Program (subject to change)

8:00-8:40 AM  Registration and Continental Breakfast
8:40-8:50   Welcome/Introduction/Housekeeping Issues  Jason Gotlib, MD
8:50-9:00   Pre-Session Questions for MDS and AML  Jason Gotlib, MD
9:00-9:30   Myelodysplastic Syndromes (MDS)  Peter Greenberg, MD
9:30-10:00  Acute Myeloid Leukemia (AML)  Bruno Medeiros, MD
10:00-10:20 Q&A Session  Peter Greenberg, MD and Bruno Medeiros, MD
10:20-10:35 Break
10:35-10:45 Pre-Session Questions for Non-Malignant Hematology  Jason Gotlib, MD
10:45-11:15 Thrombosis, Anticoagulation, and Bleeding  Caroline Berube, MD
11:15-11:45 Iron Regulation and Hemoglobinopathies  Stanley Schrier, MD
11:45-12:00 PM Q&A Session  Caroline Berube, MD and Stanley Schrier, MD
12:00-12:30 Lunch provided
12:30-1:00 Lunchtime lecture on Hemophagocytic Lymphohistiocytosis (HLH)  Beth Martin, MD
1:00-1:20 Pre-Session Questions on CLL and MPNs  Jason Gotlib, MD
1:20-1:50 Chronic Lymphocytic Leukemia (CLL)  Susan O’Brien, MD
1:50-2:20 Myeloproliferative Neoplasms (MPN)  Jason Gotlib, MD
2:20-2:35 Q&A Session  Susan O’Brien, MD and Jason Gotlib, MD
2:35-2:50 Break
2:50-3:00 Pre-Test Questions on Myeloma and Lymphomas  Jason Gotlib, MD
3:00-3:30 Multiple Myeloma  Michaela Liedtke, MD
3:30-4:00 Hodgkin and Non-Hodgkin Lymphomas  Ranjana Advani, MD
4:00-4:20 Q&A Session  Michaela Liedtke, MD and Ranjana Advani, MD
4:20-4:30 PM Closing Remarks

February 4, 2017
8:00 AM - 4:30 PM
Ritz-Carlton Hotel
Half Moon Bay, CA

Faculty

All faculty are with the Stanford University School of Medicine unless otherwise noted.

Course Director
Jason Gotlib, MD
Associate Professor of Medicine Division of Hematology

Course Co-Director
Michaela Liedtke, MD
Assistant Professor of Medicine Division of Hematology

Keynote Lunchtime Speaker
Beth Martin, MD
Clinical Assistant Professor, Medicine
Division of Hematology and Oncology

Guest Faculty
Susan O’Brien, MD
Associate Director for Clinical Science for the Chao Family Comprehensive Cancer Center
Medical Director for the Sue and Ralph Stern Center for Cancer Clinical Trials and Research UC Irvine Health

Stanford Faculty
Ranjana Advani, MD
Saul A. Rosenberg MD, Professor of Lymphoma
Division of Hematology

Caroline Berube, MD
Clinical Associate Professor Division of Hematology

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

Bruno Medeiros, MD
Associate Professor of Medicine Division of Hematology

Stanley Schrier, MD
Professor of Medicine, Emeritus Division of Hematology

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.

Register online at cme.stanford.edu/hematology
Conference Information

STATEMENT OF NEED
This CME event led by the Stanford Division of Hematology seeks to fulfill the need of practicing hematologists, oncologists, nurse practitioners, physician assistants, pharmacists and allied health care practitioners in the academic and community settings to increase the fund of knowledge in malignant and benign hematology by reviewing the latest data presented at the 58th Annual American Society of Hematology Meeting. The goal of the symposium is to optimize care of patients by incorporating the latest best practices in diagnosis and treatment highlighted at ASH.

TARGET AUDIENCE (Who Should Attend)
This is a local/regional program, designed for the following hematology and oncology practitioners who care for patients with malignant and benign hematologic diseases:

• Physicians
• Physician Assistants
• Nurse Practitioners
• Nurses
• Pharmacists
• Allied Health Professionals

LEARNING OBJECTIVES
At the conclusion of this activity, learners will be able to:
Review and evaluate data from the most recent clinical trials and advances in benign and malignant hematologic diseases for:

1. New chemotherapies/biologic regimens for different subpopulations of acute myeloid leukemia patients based on clinical and genetic prognostic factors and determine how to apply them to treatment decisions
2. Biologic agents with or without chemotherapy as initial therapy or for relapsed/refractory Chronic Lymphocytic Leukemia
3. Therapeutic options for patients with low- or high-risk myelodysplastic syndromes, including those who are relapsed/refractory to hypomethylating agents and the iPSS-R prognostic scoring system and new mutation data to classify patients for treatment
4. Best combination regimens and novel agents for relevant populations of myeloma patients, including transplant eligible vs. ineligible, and new antibody therapies
5. Differences in indications, dose, and safe use of oral anticoagulants and assess new long acting drugs for hemophilia

Apply strategies to:
1. Implement BTK and PI3K inhibition, anti-CD30 antibody drug immunocugenate therapy and other agents for the treatment of chronic lymphocytic leukemia and/or lymphomas, either alone or in combination with conventional therapies
2. Optimize treatment of iron overload/deficiency into practice and analyze the biologic pathways relevant to iron homeostasis, including inflammatory states; evaluate novel pre-clinical and clinical data related to hemoglobinopathies
3. Optimaly utilize JAK inhibition and other novel agents in patients with myelofibrosis, PV, and other relevant MPNs and use prognostic models to risk stratify MPN patients for therapy

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 6.50 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.

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.

REGISTRATION
Registration fee includes course materials, certificate of participation, continental breakfast, and lunch.
Register online with a Visa or Master Card by visiting cme.stanford.edu/hematology. If you prefer to pay by check or need assistance, please call (650) 497-8554 or email 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
Stanford Physician/Nurse/AHP $125
Stanford Resident/Fellow FREE
Non-Stanford Physician/Nurse/AHP $125
Non-Stanford Resident/Fellow $125

CANCELLATION POLICY
Cancellations received in writing no less than 30 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.

Stanford University School of Medicine reserves the right to cancel this program; in the event of cancellation, course fees will be fully refunded.

CONFERENCE LOCATION
Ritz-Carlton Hotel
1 Miramontes Point Rd, Half Moon Bay, CA 94019
(650) 712-7000
www.ritzcarlton.com/en/hotels/california/half-moon-bay

LODGING & DIRECTIONS
For reservations, call (800) 241-3333 before January 4, 2017 and reference the name of the event.

VISITOR INFORMATION
For more information about Half Moon Bay, CA please visit www.visithalfmoonbay.org

CONTACT INFORMATION
For questions about the symposium, please contact Debbie Aube, CME Conference Coordinator, (650) 724-5318 or email debaube@stanford.edu.

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