

# STANFORD'S REVIEW OF THE 61ST ANNUAL AMERICAN SOCIETY OF HEMATOLOGY MEETING

Saturday, February 15, 2020 • 7:30 am – 4:45 pm  
The Ritz-Carlton, Half Moon Bay, CA

## FACULTY

*All faculty members are from Stanford University School of Medicine unless otherwise noted.*

### COURSE DIRECTORS

**Jason Gotlib, MD, MS**  
Professor of Medicine, Hematology

**Michaela Liedtke, MD**  
Associate Professor of Medicine, Hematology

### STANFORD FACULTY

**Ranjana Advani, MD**  
Saul A. Rosenberg Professor of Lymphoma,  
Stanford Cancer Institute

**Caroline Berube, MD**  
Clinical Associate Professor of Medicine, Hematology  
Medical Director, Oral Anticoagulation Clinic

**May Chien, MD**  
Instructor, Pediatrics - Hematology & Oncology

**Steven Coutre, MD**  
Professor of Medicine, Hematology  
Director of Hematology Clinic

**Jason Gotlib, MD**  
Professor of Medicine, Hematology

**Peter Greenberg, MD**  
Professor of Medicine, Hematology, Emeritus

**Marie Hollenhorst, MD, PhD**  
Clinical Instructor, Pathology

**David Iberri, MD**  
Clinical Assistant Professor of Medicine, Hematology

**Lawrence Leung, MD**  
Maureen Lyles D'Ambrogio Professor in the  
School of Medicine,  
Senior Associate Dean, Veteran Affairs

**Michaela Liedtke, MD**  
Associate Professor of Medicine, Hematology

**Ravi Majeti, MD, PhD**  
Professor of Medicine, Hematology,  
Chief, Division of Hematology

**Gabriel Mannis, MD**  
Assistant Professor of Medicine, Hematology

**William Shomali, MD**  
Postdoctoral Medical Fellow, Hematology

**Brent Tan, MD**  
Clinical Associate Professor, Pathology,  
Medical Director, Clinical Laboratory Informatics

**Gerlinde Wernig, MD**  
Assistant Professor of Pathology

**James Zehnder, MD**  
Professor Pathology and of Medicine,  
Hematology  
Director of Clinical Pathology,  
Department of Pathology

## PROGRAM

*Program is subject to change.*

<b>7:30 – 8:00 am</b>	<b>Registration and Breakfast</b>
8:00 – 8:10 am	Welcome • <b>Jason Gotlib, MD, MS</b>
8:10 – 8:15 am	Remembering Stan Schrier • <b>Jason Gotlib, MD, MS</b>
8:15 – 8:45 am	Keynote Lecture: Stem Cells in Human AML • <b>Ravi Majeti, MD, PhD</b>
8:45 – 9:15 am	Myelodysplastic Syndromes (MDS) • <b>Peter Greenberg, MD</b>
9:15 – 9:45 am	Acute Myeloid Leukemia (AML) • <b>Gabriel Mannis, MD</b>
9:45 – 9:55 am	Q&A Session • <b>Peter Greenberg, MD and Gabriel Mannis, MD</b>
<b>9:55 – 10:15 am</b>	<b>Break</b>
10:15 – 11:15 am	Non-Malignant Hematology Case-Based Panel Discussion With Q&A <b>Marie Hollenhorst, MD, PhD and May Chien, MD (Moderators), Caroline Berube, MD, and Lawrence Leung, MD</b>
11:15 – 11:35 am	Focus on New Drug Approvals • <b>TBD</b>
11:35 am – 12:00 pm	Monoclonal Gammopathies of Clinical Significance • <b>David Iberri, MD</b>
<b>12:00 – 1:00 pm</b>	<b>Lunch</b>
1:00 – 1:45 pm	Molecular Hematopathology Tumor Board <b>William Shomali, MD (Moderator), Gerlinde Wernig, MD, PhD, Brent Tan, MD, and James Zehnder, MD</b>
1:45 – 2:15 pm	Multiple Myeloma (MM) • <b>Michaela Liedtke, MD</b>
2:15 – 2:45 pm	Myeloproliferative Neoplasms (MPN) • <b>Jason Gotlib, MD, MS</b>
2:45 – 2:55 pm	Q&A Session • <b>Jason Gotlib, MD, MS and Michaela Liedtke, MD</b>
<b>2:55 – 3:15 pm</b>	<b>Break</b>
3:15 – 3:45 pm	Chronic Lymphocytic Leukemia (CLL) • <b>Steven Coutre, MD</b>
3:45 – 4:30 pm	Hodgkin and Non-Hodgkin Lymphomas • <b>Ranjana Advani, MD</b>
4:30 – 4:40 pm	Q&A Session • <b>Ranjana Advani, MD and Steven Coutre, MD</b>
4:40 – 4:45 pm	Closing Remarks • <b>Michaela Liedtke, MD</b>

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### STATEMENT OF NEED

The 2020 Stanford Review of the 61st Annual ASH Conference will highlight cutting-edge research and data on hematologic disorders presented at the conference, as well as provide participants with updated treatment algorithms and strategies for optimizing the care of their patients. The symposium will utilize a variety of learning modalities, including case studies, panel discussions, and audience response questions, to facilitate meaningful interactions between expert faculty presenters and symposium participants.

### TARGET AUDIENCE

This is a local/regional conference designed to meet the educational needs of Hematologists, Nurse Practitioners, Physician Assistants, Nurses, Pharmacists and Allied Health Professionals who care for patients with benign and malignant hematologic diseases.

### ACCREDITATION

The Stanford University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

### CREDIT DESIGNATION

The Stanford University School of Medicine designates this live activity for a maximum of 6.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The California Board of Registered Nursing recognizes that Continuing Medical Education (CME) is acceptable for meeting RN continuing education requirements as long as the course is certified for AMA PRA Category 1 Credit™ (rn.ca.gov).

Nurses will receive a Certificate of Participation following this activity that may be used for license renewal.

### FACULTY DISCLOSURE

The Stanford University School of Medicine adheres to ACCME Criteria, Standards and Policies regarding industry support of continuing medical education. Disclosure of faculty and their commercial relationships will be made prior to the activity.

### COMMERCIAL SUPPORT ACKNOWLEDGEMENT

This CME activity is supported in part by educational grants. A complete list of commercial supporters will be published in the course syllabus.

### LEARNING OBJECTIVES

- Evaluate the use of new chemotherapeutics and biologic regimens in sub-populations of acute myeloid leukemia patients based on patient clinical and genetic profiles and treatment goals
- Apply treatment strategies that optimally utilize JAK inhibitors and other novel agents in patients with myeloproliferative neoplasms (MPN) and systemic mastocytosis.
- Evaluate optimal sequencing and combinations of novel biologicals for chronic lymphocytic leukemia
- Update the application and interpretation of minimal residual disease (MRD) testing in hematologic malignancies, including AML, myeloma, and CLL
- Incorporate available therapeutic options for patients with low- or high-risk myelodysplastic syndromes and utilize the revised international prognostic scoring system (IPSS-R) with new mutation data to classify patients for treatment
- Determine the best combination regimens, novel agents, and new antibody therapies for different populations of newly diagnosed and relapsed/refractory myeloma patients, including patients who are transplant eligible and transplant ineligible
- Evaluate the results of phase II/III trials in Hodgkin and non-Hodgkin lymphomas
- Evaluate the latest efficacy and safety data for use of direct oral anticoagulants for patients with non-malignant hematology indications as well as cancer patients with thrombosis
- Use a case-based tumor-board approach to illustrate how clinical presentation, histopathology, and molecular diagnostics can be used to inform diagnosis, prognosis, and treatment of patients with blood disorders
- Review new drug approvals for patients with non-malignant and malignant hematology indications, highlighting approved indications, key efficacy endpoints, and safety profile

## REGISTRATION

*Fee includes course materials, certificate of participation, breakfast and lunch.*

Register online with Visa or Master Card at [stanford.cloud-cme.com/hematology2020](http://stanford.cloud-cme.com/hematology2020)  
If you prefer to pay by check or need assistance, please call (650) 497-8554 or email [stanfordcme@stanford.edu](mailto:stanfordcme@stanford.edu). Be sure to register with an email address that you check frequently. Your email address is used for critical information, including registration confirmation, evaluation, and certificate.

ATTENDEE TYPE	FEE
Physicians, Nurses & Allied Health Professionals	\$195

### CANCELLATION POLICY

Cancellations received in writing no less than 20 days before the course will be refunded, less a 20% administrative fee. No refunds will be made on cancellations received after that date. Please send cancellation requests to [stanfordcme@stanford.edu](mailto:stanfordcme@stanford.edu).

Stanford University School of Medicine reserves the right to cancel or postpone this program if necessary; in the event of cancellation, course fees will be fully refunded. We are not responsible for other costs incurred such as non-refundable airline tickets or hotel penalties.

### CONTACT INFORMATION

For questions about the symposium, please contact Melissa Schwartz, Compliance and Meeting Planning Specialist at (650) 724-2288 or [melissa.schwartz@stanford.edu](mailto:melissa.schwartz@stanford.edu)

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### ACCESSIBILITY STATEMENT

Stanford University School of Medicine is committed to ensuring that its programs, services, goods and facilities are accessible to individuals with disabilities as specified under Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Amendments Act of 2008. If you have needs that require special accommodations, including dietary concerns, please contact the CME Conference Coordinator.

### CONFERENCE LOCATION

Ritz-Carlton, Half Moon Bay  
1 Miramontes Point Road, Half Moon Bay, CA 94109  
(650) 712-7000  
[ritzcarlton.com/en/hotels/california/half-moon-bay](http://ritzcarlton.com/en/hotels/california/half-moon-bay)



### ACCOMMODATIONS

A block of rooms has been reserved at a reduced rate at the Ritz-Carlton, Half Moon Bay for conference participants on a first-come, first-served basis and may sell out before January 14, 2020. After this date, reservations will be accepted on a space available basis and at regular resort rates.

ROOM TYPE	RATE
Run of Resort	\$450*

*\*Plus Taxes, California Tourism Fee, and Resort Fees per night.*

To make room reservations:

- Visit [book.passkey.com/go/StanfordHematology2020](http://book.passkey.com/go/StanfordHematology2020)
- Call the hotel directly at 1-888-293-0524

To receive the group rate, please mention *Stanford's Review of the 61st Annual American Society of Hematology Meeting*.

A Continuing Medical Education Conference presented by the Department of Medicine, Division of Hematology at the Stanford University School of Medicine.  
*Sponsored by the Stanford University School of Medicine*

Register today! [stanford.cloud-cme.com/hematology2020](http://stanford.cloud-cme.com/hematology2020)