



Precision Medicine Grand Rounds

Baylor College of Medicine

Monday, June 14, 2021

12:00 – 1:00 PM



Jay Shendure, MD, PhD

Professor of Genome Sciences

University of Washington

Investigator, Howard Hughes Medical Institute

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Seattle, Washington

New Frontiers in Genetics and Genomics

Objectives: At the conclusion of the session, the participants should be able to:

- Explain how genomic technologies contribute to precision medicine.
- Demonstrate how functional data from genome editing can be used to support variant interpretation.
- Describe how single-cell technologies support our understanding of embryological development.

Target Audience and Needs: Physicians, residents, fellows, scientists, and other health professionals in general practice specialties such as internal medicine, oncology, surgery, and pathology

Baylor College of Medicine designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit*[™].

<https://bcm.zoom.us/j/94999449612?pwd=aEpNUXl0eE56U2N3Yk5pU1praXhXUT09>

Meeting ID: **949 9944 9612**

Passcode: **667861**