

# WELCOME TO THE VIRTUAL REALITY ROOM

## [HTTPS://CARDIOVASCULARDISEASE-VIRTUAL-BOOTH.COM](https://cardiovascular-disease-virtual-booth.com)



## New Targeted Therapies for Improving Cholesterol and CV Outcomes in Patients with **FAMILIAL HYPERCHOLESTEROLEMIA**

This Virtual Reality Room invites learners to experience a virtual world illustrating the identification, diagnosis, and treatment of familial hypercholesterolemia. Through this sensory-immersive experience, a series of virtual reality animations will also allow learners to explore the genetic underpinnings of FH, variants in the development of FH, pathways implicated in the disease (LDL-receptor dependent and independent) as well as mechanisms of action for current and emerging therapies for patients with this difficult-to-treat condition

### FACULTY



#### Robert S. Rosenson, MD

Professor of Medicine (Cardiology), Icahn School of Medicine at Mount Sinai  
Director of Metabolism and Lipids, Mount Sinai Health System  
Icahn School of Medicine at Mount Sinai  
New York, NY

## VISIT OUR VIRTUAL REALITY ROOM 24/7