



*Yale School of Medicine
Seminars in Human and Translational Immunology*

*“Human immune disorders caused by inherited
mutations in PI3K genes”*

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The Anlyan Center – TAC N203

Host: Dr. Jordan Pober

*There is no corporate support for this activity. This activity is not supported by any educational grants
This course will fulfill the licensure requirement set forth by the State of Connecticut*

ACCREDITATION

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

NEEDS ASSESSMENT

The HTI program at Yale University School of Medicine is a FOCIS (Federation of Clinical Immunology Societies) Center of Excellence. The mission of the FCEs is to create an integrated community among immunologists in different departments and sections at individual medical schools, allowing for exchange of information and development of interdisciplinary collaborations

LEARNING OBJECTIVES

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

- Understand basics of PI3K signaling and cellular effects
- Understand clinical and cellular characteristics of patients with dominant-activating mutations in PIK3CD or PIK3R1 (encoding p110d or p85a)
- Understand experimental treatment options: rapamycin versus p110d-specific inhibitors

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES

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