

2019 Program Committee

Kiran Musunuru, MD, PhD, MPH (2019)

Program Chair

Perelman School of Medicine at University of Pennsylvania

kiranmusunuru@gmail.com

Expertise: Cardiovascular genetics

Reid Alisch, PhD (2019)

University of Wisconsin, Madison

alisch@wisc.edu

Expertise: Psychiatric epigenetics

Dawn Allain, MS (2019)

The Ohio State University

dawn.allain@osumc.edu

Expertise: Genetic counseling, ELSI, adult medical genetics

Dan Arking, PhD (2019)

Johns Hopkins University

arking@jhmi.edu

Expertise: Cardiovascular genetics

Greg Crawford, PhD (2019)

Duke University

greg.crawford@duke.edu

Expertise: Epigenetics; chromatin; gene regulation

Mete Civelek, PhD (2021)

University of Virginia

mete@virginia.edu

Expertise: Cardiovascular genetics

Laura K. Conlin, PhD (2021)

Children's Hospital of Philadelphia

conlinl@email.chop.edu

Expertise: Structural variation, mosaicism, chimerism, and cytogenetics

Beryl B. Cummings, BS (2019)

Broad Institute

bcummings@g.harvard.edu

Expertise: Bioinformatics, genomics, transcriptomics

Daniel Doherty, MD, PhD (2019)

University of Washington

ddoher@uw.edu

Expertise: Brain development; complex traits

Terrence Furey, PhD (2019)

University of North Carolina, Chapel Hill

tsfurey@email.unc.edu

Expertise: Computational genomics; epigenomics; gene regulation; inflammatory bowel diseases

Michael Gambello, MD, PhD (2019)

Emory University

mgambel@emory.edu

Expertise: Neurogenetics

Joseph G. Gleeson, MD (2021)

UCSD

jogleeson@ucsd.edu

Expertise: Neurogenetics

Andrea L. Gropman, MD (2021)

Children's National Medical Center

agropman@childrensnational.org

Expertise: Neurogenetics

Robin Grubs, MS, PhD (2019)

University of Pittsburgh

rgrubs@pitt.edu

Expertise: Genetic counseling

Michael M. Hoffman, PhD (2020)
Princess Margaret Cancer Centre/University
of Toronto
michael.hoffman@utoronto.ca
Expertise: Computational biology,
epigenomics

A. Micheil Innes, MD (2020)
Alberta Children's Hospital
micheil.innes@ahs.ca
Expertise: Dysmorphology, rare diseases,
molecular basis of Mendelian Disease,
neurogenetics

Alon Keinan, PhD (2021)
Cornell University
alon.keinan@cornell.edu
Expertise: Population and statistical
genetics

Robert J. Klein, PhD (2020)
Icahn School of Medicine at Mount Sinai
robert.klein@mssm.edu
Expertise: Cancer genetics and genomics

Tuuli Lappalainen, PhD (2019)
New York Genome Center
tlappalainen@nygenome.org
Expertise: Human genetics, functional
genetics, RNA-seq

Teri A. Manolio, MD, PhD (2020)
NHGRI/NIH
manolio@nih.gov
Expertise: Genomic medicine, genome-wide
association studies

Christa Martin, PhD (2019)
Geisinger Health System / Autism &
Developmental Medicine Institute
clmartin1@geisinger.edu
Expertise: Clinical interpretation of genomic
variants; cytogenomics;
neuropsychiatric/developmental disorders

Eric M. Mendenhall, PhD (2020)
University of Alabama in Huntsville
eric.mendenhall@uah.edu
Expertise: Epigenetics, gene regulation,
genomics, non-coding variation

Gina M. Peloso, PhD (2021)
Boston University
gpeloso@bu.edu
Expertise: Statistical genetics, cardio-
metabolic genetics

Catherine C. Robertson, MS (2021)
University of Virginia
ccr5ju@virginia.edu
Expertise: Complex disease genetics

Paul A. Scheet, PhD (2021)
MD Anderson Cancer Center
PAScheet@mdanderson.org
Expertise: Epidemiology

Beth A. Sullivan, PhD (2020)
Duke University
beth.sullivan@duke.edu
Expertise: Epigenetics, chromosome
biology, prenatal/perinatal genetics

Erik C. Thorland, PhD (2020)
Mayo Clinic
thorland.erik@mayo.edu
Expertise: Laboratory genetics and
genomics

Timothy A. Thornton, PhD (2021)
University of Washington
tathornt@uw.edu
Expertise: Statistical genetics