

April 2-4, 2025 | Seattle, WA and virtual

### **PROGRAM**

### Wednesday, April 2<sup>nd</sup>, 2025

All times are in Pacific Time

5:30 pm Pre-Summit Welcome Reception\*† Pioneers and Giants: Celebrating Genetic Counselors in Lab Stewardship

## Thursday, April 3<sup>rd</sup>, 2025

All times are in Pacific Time

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7:00 am	Check-in and breakfast for in-person attendees
8:00 am	<b>Opening Remarks*</b> Jane Dickerson, PhD
8:15 am	The Secret Language of Doctors Brian Goldman, MD
9:30 am	Break*
10:00 am	Quantifying Waste in Laboratory Testing: An Analysis of 1 Billion Claims Covering a Full Year of Medicare and Commercial Reimbursements Ila Singh
11:00 am	On the Frontier of Precision Medicine: Aligning Clinical Actionability and Utilization in Pharmacogenomics Ashley Rackow, PhD
12:00 pm	Lunch*
12:30pm	Poster Session 1 <sup>+</sup>
1:30 pm	Lightning Session 1:
1:30 pm	Utilization of Peripheral Blood Flow Cytometry Kathryn Golab, DCLS, MLS(ASCP)CM, SH-CM
1:55 pm	Computerized Provider Order Entry (CPOE) Decision Support Tool for Monoclonal Gammopathies Screening
	Elsie Yu, PhD
<b>2:20 pm</b> 1 of 3	Implementation of first-tier rapid genome sequencing in pediatric wards Tara Wenger, MD, PhD
1012	*Non-CME/CEU Activity, †In-Person Only

2:45 pm	Break*
3:15pm	Insurance Roundtable: How to improve payment and decrease conflicts with payers* Speakers TBA
4:45 pm	Close of Day 1*
6:00 pm	Hosted Banquet Dinner at The Edgewater Hotel*†



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# Friday, April 4<sup>th</sup>, 2025

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7:00 am	Check-in and breakfast for in-person attendees
8:15 am	<b>Overdiagnosis: When The Lab Goes Too Far</b> Benjamin Mazer, MD
9:30 am	Break*
10:00 am	Caring for Ourselves: Professional Burnout in Laboratory Care Krista Redlinger-Grosse, PhD, LP, ScM, CGC
11:00 am	The collection and use of patient sex, gender, race, ethnicity, and ancestry data among US based clinical genomics laboratories Malia Fullerton, DPhil Katie Golden-Grant, MS, CGC Linda Hasadsri, MD, PhD
12:15 pm	Lunch*
12:45pm	Poster Session 2 <sup>+</sup>
12:45pm 1:45 pm	Poster Session 2 <sup>+</sup> Lightning Session 2
1:45 pm	Lightning Session 2 An LIS Solution to Reduce the Volume of CBC Differentials Performed in Inpatients
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1:45 pm 1:45 pm 2:10 pm	Lightning Session 2   An LIS Solution to Reduce the Volume of CBC Differentials Performed in Inpatients   Tracey Polsky, MD, PhD   A celiac testing algorithm impacts biopsy rate and positivity   Lee Schroeder, MD, PhD   Urine Drug Testing: Optimize to Strategize