



**DEPARTMENT OF PATHOLOGY
FALL SEMINAR SERIES
UNIVERSITY OF MASSACHUSETTS MEDICAL SCHOOL**

Faculty Host: Joonsoo Kang



Ellen Rothenberg, PhD
Albert Billings Ruddock Professor of Biology
Div of Biology & Biological Engineering
California Institute of Technology

***Mechanism of a Gene Regulatory Network
Switch for T-cell Commitment***

**Thursday, December 8, 2016
12:00 p.m. – 1:00 p.m.
AS6.2072**

CONTINUING MEDICAL EDUCATION

At the conclusion of this activity, participants will be able to:

- Learn scientific methods and cause and effects of immune alterations.
- Learn molecular and cellular basis of normal and impaired immunity.
- Learn normal responses to foreign antigens and strategies to circumvent the responses.

Accreditation Statement: This activity has been planned and implemented in accordance with the Essentials Areas and policies of the Accreditation Council for Continuing Medical Education. The University of Massachusetts Medical School is accredited by the ACCME to provide continuing medical education for physicians.

Designation Statement: The UMMS designates this live activity for a maximum of 1 AMA PRA Category 1 credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

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