3rd Annual MSK Symposium on LYMPHOMA
State-of-the-Art in Biology, Therapy and Patient Care

MAY 11-12, 2018 | NEW YORK CITY

Memorial Sloan Kettering Cancer Center
This symposium will feature updated information on lymphoma biology, diagnosis, immunology, and genetics, and ongoing efforts to translate the scientific discoveries into novel treatment strategies for a variety of lymphomas. Faculty will review the current standard of care and present their own perspectives on how they treat various types of lymphomas. Participants will have the opportunity to discuss diagnostic and management cases, and how to incorporate biologic and genetic biomarkers into clinical practice and clinical trials.

**EDUCATIONAL OBJECTIVES**

- To provide up-to-date information on recent molecular diagnostic methods
- To provide up-to-date information on recent update on lymphoma pathology classification
- To provide up-to-date information on recent treatment options for patients with Hodgkin and non-Hodgkin lymphoma

**TARGET AUDIENCE**

The target audience includes medical and radiation oncologists, hematopathologists, scientists, and medical trainees involved in diagnosis, treatment, and biomedical research of lymphoma.
INVITED FACULTY

Ash A. Alizadeh, MD, PhD
Stanford University
Stanford, CA

Marc André, MD
Université Catholique de Louvain
Belgium

Stephen M Ansell, MD, PhD
Mayo Clinic
Rochester, Minnesota

Andreas Engert, MD
University Hospital of Cologne
Germany

Jude Fitzgibbon, PhD
Barts Cancer Institute
England

John P. Leonard, MD
Weill Cornell Medical College
New York, NY

Ronald Levy, MD
Stanford University
Stanford, CA

David Maloney, MD, PhD
Fred Hutchinson Cancer Research Center
Seattle, WA

Ari M. Melnick, MD
Weill Cornell Medical College
New York, NY

Franck Morschhauser, MD
Centre Hospitalier Régional Universitaire de Lille
France

Sattva S. Neelapu, MD
MD Anderson Cancer Center
Houston, Texas

Featuring National and International Experts

Laura Pasqualucci, MD
Columbia University
New York, NY

Davide Rossi, MD, PhD
The Institute of Oncology Research
Switzerland

Stephen J. Schuster, MD
The University of Pennsylvania
Philadelphia, PA

John Seymour, MBBS, FRACP, PhD
Peter MacCallum Cancer Centre
Australia

Louis M. Staudt, MD, PhD
National Cancer Institute
Bethesda, MD

Catherine Thieblemont, MD
Saint-Louis Hospital
France

Irving Weissman, MD
Stanford University
Stanford, CA

Wyndham Wilson, MD, PhD
National Cancer Institute
Bethesda, MD

Thomas E. Witzig, MD
Mayo Clinic
Rochester, Minnesota

Weili Zhao, MD, PhD
Shanghai Institute of Hematology
China

SESSION I
Advances and State of the Art in Clinical Care-1
MODERATOR Andrew D. Zelenetz, MD, PhD

9:00 AM State of the Lymphoma at Memorial Sloan Kettering
Anas Younes, MD

9:45 AM Diffuse Large B Cell Lymphoma (DLBCL)
TBA

10:00 AM T Cell Lymphoma
Steven M. Horwitz, MD

10:15 AM Mantle Cell Lymphoma
TBA

10:30 AM MCL Trials at MSKCC
Anita Kumar, MD

10:45 AM HIV Lymphoma
Ariela Noy, MD

11:00 AM Panel Discussion
Session I Faculty & John P. Leonard, MD

11:30 AM BREAK

SESSION II
Advances and State of the Art in Clinical Care-2
MODERATOR Craig H. Moskowitz, MD

11:45 AM Follicular Lymphoma (FL)
John Seymour, MBBS, FRACP, PhD

12:00 PM Hodgkin Lymphoma (HL)
Andreas Engert, MD

12:15 PM HL Trials at MSKCC
Alison J. Moskowitz, MD

12:30 PM Marginal Zone Lymphoma
Catherine Thieblemont, MD

12:45 PM Double Hit Lymphoma
John P. Leonard, MD

1:00 PM Panel Discussion
Session II Faculty & Marc André, MD

1:30 PM LUNCH

*Space is limited and RSVP is required during course registration.
SESSION III
Biology
MODERATOR: Hans-Guido Wendel, MD

2:30 PM  Identifying New Therapeutic Targets in Follicular Lymphoma
Hans-Guido Wendel, MD

2:45 PM  Mechanism-based Therapy of DLBCL
Louis M. Staudt, MD, PhD

3:00 PM  Epigenetic Evolution in Lymphoma
Ari M. Melnick, MD

3:15 PM  Genetic Landscape of Follicular Lymphoma
Jude Fitzgibbon, PhD

3:30 PM  Genetic Cooperation in Lymphomagenesis
Laura Pasqualucci, MD

3:45 PM  Panel Discussion
Session III Faculty

4:00 PM  BREAK

SESSION IV
Role of Radiation Therapy
MODERATOR: Joachim Yahalom, MD, FACR

4:15 PM  Case Presentations
Joachim Yahalom, MD, FACR

4:30 PM  When Do I Use Combined Modality Therapy in DLBCL
TBA

4:45 PM  When Do I Use Combined Modality Therapy in Early Stage HL
Marc André, MD

5:00 PM  Combining Immune Therapy with Radiation Therapy for Relapsed HL
Craig H. Moskowitz, MD

5:15 PM  Panel Discussion
Session IV Faculty, Andreas Engert, MD, John Seymour, MBBS, FRACP, PhD, & Thomas E. Witzig, MD

5:30 PM  Networking Cocktail Reception

6:30 PM  DAY 1 ADJOURN

SESSION V
Clinical Application of Genome Sequencing
MODERATOR: Ahmet Dogan, MD, PhD

8:00 AM  Introduction to Clinical Diagnostic Genome Sequencing
Maria E. Arcila, MD

8:30 AM  Genome Sequencing and Outcome of Therapy in DLBCL
Weiil Zhao, MD, PhD

8:45 AM  Genome Sequencing of DLBCL Using Clinical Assays at Memorial Sloan Kettering
Erel Joffe, MD

9:00 AM  Clinical Application of ctDNA in NHL
Ash A. Alizadeh, MD, PhD

9:15 AM  Assessment of ctDNA in HL
Davide Rossi, MD, PhD

9:30 AM  Correlating ctDNA Status with Remission Status in Patients with DLBCL
Andrew D. Zelenetz, MD, PhD

9:45 AM  Panel Discussion
Session V Faculty

10:00 AM  BREAK

SESSION VI
Focus on Precision Medicine: Master Protocol in Lymphoma (MasterLymph)
MODERATOR: Anas Younes, MD

10:15 AM  Biomarker Selection: EZH2 as an Example
Franck Morschhauser, MD

10:30 AM  Biomarker Selection: Combined PI3K and BTK Inhibitors
Louis M. Staudt, MD, PhD

10:45 AM  Biomarker Selection: Combined HDAC and BCL2 Inhibitors
Connie Lee Batlevi, MD, PhD

11:00 AM  Biomarker-driven Trials in Lymphoma: Histology-specific or Across Lymphoma Histologies
Thomas E. Witzig, MD

11:15 AM  Immune Therapy in the Era of Precision Medicine
Ronald Levy, MD

11:30 AM  Introduction to Lymphoma Master Protocol “MasterLymph”
Anas Younes, MD

11:45 AM  Panel Discussion
Session VI Faculty

12:15 PM  LUNCH

Myeloma Luncheon
(12:15-1:00 PM)*

*Space is limited and RSVP is required during course registration.
SESSION VII
Immune Therapy

MODERATOR: M. Lia Palomba, MD

1:15 PM  CAR T-cell: Transcend Study
David Maloney, MD, PhD

1:30 PM  CAR T-cell: ZUMA-1 Study
Sattva S. Neelapu, MD

1:45 PM  CAR T-cell: Juliet Study
Stephen J. Schuster, MD

2:00 PM  New Approaches
Renier J. Brentjens, MD, PhD

2:15 PM  Immune Checkpoint Inhibitors
Stephen M Ansell, MD, PhD

2:30 PM  Panel Discussion
Session VII Faculty

3:00 PM  BREAK

SESSION VIII
CNS Lymphoma

MODERATOR: Paul A. Hamlin, MD

3:15 PM  How I Treat CNS Lymphoma at the NCI
Wyndham Wilson, MD, PhD

3:30 PM  How I Treat CNS Lymphoma at Memorial Sloan Kettering
Christian Grommes, MD

3:45 PM  Panel Discussion
Session VIII Faculty

4:00 PM  SYMPOSIUM ADJOURN

REGISTRATION FEES

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<tr>
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<th>EARLY*</th>
<th>GENERAL</th>
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<tbody>
<tr>
<td>Physicians (MDs, PhDs and DOs)</td>
<td>$350</td>
<td>$400</td>
</tr>
<tr>
<td>Nurses, PAs and Other Healthcare Professionals</td>
<td>$150</td>
<td>$200</td>
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<tr>
<td>Residents and Fellows</td>
<td>$100</td>
<td>$150</td>
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<tr>
<td>Industry Professionals**</td>
<td>$650</td>
<td>$700</td>
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*Early registration available until March 31, 2018

**Industry professionals may attend CME activities for their own education. Marketing, sales, and promotion of products and services is strictly prohibited at MSK CME activities.

Register Online:
www.mskcc.org/LymphomaCourse

Registration includes continental breakfast, lunch, and refreshment breaks. Please contact cme@mskcc.org at least one week prior to the course if you have any special dietary needs.

- 30% Discounted Rate for MSK Alumni and MSK Alliance Members: MSK offers a 30% discounted rate to all MSK Alumni and MSK Alliance members to attend a CME course. Please contact cme@mskcc.org for a promotion code or more information.
- MSK Staff Registration: Registration is complimentary for MSK staff. However, you must register online: www.mskcc.org/LymphomaCourse

ACREDITATION 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 16.00 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURE
It is the policy of MSK to make every effort to insure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it provides as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity provided by MSK are expected to disclose any significant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services which are discussed by the faculty members in an educational presentation. As required by the ACCME, when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during an educational activity, MSK requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.
CONFERENCE LOCATION
Memorial Sloan Kettering Cancer Center
Mortimer B. Zuckerman Research Center
417 East 68th Street
New York, NY 10065

ACCOMMODATIONS
MSK has negotiated special rates and amenities at select hotels in Manhattan. For information on hotels in the area of MSK with discounted rates, please visit: www.mskcc.org/cme.

CONTACT
For more information, including all upcoming MSK CME courses, visit our website at www.mskcc.org/cme. To contact us directly, email cme@mskcc.org.

Join the conversation:
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MSK CME LinkedIn Group

SPECIAL DISCOUNT OFFER

Attendees registered for the 3rd Annual MSK Symposium on Lymphoma (May 11-12) will receive a registration discount to attend:

MASTERCLASS IN
LYMPHOMA PATHOLOGY

MAY 12-13, 2018

This one and half day course will provide a comprehensive review of new entities and challenging areas in the new 2017 WHO Classification of Lymphoid Neoplasms using case-based examples. The course is designed as an interactive slide seminar using microscope based teaching and will be limited to 30 participants.