

Integrating Genetics into Medical Practice

October 7 & 8, 2020

*14.0 ACCME Credits Pending

Wednesday, October 7

LIVESTREAMING ONLY

- 9:00 Fundamentals of Genetic Medicine
Current stages, red flags, collecting information, choosing the right tests
- 1:00 Ordering a Test
Who pays, collecting reimbursements and navigating tests
- 2:00 Deciphering a Clinical Genetic Result
Navigating & Interpreting, variant reclassification, and Ethical, Legal & Social Implications

Thursday, October 8

- 9:00 TBD
- 10:30 Other Indications for Genetic Testing
Pharmacogenetic variants, genetic risk for common disorders, indications for genetic testing
- 11:30 Genetic Testing for the General Population
Direct-to-consumer testing
- 11:50 Overview of Genetic Disorders by Sub-Specialties
Lung disorders, oncology perspectives, hereditary cancer
Cardiovascular disorders, a Cardiologist's perspective
Kidney disease, a Nephrologist's perspective
Liver & gastrointestinal genetic disorders, a Gastroenterologist's perspective
- 4:30 *Keynote Lecture*: Genomic Medicine: A look Into the future?

COURSE DIRECTORS

Ali Gharavi MD, Hila Milo Rasouly PhD

KEYNOTE SPEAKERS

Wendy K. Chung MD, PhD, Ronald Wapner MD

LECTURERS

Vimla Aggarwal MD, Priyanka Ahimaz, Kelsie Bogyo, Wendy K. Chung MD, PhD, Katherine Crew MD, Michelle Ernst
Christine Garcia MD, PhD, Ali Gharavi MD, Jessica Giordano MS, CGC, Jill Goldman MS, CGC, Isha Kalia MS, MPH, CGC,
Krzysztof Kiryluk MD, Farhana Latif MD, Elana Levinson MS, MPH, CGC, Hila Milo Rasouly PhD, Jordan Nestor MD
Jai Radhakrishnan MD, MS, Anya Revah Politi MS, CGC, Maya Sabatello LLB, Megan Soucy, Joy Tanaka PhD, PhD,
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