



Dermatology Grand Rounds

Visiting Professor Lecture Yale School of Medicine

Presented by: Yale School of Medicine's Department of Dermatology

“Serendipity, Imprecision, and Precision Medicine for Vascular Birthmarks: How Far Have We Come?”

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Wednesday, February 10, 2021 | 10:00 am

Fitkin Amphitheater, LMP 1094, 789 Howard Avenue

Course Director: Richard L. Edelson, M.D.

ACCREDITATION

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

TARGET AUDIENCE

The target audience for the Dermatology Grand Rounds is composed of attending physicians, residents, fellows, medical students, nurses, and other health care providers.

NEEDS ASSESSMENT

Through serendipity and science we have entered a new era in treating birthmarks. Amazingly most birthmarks are due to activating mutations in oncogenes. When these are errors in development, they cause congenital anomalies rather than cancer, but repurposing medications including those designed for cancer are allowing use to enter a new era of understanding and potential therapies.

LEARNING OBJECTIVES

1. Increase awareness of beta-blockers as effective treatment for several vascular anomalies
2. Understand and give examples of repurposing existing therapies for vascular anomalies

FACULTY DISCLOSURES

Ilona J. Frieden, MD PhD – See attached
Richard Edelson, Course Director -Transimmune, AG

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