

ANCO and UCSF present:

Precision Oncology Symposium (a non-CME course)

Saturday

November 9, 2019

Marines' Memorial Club & Hotel • San Francisco, California

COURSE DIRECTOR

W. Michael Korn, MD

Chair of the UCSF Molecular Tumor Board
University of California, San Francisco



Saturday, November 9, 2019

8:00 am	<i>Registration and Continental Breakfast</i>	
8:30	Welcome and Introduction	W. Michael Korn, MD
8:40	Milestone and Technology Update	W. Michael Korn, MD
9:10	Crossfire Session: Tissue vs. Liquid	James.P. Grenert, MD, PhD and David R. Gandara, MD
10:10	<i>Coffee Break</i>	
10:25	Germline Testing	James M. Ford, MD
10:45	Biomarkers in Immuno-Oncology	David Spetzler, MS, MBA, PhD
11:45	Molecular Tumor Board	Moderator: David R. Gandara, MD Panelists: James M. Ford, MD James P. Grenert, MD, PhD Michael Zachary Koontz, MD W. Michael Korn, MD Philip C. Mack, PhD Pamela Munster, MD Sachdev Thomas, MD
12:30 pm	<i>Lunch</i>	
1:00	Comprehensive Molecular Profiling: Clinical Utility EGFR, ALK, KRAS, HER2 with Tissue Specificity Biomarkers with Cross-Disease Relevance Novel Targets: NTRK, FGFR, and Beyond	Sachdev Thomas, MD
2:30	Clinical Trials in Precision Oncology Current State and Future Perspectives	Philip C. Mack, PhD, Sai-Hong Ignatius Ou, MD, PhD Pamela Munster, MD
3:00	Patient Access To Molecular Testing	Michael Zachary Koontz, MD
3:20 pm	<i>Adjourn</i>	

GENERAL INFORMATION

Advance registration closes one (1) week prior to start of course. Onsite registration fees will be applied after this date.

HOW TO ENROLL

Tuition*:

\$200 Practicing Physicians – Early Bird ends 9/30 (**\$225** begins 10/1)

\$150 ANCO Member – Early Bird ends 9/30 (**\$175** begins 10/1)

\$100 Nurses/ Pharmacists/Advanced Health Practitioner/Residents/Fellows

\$500 Industry

**On-site registration will be \$50 additional*

Payment may be made by Visa, MasterCard, American Express or check.

REGISTER VIA:

Online: cme.ucsf.edu

Mail: Complete course registration form and send with payment to:
UCSF Office of CME
3333 California Street, Suite 450
San Francisco, CA 94118

Fax: Fax completed registration form to: (415) 502-1795 (be sure to include your credit card number).

Phone: To register by phone or to inquire about registration status, please call UCSF's CME Registration Office at (415) 476-5808.

On-Site Registration: Generally we are able to accommodate on-site registration at courses however pre-registration is preferred to ensure that we have adequate course materials. Please check our website for up-to-date information on the course: cme.ucsf.edu

REFUND POLICY

Cancellations received in writing before the first day of the course will be refunded, less a \$50 administrative fee. No refunds will be made on cancellations received after that date.

CONFERENCE LOCATION

Enjoy San Francisco's renowned attractions such as the historic cable cars, shopping in Union Square, or visit San Francisco's culinary hub at the Ferry Building. **Marines' Memorial Club and Hotel** is just steps from Union Square and the Theatre District.

COURSE DIRECTOR

W. Michael Korn, MD
University of California, San Francisco

COURSE FACULTY

James M. Ford, MD
Stanford University

David R. Gandara, MD
University of California, Davis

James P. Grenert, MD, PhD
University of California, San Francisco
Sai-Hong Ignatius Ou, MD, PhD
University of California, Irvine

COURSE FACULTY (CONT'D)

Michael Zachary Koontz, MD
Pacific Cancer Care

Philip C. Mack, PhD
University of California, Davis

Pamela Munster, MD
University of California, San Francisco

David Spetzler, MS, MBA, PhD
Caris Life Sciences

Sachdev Thomas, MD
The Permanente Medical Group

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Mail to: UCSF Office of CME
3333 California Street, Suite 450
San Francisco, CA 94118
Fax: (415) 502-1795

Online registration: cme.ucsf.edu
Registration Information: (415) 476-5808
Course Information: (415) 476-4251

Dr. Ms. Mr. Mrs. Mx.

LAST NAME FIRST M.I.

DEGREE SPECIALTY

ADDRESS

CITY STATE ZIP

DAYTIME PHONE FAX

EMAIL

Address Label Code Letter (See address label: example, A, B, C, D, etc.) _____

Would you like to be on our priority email list? Yes No

Date of birth to be used as OCME registrant number: ____ / ____ / **XX**
MONTH DAY

Please indicate if you have any special needs: _____

REGISTRATION FEES

- \$200** Practicing Physicians – Early Bird ends 9/30 (**\$225** begins 10/1)
- \$150** ANCO Member – Early Bird ends 9/30 (**\$175** begins 10/1)
- \$100** Nurses/ Pharmacists/Advanced Health Practitioner/Residents/Fellows
- \$500** Industry

**On-site registration will be \$50 additional*

Lunch

Please confirm below so we may plan for the appropriate number of people

- I will attend lunch (included in tuition) I will not attend
- Check enclosed **payable to UC Regents**
- Please charge my credit card: Visa MasterCard AmEx for \$ _____

CARD # _____ / EXPIRATION DATE _____

NAME ON CARD (PLEASE PRINT) _____ AUTHORIZED SIGNATURE _____

Refund Policy: Cancellations received in writing before the first day of the course will be refunded, less a \$75 administrative fee. No refunds will be made on cancellations received after that date.

Please check our website for up to date information on the course: cme.ucsf.edu

Marines' Memorial Club & Hotel
609 Sutter Street
San Francisco, CA 94102
(415) 673-6672
<https://marinesmemorial.org>

This is a
non-CME course





0569 • Office of Continuing
Medical Education
3333 California Street
Suite 450
San Francisco, CA 94118

For more information or to register online, visit our website at cme.ucsf.edu

You may also reach us by calling the

Office of Continuing Medical Education at (415) 476-4251 or email info@ocme.ucsf.edu

♻️ Printed on Recycled Paper

UPCOMING COURSES

20th Multidisciplinary Management of Cancer:

A Case-Based Approach

March 13-15, 2020

Silverado Resort, Napa, CA

www.multicancers.org

Precision Oncology Symposium (a non-CME course)

OVERVIEW

Precision oncology promises to improve the outcomes of patients through broad molecular diagnostic profiling and individualized treatment recommendations. Recent FDA approvals of new cancer treatments that are based on molecular tumor features and not disease type underscore the relevance of this approach. However, the landscape of available diagnostic technologies and targeted drugs is rapidly changing, making it extremely difficult for practicing oncologists and related professionals to stay up to date and to offer their patients the best molecular diagnostic approach possible. By attending this meeting, clinicians will be informed on cutting edge technologies and their optimal clinical application.

LEARNING OBJECTIVES

Upon completion of this course, attendees will be able to:

- Apply criteria to differentiate between various molecular diagnostic testing approaches and to identify their advantages and disadvantages;
- Select the appropriate molecular diagnostic for a patient in a specific clinical situation;
- Understand the role of germline DNA testing in diagnosis and therapy of cancer and apply this information to optimally select patients for testing;
- Understand the various parameters known to influence response to immunotherapy and be able to incorporate this information in clinical decision-making on appropriateness, timing, and type of immunotherapy;
- Understand the role of cancer-type diagnostic biomarkers, and be enabled to choose treatments and identify clinical trials based on this information;
- Improve adherence to current treatment guidelines and provide improved outcomes for patients based on optimized treatment algorithms.