

CME Activity Data

Title: **HIV Diagnostics: New Technologies and Strategies**

Date : January 7, 2010 Location: Albany Hilton New Scotland Avenue, Albany, NY 12208

Presenting Faculty: Monica Parker, PhD.

Department/Division Medicine/HIV Medicine Phone # 518.262.6864

Contact Person Cathryn Corlew, Education & Outreach Coordinator

Learning Objectives: At the conclusion of this activity, the participant should be able to:

1. Review the current diagnostic tests available for detecting HIV infection.
2. Identify new technologies and testing strategies for detecting HIV infection.
3. Describe testing algorithms that have been proposed as alternatives to the standard two-test diagnostic algorithm.

Faculty/Planning Committee Disclosure

Albany Medical College endorses the standards of the Accreditation Council for Continuing Medical Education (ACCME) and the guidelines of the Association of American Medical Colleges (AAMC) that the sponsors of continuing medical education activities, speakers and **planning committee members** of these activities disclose significant relationships with commercial companies. Significant relationships include receiving from a commercial company research grants, consultancies, honoraria and travel, or other benefits or have a self-managed equity interest in a company.

Disclosure of a relationship is not intended to suggest or condone bias in any presentation, but is made to provide participants with information that might be of potential importance to their evaluation of a presentation.

Relationships exist with the following companies/organizations:

FACULTY/Planning Committee Disclosure

FACULTY	COMPANY	RELATIONSHIP
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FACULTY	COMPANY & RELATIONSHIP
Monica Parker, PhD.	<u>None</u>
Douglas G. Fish, MD, AAHIVS	<u>Speaker's Bureau:</u> Boehringer Ingelheim Pharmaceuticals, Inc. Merck & Co., Inc. Roche Laboratories, Inc. <u>Research Support:</u> Roche Laboratories, Inc. <u>Consultant:</u> Merck & Co., Inc
Ralph L. Liporace, MD	<u>Consultant:</u> Boehringer Ingelheim Pharmaceuticals, Inc., Gilead Sciences, Inc., Pfizer, Inc. & Tibotec Therapeutics <u>Research Support:</u> Gilead Sciences, Inc., Pfizer, Inc. & Tibotec Therapeutics <u>Speaker's Bureau:</u> Boehringer Ingelheim Pharmaceuticals, Inc.
Abigail Gallucci	<u>Speakers Bureau:</u> Gilead
Cynthia Miller, MD	<u>None</u>

The following Faculty or Planning Committee Members have no financial relationships to Disclose: Jennifer Price & Dr. Cyndi Miller

The information being presented will be scientifically valid. The content of the presentations will promote improvements or quality in healthcare and not a specific proprietary business interest of a commercial interest. All presentations will give a balanced view of therapeutic options. Yes No

Will off-label investigational use of a product be discussed? Yes No

If yes, please list: Cited in curricula

Who will be responsible for monitoring this? Name: Douglas G. Fish, MD, AAHIVS

Commercial Support

This activity has not received commercial support.

This activity has received commercial support from the following: _____

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