The Department of Radiology Presents:

October 24–28, 2016

NYU's Fall Radiology Symposium in Santa Barbara

Statement of Need/Course Description

This course will concentrate on updates in Abdominal, Musculoskeletal, Breast, Neuroradiology & Thoracic Imaging. All of the lectures will address scanning parameters and how scanning protocols can be optimized in order to minimize the radiation exposure of patients, while maintaining diagnostic quality examinations. Clinical radiologists must stay up-to-date on the latest imaging techniques and the program will review the latest topics including: MRI & Ultrasound of the Rotator Cuff, Digital Breast Tomosynthesis, Prostate MR, Anterior Skull Base & Sinoasal Cavity and Lung Cancer Screening. The expertise presented in this program is meant to be integrated into the participants’ practices in an effort to improve their current knowledge, imaging skills and ultimately improve patient care.

For more information and to register, please call 212-263-3936 or visit: http://www.med.nyu.edu/courses/cme/sb16

NYU Course Director
Soterios Gyftopoulos, MD
Assistant Professor of Radiology

NYU Faculty
Ankur Doshi, MD
Assistant Professor of Radiology

Rajan Jain, MD
Associate Professor of Radiology

Kristin Elias, MD
Assistant Professor of Radiology

William Moore, MD
Chief, Thoracic Imaging

Associate Professor of Radiology

Lecture Topics to Include:
Musculoskeletal, Abdominal, Breast, Neuroradiology & Thoracic Imaging

THE FOUR SEASONS RESORT, THE BILTMORE, SANTA BARBARA, CA

Built in classic Spanish Colonial style, accommodations include luxury guest rooms and suites located in low-lying main buildings and in a collection of 12 single-storey bungalows, along winding pathways and secluded amidst lush garden greenery. Decorated with Spanish colonial influence in rich greens and golds, many accommodations offer a fireplace and vaulted ceiling, and many open to a furnished patio or balcony. Each offers individual charm defined by glorious views of the mountains or ocean, the gardens or the courtyard swimming pool. Located in Montecito, an exclusive neighborhood with restaurants and shops, the Resort offers a breathtaking and luxurious spa, fitness center, two outdoor pools, Kids for All Seasons program, tennis and golf nearby. Take a walk or hop on a bike to enjoy the best of Santa Barbara right around the Four Seasons Resort, from the wineries to the waves.

SANTA BARBARA, CA

Epitomizing the casually sophisticated California lifestyle, Santa Barbara is located on the coast between San Francisco and Los Angeles, nestled between the Pacific Ocean and the Santa Ynez Mountains, with a lush almost tropical landscape. Graced by sunny skies and a mild year-round climate, the Santa Barbara ambience is richly Mediterranean, earning the community its reputation as America’s Riviera.

Target Audience
This course is designed for practicing clinical radiologists in academics or private practice.

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 20 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
**NYU’s Fall Radiology Symposium in Santa Barbara**

**October 24–28, 2016**

<table>
<thead>
<tr>
<th>Sunday, October 23, 2016</th>
<th>Monday, October 24, 2016</th>
<th>Tuesday, October 25, 2016</th>
<th>Wednesday, October 26, 2016</th>
<th>Thursday, October 27, 2016</th>
<th>Friday, October 28, 2016</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>4–6 pm</strong> <strong>Meeting Registration</strong></td>
<td><strong>7:00 am</strong> <strong>Breakfast &amp; Registration</strong></td>
<td><strong>7:15 am</strong> <strong>Breakfast</strong></td>
<td><strong>No Formal Program</strong></td>
<td><strong>7:15 am</strong> <strong>Breakfast</strong></td>
<td><strong>7:15 am</strong> <strong>Breakfast</strong></td>
</tr>
<tr>
<td><strong>7:40 am</strong> <strong>Welcome</strong></td>
<td><strong>7:45 am</strong> <strong>SAM: Shoulder 2016 — Shoulder Dislocation: Osseous and Soft Tissue Injuries</strong></td>
<td><strong>7:45 am</strong> <strong>Coffee Break</strong></td>
<td></td>
<td><strong>7:45 am</strong> <strong>SAM: Shoulder 2016 — Shoulder Dislocation: Osseous and Soft Tissue Injuries</strong></td>
<td></td>
</tr>
<tr>
<td><strong>8:30 am</strong> <strong>SAM: 2016 Breast Imaging — Managing Contrast Reactions</strong></td>
<td><strong>8:30 am</strong> <strong>SAM: Small Bowel and Liver 2016 — Part 1 — CT of Small Bowel Pathology</strong></td>
<td><strong>8:30 am</strong> <strong>SAM: Small Bowel and Liver 2016 — Part 1 — CT of Small Bowel Pathology</strong></td>
<td><strong>9:15 am</strong> <strong>SAM: Skulls 2016 — Part 1 — Cavernous Sinus and Central Skull Base</strong></td>
<td><strong>9:15 am</strong> <strong>SAM: Skulls 2016 — Part 1 — Cavernous Sinus and Central Skull Base</strong></td>
<td></td>
</tr>
<tr>
<td><strong>9:15 am</strong> <strong>Brain Tumor Mimics: How to Use All Your Resources</strong></td>
<td></td>
<td><strong>10:00 am</strong> <strong>Coffee Break</strong></td>
<td><strong>10:45 am</strong> <strong>SAM: Skulls 2016 — Part 2 — HRCT Decoding the Pathologies</strong></td>
<td><strong>11:00 am</strong> <strong>SAM: Laurel 2016 — Part 2 — HRCT Decoding the Pathologies</strong></td>
<td></td>
</tr>
<tr>
<td><strong>10:00 am</strong> <strong>Coffee Break</strong></td>
<td><strong>10:15 am</strong> <strong>SAM: 2016 Breast Imaging — Managing Contrast Reactions</strong></td>
<td><strong>11:00 am</strong> <strong>SAM: Small Bowel and Liver 2016 — Part 2 — Approach to Focal Liver Lesions on CT and MRI</strong></td>
<td><strong>11:00 am</strong> <strong>SAM: 2016 Breast Imaging — Managing Contrast Reactions</strong></td>
<td></td>
<td><strong>1:00 pm</strong> <strong>Adjourn</strong></td>
</tr>
<tr>
<td><strong>11:00 am</strong> <strong>SAM: 2016 Breast Imaging — Managing Contrast Reactions</strong></td>
<td><strong>11:00 am</strong> <strong>SAM: Small Bowel and Liver 2016 — Part 2 — Approach to Focal Liver Lesions on CT and MRI</strong></td>
<td></td>
<td><strong>11:45 am</strong> <strong>SAM: Interesting MSK Cases</strong></td>
<td></td>
<td><strong>1:00 pm</strong> <strong>Adjourn</strong></td>
</tr>
<tr>
<td><strong>11:45 am</strong> <strong>SAM: 2016 Breast Imaging — Managing Contrast Reactions</strong></td>
<td></td>
<td><strong>12:30 pm</strong> <strong>Questions</strong></td>
<td><strong>12:30 pm</strong> <strong>Questions</strong></td>
<td><strong>12:30 pm</strong> <strong>Questions</strong></td>
<td><strong>1:00 pm</strong> <strong>Adjourn</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>1:00 pm</strong> <strong>Adjourn</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SAM (Self-Assessment Module) Earn 7.5 SAM Credits in this program — pending approval from the ABR**