



Research Seminar

Yale School of Medicine's
Department of Laboratory Medicine

YaleCME
CONTINUING MEDICAL EDUCATION

The lncRNA *Morrbid* Regulates Short-Lived Myeloid Cell Lifespan

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Wednesday, September 13, 2017

12:00 pm, CB401

HOST: Stephanie Eisenbarth

ACCREDITATION

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE

Attending Physicians, Fellows, Medical Students, Nurses and Physician Assistants.

NEEDS ASSESSMENT

The CRISPR/Cas9 system is a powerful new technology for genetic alteration of both organisms and cells lines that will have significant impacts on medicine. Understanding lncRNA is relevant to myeloid transplantation

LEARNING OBJECTIVES

- 1) Biology of long non-coding RNAs
- 2) Gene targeting with CRISPR/Cas9
- 3) Regulation of short-lived myeloid cell lifespan

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)TM. Physicians should only

claim the credit commensurate with the extent of their participation in the activity

FACULTY DISCLOSURES

Adam Williams, PhD – NONE

Stephanie Eisenbarth, MD, PhD – NONE

Paula Kavathas, PhD – NONE

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There is no corporate support for this activity

This course will fulfill the licensure requirement set forth by the State of Connecticut