

REGISTRATION

There is no fee to attend the conference; however, space is limited and advance registration is requested.

*Antiretroviral Therapy:
Coping with
Complexities
and Complications*

Please Print:

Name

Address

City State Zip Code
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Telephone (Include area code)

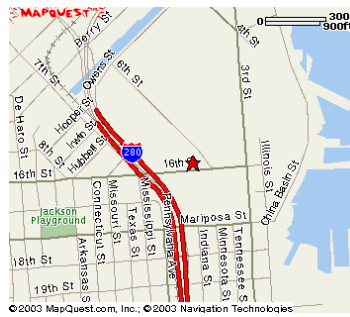
E-mail

Return registration form to:

Community Consortium
3180 18th Street, Suite 201
San Francisco, CA 94110

Fax: (415) 476-6948 • Phone: (415) 476-9554

The Community Consortium was founded in 1985 to provide a forum for community providers and academic researchers to share the latest information on the most effective treatments for HIV disease. Today, the Community Consortium membership includes over 250 health care providers who, collectively, care for the majority of people with HIV infection in the San Francisco Bay Area. The Community Consortium is part of the Positive Health Program of the UCSF Medical Services at San Francisco General Hospital Medical Center.



**UCSF – Mission Bay Campus
Genentech Hall**
600 16th Street at Owens
San Francisco, CA 94107

From the East Bay:

From the Bay Bridge: Exit the first exit (Fremont St.) and turn right onto Harrison Street. Take Harrison Street to The Embarcadero. Turn right onto The Embarcadero. This route will take you underneath the Bay Bridge. The Embarcadero will become King St. and you'll pass Pac Bell Park on your left. Make a left on Fourth Street and cross the 4th St. Bridge. Turn right onto Channel Street and continue to the Mission Bay campus.

From the North Bay:

From the Golden Gate Bridge: Drive east on 101 towards downtown after the tollbooths and exit at Marina Blvd. Follow Marina Blvd past Fort Mason and turn left at Bay St. Follow Bay Street to The Embarcadero. Turn right onto The Embarcadero. This route will take you underneath the Bay Bridge. The Embarcadero will become King St. and you'll pass Pac Bell Park on your left. Make a left on Fourth Street and cross the 4th St. Bridge. Turn right onto Channel Street and continue to the Mission Bay campus.

From the Peninsula:

Exit at Vermont Street and turn left onto Vermont. Drive to Sixteenth Street. Turn right onto Sixteenth Street and follow for .7 miles. The Mission Bay campus is on the left side just past the I.280 overpass, just past the Seventh St./Mississippi St. traffic stop. Parking is available.

Supported in part by unrestricted educational grants from: **Bristol-Myers Squibb** and **GlaxoSmithKline**

These companies have no input or control over the program content or selection of speakers.

The Community
Consortium &



*California Pacific
Medical Center*

A Sutter Health Affiliate

present

“Antiretroviral Therapy: Coping with Complexities and Complications”

Saturday, March 20, 2004

8:30AM – 1:00PM

UCSF Mission Bay Campus

Genentech Hall

600 16th Street at Owens

San Francisco, CA 94107

2004 SERIES

INTRODUCTION

Now that we are into the third decade of caring for individuals with HIV, scientific advances and development of new pharmaceuticals have made possible a broader array of available anti-retroviral therapies. But with the success of the increasing number of ART therapies come the possibilities of additional complexities coupled with a rise in the creation of unknown future consequences. Weighing the risks versus benefits of new therapies will remain a major component that drives both research and treatment options well into the future.

Complexities and complications go hand in hand. With simpler treatment delivery systems being proposed, more complex combination therapies may be necessary with potential unknown side-effects. Is there a role for simple triple nucleoside analogs? How can drug monitoring be incorporated into routine clinical management? What are the clinically significant drug-drug interactions to be aware of in the next generation of antiviral agents? What are the cardiovascular complications associated with HAART and their relationship to therapy? What is the extent of electrophysiological and behavioral evidence of CNS impairment in patients on HAART?

We have a responsibility as providers to discuss, develop, and disseminate new information concerning the complexities and complications of ART therapies. We have assembled an outstanding panel to begin this most necessary dialogue.

Come to the Community Consortium's *Antiretroviral Therapy: Coping with Complications and Complexities* Saturday CME Program on March 20, 2004, for a potpourri of new and provocative topics!

Our target audience is HIV Health Care Professionals.

CONFERENCE AGENDA

OBJECTIVES

By the conclusion of this program, the participants should be able to:

- To describe the role of triple nucleoside therapy in the treatment of HIV infection
- To explain the emerging role of therapeutic drug monitoring in the care of patients on antiretroviral therapy
- To identify new potential drug-drug interactions associated with the latest generation of antiviral therapies
- To discuss the nature of cardiovascular complications being seen in patients on HAART and their possible relationship to therapy
- To describe the extent of electrophysiological and behavioral evidence of CNS impairment in patients on highly active antiretroviral regimens

CONTINUING MEDICAL EDUCATION

California Pacific Medical Center is a CMA-accredited provider of continuing medical education. Physicians attending this course may report up to 3.5 hours of category 1 credit toward the California Medical Association Certificate in Continuing Medical Education and the American Medical Association's Physician Recognition Award. Nursing credit is awarded as Category 1 Credit.



Program Facilitator Donald I. Abrams, M.D.

Chair, Community Consortium,
Professor of Clinical Medicine,
University of California San Francisco

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| 8:30 – 9:00 | Registration and Continental Breakfast |
| 9:00 – 9:10 | Welcome and Introduction Donald I. Abrams, M.D. |
| 9:10 – 9:50 | The Role of Triple Nucleoside Therapies Princy Kumar, M.D. |
| 9:50 – 10:30 | HIV Clinical Pharmacology and Antiretroviral Therapeutic Drug Monitoring Terrence F. Blaschke, M.D. |
| 10:30 – 11:10 | Pharmacokinetics and HIV Drug Interactions Stephen L. Becker, M.D. |
| 11:10 – 11:30 | Break |
| 11:30 – 12:10 | Cardiovascular Complications of HAART Daniel Włodarczyk, M.D. |
| 12:10 – 12:50 | CNS Complications of HAART Linda Chao, Ph.D. |
| 12:50 – 1:00 | Wrap-Up and Conclusion |

Faculty

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|-----------------------------------|--|
| Stephen L. Becker, M.D. | Associate Clinical Professor, University of California, San Francisco |
| Terrence F. Blaschke, M.D. | Professor of Medicine and of Molecular Pharmacology, Stanford University |
| Linda Chao, Ph.D. | Assistant Adjunct Professor, University of California, San Francisco |
| Princy Kumar, M.D. | Associate Professor of Medicine Georgetown University |
| Daniel Włodarczyk, M.D. | Clinical Professor, University of California, San Francisco |