Is pleased to announce:

Pathology of Melanocytic Tumors
May 9-10, 2016

CONFERENCE LOCATION
MEMORIAL SLOAN KETTERING CANCER CENTER
NEW YORK

To register or for more information, please go to:
www.mskcc.org/dermatopathology
TARGET AUDIENCE
The course will be of value to dermatopathologists, general pathologists, dermatologists, and surgeons, as well as physicians in training.

COURSE OVERVIEW
The course is designed to provide a current review of the pathology of melanocytic tumors. Traditional and more recently recognized morphologic features useful for diagnosis will be presented. New modern ancillary tests will be explained and their use discussed. Emphasis will be placed upon clinic-pathologic correlation as well as the integration of genetic and genomic findings for diagnosis, prognosis and treatment selection. Most of the topics will be addressed in lecture format. At the end of the course cases of high didactic value (e.g., problematic melanocytic lesions with known outcome and/or genomic findings) will be discussed in detail. Participants will have the opportunity to preview the pathology of these cases online before the course.

COURSE OBJECTIVES
- Know important morphologic clues useful for the differential diagnosis of melanocytic tumors and understand the value as well as limitations of morphologic findings and clinical correlations.
- Be familiar with the spectrum of melanocytic nevi and melanoma variants.
- Understand the sensitivity and specificity of various novel methods (new immunohistochemical reagents, dermoscopy, cytogenetic and molecular tests) for the diagnosis of melanocytic tumors.
- Have a grasp of modern concepts in melanocyte pathology, with emphasis on pathologic, genomic and genetic correlations
- Know what is relevant to report and communicate to clinicians.
- Comprehend the role of the pathologist in determining treatment options for the patient through molecular and immunohistochemical analysis.
MSK COURSE DIRECTOR

Klaus J. Busam MD
Professor of Pathology and Laboratory Medicine, Weill Medical College of Cornell University; Director of Dermatopathology, Dept of Pathology, MSK

GUEST FACULTY

Pedram Gerami MD
Associate Professor of Dermatology, Northwestern University

Richard Scolyer
BMedSci MBBS MD FRCPA FRCPath
Professor, University of Sydney, Senior Staff Specialist of Tissue Pathology and Diagnostic Oncology at Royal Prince Alfred Hospital

MSK FACULTY

Charlotte Ariyan MD PhD
Assistant Attending, Department of Surgery

Daniel Coit MD FACS
Attending, Department of Surgery

Jasmine Francis MD
Assistant Attending, Dept of Surgery, Ophthamology Service

Travis Hollmann MD PhD
Assistant Attending, Department of Pathology

Mario Lacouture MD
Assistant Attending, Dept of Medicine, Dermatology Service

Ashfaq Marghoob MD
Attending, Department of Medicine, Dermatology Service

Brian Marr MD
Assistant Attending, Department of Surgery, Ophthamology Service

Kishwer Nehal MD
Attending, Department of Medicine, Dermatology Service

Melissa Pulitzer MD
Assistant Attending, Department of Pathology

www.mskcc.org/dermatopathology
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<thead>
<tr>
<th>Time</th>
<th>Session 1: Ancillary Methods for Diagnosis, Prognosis and Treatment</th>
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<tbody>
<tr>
<td>8:00–8:30am</td>
<td>Immunohistochemistry</td>
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<td>Klaus J. Busam MD</td>
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<td>8:30–9:00am</td>
<td>Cytogenetic Analysis</td>
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<td>Pedram Gerami MD</td>
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<td>9:00–9:30am</td>
<td>Mutation Analysis</td>
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<td>Richard Scolyer BMedSci MBBS MD FRCPA FRCPath</td>
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<td>9:30–10:00am</td>
<td>Gene expression studies</td>
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<td></td>
<td>Pedram Gerami MD</td>
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<td>10:00–10:30am</td>
<td>BREAK</td>
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**Session 2: Prognostic Factors**

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<thead>
<tr>
<th>Time</th>
<th>Prognostic factors — how to assess and what to report</th>
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<tbody>
<tr>
<td>10:30 -11:00am</td>
<td>Prognostic factors — how to assess and what to report</td>
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<tr>
<td></td>
<td>Richard Scolyer BMedSci MBBS MD FRCPA FRCPath</td>
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**Session 3: Lentigo Maligna**

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<thead>
<tr>
<th>Time</th>
<th>Lentigo maligna – treatment</th>
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<tbody>
<tr>
<td>11:00-11:30am</td>
<td>Lentigo maligna – treatment</td>
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<tr>
<td></td>
<td>Kishwer Nehal MD</td>
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<tr>
<td>11:30am-12 noon</td>
<td>Lentigo maligna — pathology</td>
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<td></td>
<td>Klaus J. Busam MD</td>
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<td>12 noon-1:30pm</td>
<td>LUNCH BREAK</td>
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Monday, May 9

**Session 4: Clinical Pearls**

1:30pm-1:50pm  Dermoscopy for dermatopathologists  
Ashfaq Marghoob MD

1:50-2:10pm  Dermatologic management of nevi  
Pedram Gerami MD

2:10–2:30pm  A surgeon’s message to pathologists  
Daniel Coit MD FACS

2:30-3:00pm  Melanoma therapy-induced skin lesions  
Mario Lacouture MD

3:00-3:30pm  BREAK

**Session 5: Melanocytic Nevi and Melanoma of Special Sites**

3:30–3:45pm  Pigmented lesions of the conjunctiva  
Brian Marr MD

3:45–4:00pm  Uveal melanoma  
Jasmine Francis MD

4:00–4:15pm  Pathology of ocular melanocytic tumors  
Klaus J. Busam MD

4:15–4:30pm  Surgery of acral and subungual melanoma  
Charlotte Ariyan MD PhD

4:30–4:45pm  Pathology of acral nevi and melanomas  
Richard Scolyer BMedSci MBBS MD FRCPA FRCPath

4:45–5:00pm  Labial and anogenital melanocytic lesions  
Travis Hollmann MD PhD
Tuesday, May 10
MORNING SESSIONS

7:00-7:55am  BREAKFAST
7:55-8:00am  WELCOME AND ANNOUNCEMENTS
             Klaus J. Busam MD

**Session 6:**
Melanocytic Nevi—Diagnosis and Distinction from Melanoma

8:00–8:20am  Acquired nevi, including dysplastic nevi
             Pedram Gerami MD
8:20–8:40am  Blue nevi
             Klaus J. Busam MD
8:40–9:00am  Deep penetrating and combined nevi
             Richard Scolyer BMedSci MBBS MD FRCPA FRCPath
9:00–9:15am  Congenital nevi and proliferative nodules
             Pedram Gerami MD
9:15–9:30am  Spitz nevi
             Klaus J. Busam MD
9:30–9:45am  Nevi changing under therapy
             Melissa Pulitzer MD
9:45–10:00am Nodal nevi
             Richard Scolyer BMedSci MBBS MD FRCPA FRCPath

10:00–10:30am  BREAK

**Session 7:**
Diagnostic challenges

10:30–10:50am Desmoplastic melanoma
               Klaus J. Busam MD
10:50–11:10am  Spitzoid melanoma
                Pedram Gerami MD
11:10–11:30am  Nevoid melanoma
                Klaus J. Busam MD
11:30–11:50am  Blue nevus-like melanoma
                Richard Scolyer BMedSci MBBS MD FRCPA FRCPath
11:50–12:00am DISCUSSION
               Klaus J. Busam MD
12 noon–1:30pm LUNCH BREAK
Tuesday, May 10
AFTERNOON SESSIONS / CLOSING

Session 8: Case Discussions

1:30-2:15pm  Cases 1-5  Pedram Gerami MD
2:15-3:00pm  Cases 6-10  Richard Scolyer BMedSci MBBS  MD FRCPA FRCPath
3:00-3:45pm  Cases 11-15  Klaus J. Busam MD
3:45-4:00pm  DISCUSSION
4:00pm  CLOSING REMARKS  Klaus J. Busam MD

Please complete and return Educational Credit Request Form to Reception Desk before you depart.
TARGET AUDIENCE
The course will be of value to dermatopathologists, general pathologists, dermatologists, and surgeons, as well as physicians in training.

COURSE DESIGN
The course will run for two days and will consist of a series of lectures as well as case-based slide discussions. Digital images of slides will be available for preview one month before the start of the course. The lectures of the course will discuss novel diagnostic techniques, light microscopic clues for diagnosis, and prognostic features. Lectures given by dermatologists and surgeons emphasize the multidisciplinary approach.

ACCREDITATION STATEMENT
MSK is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

AMA CREDIT DESIGNATION STATEMENT
MSK designates this live activity for a maximum of 11.5 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity. The AMA has determined that physicians not licensed in the United States but who participate in this CME activity are eligible for 11.5 AMA PRA Category 1 Credits™.

EVALUATION
A course evaluation survey sent electronically will provide attendees with the opportunity to review the sessions and the speakers and to identify future educational needs.

OFFICE OF CONTINUING MEDICAL EDUCATION
Memorial Sloan Kettering Cancer Center
633 Third Avenue, 12th floor, New York, New York 10017
(646) 227-2025 | brodheap@mskcc.org

REGISTRATION

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<tr>
<th>EARLY*</th>
<th>GENERAL</th>
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<tr>
<td>$500</td>
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<td>$250</td>
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*Deadline is March 31, 2016.

Registration includes an electronic syllabus and other related hand-out materials, continental breakfast, lunch, and refreshment breaks. Special meals are available upon request, including vegetarian, kosher, or gluten-free. Please let us know if we can assist you with special dietary needs.

To register, please go to:

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<tr>
<th>Course</th>
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<td>September 11-13</td>
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<td>Advances in GYG Robotics</td>
<td>September 17-18</td>
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<td>Endobronchial Ultrasound Interventional Bronchoscopy</td>
<td>September 24-25</td>
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<td>Mesothelioma Meeting</td>
<td>September 25-26</td>
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<td>Thoracic Surgical Oncology</td>
<td>October 2-3</td>
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<td>Oncologic FDG PET/CT</td>
<td>October 9-10</td>
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<td>Genetics and Genomics of Gynecologic Cancers</td>
<td>October 15-16</td>
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<td>Defining the Actionable Genome</td>
<td>October 16-17</td>
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<td>Meaning-Centered Psychotherapy</td>
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<td>Lymphoid Leukemias</td>
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<td>Dermatology Through the Lens of Medical Informatics</td>
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<td>Musculoskeletal Tumor Pathology</td>
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<td>Dermoscopy Intermediate</td>
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<td>Modern Mgt Urologic Cancers</td>
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<td>Complex Skin Cancers</td>
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<td>Hem / Onc Review</td>
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<td>Perioperative Care</td>
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<td>Lymphoma Symposium</td>
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<td>Pathology of Melanocytic Tumors</td>
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**Please be sure to mark your calendars for upcoming 2015 2016 MSK CME COURSES**

**ACCREDITATION STATEMENT**
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For course updates, follow: facebook.com/mskcme or on Twitter: @mskcme

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Or register online:
www.mskcc.org/cme