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

PRESENT
ENDOCRINOLOGY GRAND ROUNDS

“Autoreactive T Cells Derived From Islets From Donors with Type 1 Diabetes”

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

1. To understand aspects of immunohistopathology and the autoimmune response in human type 1 diabetes.
2. To understand the types and functions of T cells derived directly from the islets of donors with type 1 diabetes.
3. To understand the range of targets for T cells derived directly from the islets of donors with type 1 diabetes including known targets and post-translationally modified targets including hybrid insulin peptides.

Presented by:

Sally C. Kent, PhD
Assistant Professor of Medicine
Diabetes Center of Excellence

Tuesday, May 23, 2017
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.

Statement on Faculty Disclosure: It is the policy of the University of Massachusetts Medical School to ensure fair balance, independence, objectivity and scientific rigor in all activities. All faculty participating in CME activities sponsored by the University of Massachusetts Medical School are required to present evidence-based data, identify and reference off-label product use and disclose all relevant financial relationships with those supporting the activity or others whose products or services are discussed. Faculty disclosure will be provided in the activity materials.