

**DEPARTMENT OF MEDICINE GRAND ROUNDS**

1<sup>st</sup> and 3<sup>rd</sup> Fridays from 12 – 1 PM PST, Zoom Only

<https://washington.zoom.us/j/812197730>

**\*\*\*IMPORTANT ZOOM REMINDER\*\*\***

When joining Zoom, please enter your **FULL NAME** and **@UW email address**, if possible.  
This is important for tracking CME credit attendance.

**NOVEMBER 2022**

**November 4<sup>th</sup>**

***Chair of Medicine Scholars Award Presentation***

**“In vivo precision genome editing for  $\beta$ -hemoglobinopathies”**

**Chang Li, PhD**

Research Assistant Professor  
Division of Medical Genetics  
University of Washington

***Diversity Academic Development Scholar Awards (DADSA) Presentation***

**“Neurocognitive Functioning of patients with Sickle Cell Disease”**

**Busola Oluwole, MD, MS**

Acting Instructor, Hematology  
University of Washington  
Fred Hutchinson Cancer Research Center

**November 18<sup>th</sup>**

***Fialkow Scholars Award Presentation***

**“Moving into the unknown: the next stage of genetics and genomics”**

**Andrew Stergachis, MD, PhD, FACMG**

Assistant Professor of Medicine  
Division of Medical Genetics  
Assistant Professor of Genome Sciences  
University of Washington

**Objectives:** Medicine Grand Rounds plays a significant role in the continuing education of the Department of Medicine faculty, residents, trainees, and the community at large. Medicine Grand Rounds aims to bring our audience the most contemporary speakers to inform and suggest new ideas and concepts in different areas of Medicine. Upon completion of each presentation, attendees should be able to: 1) Provide a brief review of new developments and keep up-to-date on current changes in the various disciplines of medicine. 2) Present new concepts in these disciplines. 3) Stimulate curiosity, excitement and a respectful exchange of ideas.

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

The University of Washington School of Medicine designates this live activity for a maximum of **20 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity. (Each session is 1 credit)