or type name and credentials **EXACTLY** as you would like it to appear on the certificate of attendance.)

Name

E-MAIL ADDRESS

Registration confirmations will be via e-mail only from: mmohary@solarishs.org*

Mailing Address

City State Zip

Employer*

Employer City/State

Daytime Phone # Fax #

Special Needs and Dietary Requests

*If Solaris, Please Indicate Dept.

Ask Supervisor to Initial and Send to: Marianne Mohary in Professional Development & CME

(Please Note: Registrations will not be processed without signed approval)

Please Check One: √

<table>
<thead>
<tr>
<th>Option Description</th>
<th>Early Bird (By 11/10/11)</th>
<th>Regular</th>
</tr>
</thead>
<tbody>
<tr>
<td>OPTION I</td>
<td>$85</td>
<td>$95</td>
</tr>
<tr>
<td>THURSDAY EVENING,</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DECEMBER 1, 2011</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(ONLY)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Thursday Evening</td>
<td>$155</td>
<td>$175</td>
</tr>
<tr>
<td>Segment of Clinical</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Neuroscience for</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Practitioners</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OPTION III</td>
<td>$155</td>
<td>$175</td>
</tr>
<tr>
<td>SATURDAY, DECEMBER</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DECEMBER 3, 2011</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(ONLY)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stroke Management &amp; Rehabilitation: Critical Aspects for Practitioners</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OPTION IV</td>
<td>$225 (Save $15)</td>
<td>$235 (Save $35)</td>
</tr>
<tr>
<td>– THURSDAY EVENING &amp; FRIDAY, DECEMBER 1 &amp; 2, 2011</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clinical Neuroscience for Practitioners: Evidence-Based Approaches to Diagnosing &amp; Managing Neurological Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OPTION V</td>
<td>$275 (Save $35)</td>
<td>$295 (Save $55)</td>
</tr>
<tr>
<td>FRIDAY, DECEMBER 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND SATURDAY, DECEMBER 3, 2011</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND Stroke Management &amp; Rehabilitation: Critical Aspects for Practitioners</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OPTION VI</td>
<td>$335 (Save $60)</td>
<td>$355 (Save $90)</td>
</tr>
<tr>
<td>FULL COURSE: THURS. EVE., DEC. 1, FRI., DEC. 2 AND SAT., DEC. 3, 2011 (BEST DEAL!!!)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clinical Neuroscience for Practitioners: Evidence-Based Approaches to Diagnosing &amp; Managing Neurological Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND Stroke Management &amp; Rehabilitation: Critical Aspects for Practitioners</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

If Discount Applies • Percent Discounted _____ %

Dollar Amount of Discount $ _______

TOTAL PRICE (After Subtracting Discount) $ _______

Method of Payment: Check Check #: _______

Credit Card / Cards we accept: Visa MasterCard

Credit Card #: Exp. Date

Three digit security code on back of credit card First three digits of billing address for card

Credit Card Authorization (Please sign)

Enclosed Tuition Fee: $ _______

PLEASE MAKE CHECKS PAYABLE TO: JFK MEDICAL CENTER

AND MAIL TO: MARIANNE MOHARY / PROFESSIONAL DEVELOPMENT & CME

JFK JOHNSON REHABILITATION INSTITUTE / 65 JAMES STREET / EDISON, NJ 08818

PHONE: 732-632-1570 • FAX: 732-767-2967 • E-MAIL: mmohary@solarishs.org
The New Jersey Neuroscience Institute at JFK Medical Center is a comprehensive diagnostic, treatment research and teaching center offering hope and relief to adults and children afflicted with complex neurological disorders. In partnership with affiliated JFK Johnson Rehabilitation Institute, rehabilitative services are provided for brain and spinal cord injuries, stroke and pediatric and geriatric rehabilitation. JFK Medical Center is one of only two hospitals in New Jersey to be designated a Comprehensive Stroke Center by the New Jersey Department of Health and Senior Services. It was recently rated #1 in the State and the Top 5% in the nation for Stroke Treatment (Healthgrades.com). The New Jersey Neuroscience Institute at JFK Medical Center is affiliated with the Department of Neuroscience of Seton Hall University’s School of Graduate Medical Education.

The JFK Johnson Rehabilitation Institute at JFK Medical Center, an affiliate of Solaris Health System, was established in 1974, and since that time has grown to become New Jersey’s most comprehensive rehabilitation facility, with extensive inpatient and outpatient services. Its programs are designed to address the physical, psychological, social and vocational potential of each patient, with a goal of maximizing independence. Aggressive Stroke Rehabilitation is offered, including physical and occupational therapy, cardiac and pulmonary rehabilitation, chronic pain, vocational and occupational services, audiology and speech pathology.

TRAVEL INFORMATION

The JFK Conference Center, 70 James Street, Edison, NJ, 08820, is conveniently located in Central New Jersey, 45 minutes from midtown Manhattan, 20 minutes from Newark International Airport and 2 miles from the METROPARK train station (Iselin, NJ) which services Amtrak and NJ Transit lines. The Center is also readily accessible from the Garden State Parkway and the New Jersey Turnpike. Directions will be emailed with confirmation information.