Medical Grand Rounds

*Presented by*

Yale School of Medicine, Department of Internal Medicine

Research in Residency

Date: May 19, 2022 Time 8:30-9:30am

**Location: Fitkin Amphitheater, Zoom**

Zoom: https://zoom.us/j/94896766303?pwd=UWFrcG9GNXMvcWZ3YU4ycUc5VEVSdz09

Justin Charles, MD

Yale Primary Care Internal Medicine Residency Program

“Zoom”ing to the Kitchen: A Novel Approach to Virtual Nutrition Education for Primary Care Residents”

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| Program Goal:   1. Discuss the state of nutrition education in medical training programs 2. Describe innovative methods to teach clinical nutrition including culinary medicine 3. Review the impact of a virtual nutrition curriculum on trainee skills, attitudes, and knowledge |

Rebecca Fine, MD

Traditional Internal Medicine Residency Program

“Epidermal Growth Factor Receptor Pathway and

Fibrosis in Systemic Sclerosis Skin”

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| Program Goal:  1. Define systemic sclerosis  2. Learn importance of the EGFR pathway in systemic sclerosis  3. Learn potential downstream mediators of EGFR signaling in systemic sclerosis |

Laura R Glick, MD

Traditional Internal Medicine Residency Program

“Phosphoproteomic Analysis of Signaling Pathways in Systemic Sclerosis Skin”

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| Program Goal:   1. To determineprevelance of financial conflict of interests among panles producing clinical practice guidelines in 2020 |

*Financial Disclosure Information:*

Course Director: Vincent Quagliarello, MD - None

Speaker: Justin Charles, MD: None; Rebecca Fine, MD- None; Laura R. Glick, MD- None

*Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.*

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**For questions, email roberta.biceglia@yale.edu.**

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