



February Seminar Notice State Chest Conference

Presented by Yale University School of Medicine's Section of Pulmonary, Critical Care & Sleep Medicine

The Sarcoidosis Immune Response: When is it Our Friend & When is it Our Foe?

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> Wednesday, February 18, 2015 at 3 pm Fitkin Amphitheater

Host: Erica Herzog, M.D.

There is no corporate support for this activity This course will fulfill the licensure requirement set forth by the State of Connecticut

<u>ACCREDITATION</u> The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.	DESIGNATION STATEMENT The Yale School of Medicine designates this live activity for 1 <i>AMA</i> <i>PRA Category 1 Credit(s)</i> TM . Physicians should only claim the credit commensurate with the extent of their participation in the activity.
NEEDS ASSESSMENTThere is currently a gap in the understanding of contributors to clinical progression of interstitial lung diseases. This CME will focus on the contribution of adaptive immune function to clinical outcome in interstitial lung diseases and the delineation of novel therapeutic targets to restore immune function.	FACULTY DISCLOSURES It is the policy of Yale School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational programs. All faculty participating as speakers in these programs are required to disclose any relevant financial relationship(s) they (or spouse or partner) have with a commercial interest that benefits the individual in any financial amount that has occurred within the past 12 months; and the opportunity to affect the content of CME about the products or services of the commercial interests. The Center for Continuing Medical Education will ensure that
<u>LEARNING OBJECTIVES</u>	any conflicts of interest are resolved before the educational activity
At the conclusion of this activity, participants will learn to:	occurs.
1. To present the concept of T cell exhaustion in local interstitial	
diseases environs.	
2. To demonstrate the influence of adaptive immune function to	
clinical outcome in interstitial lung diseases.	
3. To discuss innovative therapeutic options based on discoveries of sarcoidosis immune dysfunction.	