Medical Grand Rounds

*Presented by*

Yale School of Medicine, Department of Internal Medicine,

Section of Rheumatology, Allergy & Immunology

Monique Hinchcliff, MD, MS

Associate Professor of Medicine, Director Yale Scleroderma Program

Director of Clinical and Translational Research, Section of Rheumatology, Allergy & Immunology

“A Patient-Directed Research Program in Systemic Sclerosis”

**Date: July 9, 2020 Time: 8:30-9:30am**

**Location:** [**https://zoom.us/j/94896766303?pwd=UWFrcG9GNXMvcWZ3YU4ycUc5VEVSdz09**](https://zoom.us/j/94896766303?pwd=UWFrcG9GNXMvcWZ3YU4ycUc5VEVSdz09)

***There is no corporate 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, house staff, fellows, medical students, PA’s**

**NEEDS ASSESSMENT:**

Systemic sclerosis (scleroderma) is a heterogeneous disorder with significant morbidity and mortality. Clinicians need to know about advances in classification, diagnosis and management of patients with this systemic disorder.

**LEARNING OBJECTIVES:**

1. Describe novel classification systems used to subset patients with SSC into meaningful groups
2. Learn how novel nuclear imaging approaches can be used to study the SSC heart and hands
3. Understand how multidisciplinary teams that include machine-learning experts can work together identify new outcome measures for use in clinical trials

**DESIGNATION STATEMENT**

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

**FACULTY DISCLOSURES:**

Course Director: Vincent Quagliarello, MD - None

Speaker: Monique Hinchcliff, MD, MS- Abbvie,

Consultant, $500 honorarium in 2019

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