

# PATHOLOGY GRAND ROUNDS



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Professor of Genetics, Cell Biology & Development, Professor of Pediatrics,  
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**“Using Model Systems and Functional Genomics to Develop New Treatments for NF1 Syndrome Associated Tumors”**

**Thursday, April 20, 2017**

**12:30 p.m.**

**Fitkin Amphitheater – LMP 1094**

**Host: Narendra Wajapeyee, Ph.D.**



*There is no corporate or grant support for this activity. 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.

#### TARGET AUDIENCE

Attending physicians, researchers, house staff, fellows, residents, medical students, nurses.

#### NEEDS ASSESSMENT

The talk will focus on the pathogenesis of nerve sheath tumors in NF1 Syndrome, with an emphasis on model systems. Porcine, human cell and mouse models will be discussed as well as new therapeutic avenues.

#### LEARNING OBJECTIVES

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

- Understand peripheral nerve sheath tumor development in NF1 Syndrome.
- Describe methods for study of these tumors.
- Understand new therapeutic avenues for treatment of these tumors.

#### DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity

for 1 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should only claim credit commensurate with the extent of their participation in the activity.

#### FACULTY DISCLOSURES

David Largaespada - Neoclone Biotechnologies, Inc; Discovery Genomics, Inc; B-MoGen Biotechnologies, Inc, Surrogen, Inc, Genetech, Inc.

Course Directors: Jose Costa, MD - NONE  
Narendra Wajapeyee, PhD - NONE

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