

You are invited to Participate in a FREE Live Online Interactive CME Activity
Register today at: www.mlicme.org/einstein/p10061.html

IN THE ERA OF BIOLOGICS: NOVEL TREATMENTS FOR RHEUMATOID ARTHRITIS

PRESENTED BY:

Chaim Putterman, MD

Professor of Medicine,
Microbiology and Immunology
Chief, Division of Rheumatology
Albert Einstein College of Medicine

WEBINAR DATES

Date	Eastern	Central	Mountain	Pacific
Monday, November 22, 2010	12:15 pm	11:15 am	10:15 am	9:15 am
Tuesday, November 30, 2010	3:15 pm	2:15 pm	1:15 pm	12:15 pm
Wednesday, December 8, 2010	12:15 pm	11:15 am	10:15 am	9:15 am
Thursday, December 9, 2010	3:15 pm	2:15 pm	1:15 pm	12:15 pm
Tuesday, December 14, 2010	2:15 pm	1:15 pm	12:15 pm	11:15 am

Accreditation Statement

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through joint sponsorship of Albert Einstein College of Medicine and Medical Learning Institute, Inc. Albert Einstein College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.



Target Audience

This activity was developed for primary care physicians, nurses, pharmacists, and other healthcare professionals practicing in rheumatoid arthritis.

Commercial Support Acknowledgment

This activity is supported by educational grants from Genentech/Biogen Idec and Abbott Laboratories.



Educational Objectives

At the completion of this activity, you should be able to:

1. Outline the patient benefits of early RA diagnosis and aggressive management of the disease
2. Evaluate the clinical rationale for why the biologic DMARDs have the potential to improve patient outcomes
3. Assess the pivotal role of the primary care clinician in the overall management of the patient with RA

Instructions for Credit

There is no fee for this activity. In order to receive credit, participants must listen to this CME/CE activity in its entirety then complete the evaluation at the end. You will be provided the link to this activity when you register. For questions or if you need technical assistance, please call Medical Learning Institute at 609-333-1693 x 106.

Accreditation

Physician Designation

Albert Einstein College of Medicine designates this educational activity for a maximum of 1.0 *AMA PRA Category 1 Credit(s)*TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Registered Nurse Designation

Medical Learning Institute, Inc.

Provider approved by the California Board of Registered Nursing, Provider Number 15106, for 1.0 contact hour.

Pharmacists Designation



MLI is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. Completion of this activity provides 1.0 contact hour (0.1 CEU) of continuing education credit. The universal activity number for this activity is 0468-9999-10-067-L01-P.

Disclosure Statement

The "Conflict of Interest Disclosure Policy" of Albert Einstein College of Medicine requires that faculty participating in any CME activity disclose to the audience any relationship(s) with a pharmaceutical, product, or device company. Any presenter whose disclosed relationships prove to create a conflict of interest with regard to their contribution to the activity will not be permitted to present.

The Albert Einstein College of Medicine also requires that faculty participating in any CME activity disclose to the audience when discussing any unlabeled or investigational use of any commercial product or device not yet approved for use in the United States." Albert Einstein College of Medicine, CCME staff, has no conflicts of interest with commercial interests related directly or indirectly to this educational activity.

The associates of Medical Learning Institute, Inc., do not have any financial relationships or relationships to products or devices with any commercial interest related to the content of this CME/CE activity for any amount during the past 12 months.