

# LABORATORY MEDICINE - LABM 510 CLINICAL RESEARCH CONFERENCE

Wednesdays, 2:30-3:30 PM - HSB room RR-134

Zoom link:

<https://washington.zoom.us/j/93373067209?pwd=NzUwR3oxUnJ5TU9LS3JWVVISVmwYz09>

Meeting ID: 933 7306 7209 Passcode: 510

Sign-In Online: <https://forms.office.com/r/sJ67uNEBY>

## Fall Quarter 2024

Date	Speaker	Title
9/25/2024	<b>Sunny Ye</b>	Designing an assay to evaluate newborn screening results using targeted long-read sequencing
10/2/2024	<b>Amy Gifford</b>	Fibroblasts retain memory of activation after transcriptional deactivation that primes them for future activation
10/9/2024	<b>Canceled</b>	
10/16/2024	<b>Cory Simpson</b>	Modeling Genetic Skin Diseases to Design Novel Treatments: From Bedside to Bench and Back
10/23/2024	<b>Danny Miller</b>	Clinical and research applications of long-read sequencing
10/30/2024	<b>Alexis Blokker</b>	Assessing mutational burden, clonal expansion, and somatic evolution in normal colon tissue using duplex sequencing to evaluate colorectal cancer risk
11/6/2024	<b>Jiro Ronas</b>	Molecular Point of Care Detection of Azithromycin Resistant Syphilis
11/13/2024	<b>Angelina Zimenko</b>	Characterization of cytokine and chemokine expression during human herpes simplex virus infection
11/20/2024	<b>Kat Forrest</b>	Generating Primary Reference Material for a Collagen Turnover Assay
11/27/2024	<b>Day before Thanksgiving, no seminars</b>	
12/4/2024	<b>Japheth Mdenyo</b>	Method validation of dry blood spot(DBS) assay in the detection of Plasmodium 18S rRNA biomarker using Cobas 6800 automated molecular diagnostic tool

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