



## Research Seminar

**YaleCME**  
CONTINUING MEDICAL EDUCATION

Yale School of Medicine's  
Department of Laboratory Medicine

# Virus Specific T Cells Post-Transplant: Broadening Applicability

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**Wednesday, March 21, 2018  
12:00 pm, Hope 216 (NOTE)**

**Co-hosted Dr. Paula Kavathas, Dr. Diane Krause  
& Cancer Immunology Program. Lunch Provided**

### **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**

T cell therapies for lymphoma and other cancers is growing. Understanding this therapy is important

### **LEARNING OBJECTIVES**

1. Understand the difference between antigen specific T cells and gene engineered T cells.
2. Understand potential to use T cells as "off the shelf" therapies.

### **DESIGNATION STATEMENT**

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)<sup>TM</sup>.

Physicians should only claim the credit commensurate with the extent of their participation in the activity.

### **FACULTY DISCLOSURES**

Paula Kavathas, PhD – NONE

Diane Krause MD, PhD -NONE

Catherine M. Bollard MD -NexImmune, Torque, Collectis

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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