

Grand Rounds

May 26, 2020 | 12:00 p.m. | Virtual/Zoom

Mark Lemmon, PhD, FRS

David A. Sackler Professor of Pharmacology; Associate Cancer Center Director for Basic Science; Co-director, Cancer Biology Institute

New Opportunities for Targeting Receptor Tyrosine Kinases

Needs: Subsets of receptor tyrosine kinases (RTKs) are considered undruggable and mechanisms of resistance to RTKs in the clinic are not all understood. New approaches to RTK inhibition are needed clinically

Objectives: Understanding how RTKs differ from one another and how to think about pseudokinases.

Alfred Lee, MD, PhD

Associate Professor of Medicine (Hematology); Associate Director, Hemophilia Treatment Center

Endotheliopathy in COVID-19-associated Coagulopathy

Needs: The Covid-19 pandemic has introduced an array of organ-specific and systemic phenotypes.

Objectives: Endotheliopathy (EoT) is a syndrome associated with poor outcomes and increased mortality in patients with COVID-19. Explain ways to better treat these patients.

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<https://ynhh.zoom.us/j/96283194199?pwd=MU5CdnhFYVJGaWNLWUwwQ054MIBLdz09>

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