Implementing personalized medicine in Estonia – from rare diseases to national cancer prevention projects.

11/1/2022 10:15 AM – 11:15AM | Medical Campus

Participants will learn the latest clinical and molecular advances in human genetics. The participants will learn to recognize abnormal molecular, cytogenetics and biochemical laboratory test results. The participant will learn the clinical management of biochemical and storage disorders. The participant will recognize key dysmorphic features that define individual syndromes.

Texting code for today’s session: 34318

Zoom Link
Zoom passcode: 080122

Yong-hui Jiang, MD/DO
Professor - Yale University

Sander Pajusalu, MD, PhD
Tartu University Hospital

Program Objective(s):
1 Understand how genetic data from population biobanks can help to advance rare disease management
2 Learn about molecular epidemiology and genotype-phenotype associations of PMM2-CDG – the most common congenital disorder of glycosylation
3 Gain insights into opportunities and challenges in implementing personalized medicine in a country with a small population

Target Audience: Cardiovascular Disease, Endocrinology, Gastroenterology, Internal Medicine, Neurology, Nutrition, Ob/Gyn, Ophthalmology, Pediatrics, Rheumatology, Urology, Multiple Specialties, Pathology, Otolaryngology, Orthopedic, Digestive Diseases, Vascular Medicine, Pulmonology, Hematology

Planners for this activity: Yong-hui Jiang, MD and Jennifer Essandoh

Financial Disclosure Information: Membership on Advisory Committees or Review Panels, Board Membership, etc.-Roche (Relationship ended)

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Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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For questions, email Jennifer.Essandoh@yale.edu.