

Medicine Grand Rounds "Polygenic Risk Scores in the Context of Admixture"

Speaker: Iftikhar J. Kullo, MD

UArizona College of Medicine – Tucson Lecture Hall, Room 5403 1501 N. Campbell Ave., Tucson, AZ 85721 Noon – 1:00 pm | Wednesday, May 1, 2024

-A light lunch will be provided. -

About the Presenter: Dr. Iftikhar Kullo is a Professor of Medicine at Mayo Clinic Rochester, MN. He directs the Early Atherosclerosis and Familial Hypercholesterolemia Clinics there. These evaluate and treat patients with premature vascular disease and genetic dyslipidemias. He completed residency training in internal medicine, including the clinician investigator training pathway and subsequently a Cardiovascular Diseases Fellowship at May Clinic. His research is focused on the genetics of atherosclerosis and lipid disorders and has been funded by the NIH since 2003, including both genomic medicine discovery and implementation projects. Dr. Kullo led the MI-GENES study – the first genomic medicine clinical trial to demonstrate that incorporating genetic risk information can alter a health outcome. He has authored nearly 250 scientific papers and is the co-principal investigator of the Mayo **e**lectronic **Me**dical **Re**cords and **GE**nomics (eMERGE) Study.



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Livestream link: https://streaming.biocom.arizona.edu/streaming/30486/event
Zoom link: https://arizona.zoom.us/j/83633948595

Accreditation Statement: The University of Arizona College of Medicine – Tucson is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The college designates this live activity for a maximum of 1 AMA PRA Category 1 Credit(s) TM . Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Statement: All Faculty, CME Planning Committee Members, and the CME Office Reviewers have disclosed that they have no financial relationships with ineligible companies that would constitute a conflict of interest concerning this CME activity.

Learning Objectives:

- 1. Diagnose a variety of internal medicine illnesses
- 2. Understand more clearly advances in therapy
- 3. Become truly professional physicians