



## Genetics Clinical Grand Rounds

*Presented by*  
**Department of Genetics**  
**Yale School of Medicine**

### **“Genetics and Genomics at the Intersection of Population and Precision Medicine - Examples from Congenital Anomalies of Kidney and Urinary Tract (CAKUT) and Kidney Stones”**

**Dr. Chen-Han Wilfred Wu, MD, PhD**  
Harvard Medical School

**Date: November 17, 2020 10:15am**  
**via Zoom**

**[Zoom Link](#) – passcode: 781657**

**Course Director/Host: Dr. Rama Kastury, DO**

*There is no corporate support for this activity*

This course will fulfill the licensure requirement set forth by the State of Connecticut

#### **ACCREDITATION**

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

#### **TARGET AUDIENCE**

Attending physicians, clinical and basic scientists, nurses, residents, fellows, medical students, and other health care providers.

#### **NEEDS ASSESSMENT**

Population medicine and precision medicine are distinct approaches in biomedical research. These also apply to the field of genetics and genomics. Why are they so different? What can we learn from each of them? Are we able to harness both to help our patients?

#### **LEARNING OBJECTIVES**

1. Overview of population medicine approaches in genetics and genomics
2. Overview of precision medicine approaches in genetics and genomics
3. Discuss how we can employ both approaches to advance medical research and patient care

#### **DESIGNATION STATEMENT**

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

#### **FACULTY DISCLOSURES**

Dr. Chen-Han Wilfred Wu, MD, PhD - none  
Dr. Rama Kastury, DO - none

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