



# DEPARTMENT OF MEDICINE DIVISIONS OF DIABETES and ENDOCRINOLOGY and THE DIABETES CENTER OF EXCELLENCE

## PRESENT ENDOCRINOLOGY GRAND ROUNDS DEFINING INFLAMMATION IN HUMAN OBESITY AND TYPE 2 DIABETES

At the conclusion of this activity, participants will have learned about:

1. To understand the theory underlying current clinical trials of anti-inflammatory agents for treating obesity-associated metabolic disease
2. To define T cell inflammation in obesity-associated pre-diabetes and type 2 diabetes
3. To identify mechanisms of immune cell cross-talk that drive inflammation in obese subjects

Presented by:

**Barbara S. Nikolajczyk, PhD**

**Associate Professor, Department of Microbiology  
Boston University School of Medicine**

**Tuesday, December 13, 2016  
12:15 – 1:15 p.m.  
LRB Room 203**

**LUNCHEON SERVED**

**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 University of Massachusetts Medical School 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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