Leveraging (mis)fortunes of the genome to understand cardiovascular disease

Dr. Stitziel will discuss how naturally occurring human genetic variation can be leveraged in identifying and validating novel therapeutic targets and pathways for the treatment of cardiovascular disease.

Nathan Stitziel, M.D., Ph.D.
Associate Professor of Medicine and Genetics; Director, Center for Cardiovascular Genetics
Washington University School of Medicine

Host: Ira Hall, PhD
Professor of Genetics; Director, Yale Center for Genomic Health

Tuesday, November 30th, 2021
11:30am - 12:30pm

Zoom Link
pw: 473124

The Genetics Calendar of Events can be viewed on-line at https://medicine.yale.edu/genetics/events/seminars.aspx