

2024 VIRTUAL MEETING

January 30, 2024

12p-4pET | 11a-3pCT | 10a-2pMT | 9a-1pPT

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2024 Program Committee:

Matthew Avenarius (Ohio State), Simon Chen (U Penn), Deqin Ma (U Iowa), and Melissa Tjota (U Chicago) By registering for this virtual meeting, your personalized Zoom meeting link has been emailed to you from the Zoom platform. If you encounter any technical issues connecting, please contact info@goalabs.org. This meeting is being recorded. Please mute yourself when not talking and raise your virtual hand to be called upon by the moderators to ask your question or share insights. We encourage all to turn on video cameras and feel free to use the Zoom chat to enhance the discussions/presentations. Thank you!

| TOPIC AND SPEAKERS | | | |
|--|--|--|---|
| A. WELCOME AND OPENING | | | |
| 1. Opening Welcome, Melissa Tjota (U Chicago) for the Program Committee | | | |
| 2. Co-Founder Updates, Jeremy Segal (U Chicago) and Dara Aisner (U Colorado) | | | |
| 12:20 PM B. OVERVIEW OF NEW PROGRAMS | | | |
| 1. Education for Fellows and Case Conferences, Melissa Tjota (U Chicago) | | | |
| 2. Informatics Boot Camp, Somak Roy (Cincinnati Children's Hospital) | | | |
| C. MOLECULAR CLASSIFICATION IN DLBCL/LYMPHOMAS, Noah Brown (U Michigan) | | | |
| Moderator: Simon Chen (U Penn) | | | |
| D. LANDSCAPE ANALYSIS ON AUTOMATION, Dara Aisner (U Colorado) will lead this discussion on | | | |
| lab automation as a crowd-sourced, interactive landscape polling session in real-time for developing | | | |
| the questions and determining appropriate selection options with ONE response per GOAL site. More | | | |
| details are forthcoming! | | | |
| E. VENDOR SHOWCASE, Matthew Avenarius (Ohio State U) - Discount offers exclusive to GOAL from | | | |
| Supporters of GOAL in breakout rooms! | | | |
| Bionano | GenomOncology | Promega | Watchmaker |
| F. INTERMISSION | | | |
| G. UTILIZATION OF GOAL PROBES, Moderator: Deqin Ma (U Iowa) | | | |
| 1. HRD Implementation, Niklas Krumm (U Washington) | | | |
| | | | |
| 3. CNV Calling, Jeffrey Gagan | | | |
| H. METHYLATION PROFILING IN BRAIN TUMORS, Kenneth Aldape, MD (NIH/NCI) | | | |
| Moderator: Jeremy Segal, MD, PhD (U Chicago) | | | |
| 3:30 PM I. DISCUSSIONS and NEXT STEPS. Moderators: Jeremy Segal and Dara Aisner | | | |
| Discourse and HEAT OFER 9, Floud and Solid State and Bara Allond | | | |
| 4:00 PM J. ADJOURN – Small group networking time and open chat time via breakout rooms on topics or wo | | | |
| groups such as: automation, ctDNA project brainstorming, methylation, GOAL probe uses, fellows, | | | |
| communications platfor | m demo/beta-testing, etc | . | |
| | A. WELCOME AND OPE 1. Opening Welco 2. Co-Founder Up B. OVERVIEW OF NEW 1. Education for F 2. Informatics Bo C. MOLECULAR CLASS Moderator: Simon Chen D. LANDSCAPE ANALYS lab automation as a crow the questions and detern details are forthcoming! E. VENDOR SHOWCAS Supporters of GOAL in b Bionano F. INTERMISSION G. UTILIZATION OF GOA 1. HRD Implement 2. RNA Fusion, Ma 3. CNV Calling, Je H. METHYLATION PROF Moderator: Jeremy Sega I. DISCUSSIONS and Ni J. ADJOURN – Small grow groups such as: automa | 1. Opening Welcome, Melissa Tjota (U Chicago) 1. Opening Welcome, Melissa Tjota (U Chicago) 1. Co-Founder Updates, Jeremy Segal (U Companies) 1. Education for Fellows and Case Conference. 2. Informatics Boot Camp, Somak Roy (Cincence) C. MOLECULAR CLASSIFICATION IN DLBCL/LY Moderator: Simon Chen (U Penn) D. LANDSCAPE ANALYSIS ON AUTOMATION, Dalab automation as a crowd-sourced, interactive letthe questions and determining appropriate selected details are forthcoming! E. VENDOR SHOWCASE, Matthew Avenarius (Outsupporters of GOAL in breakout rooms! Bionano GenomOncology F. INTERMISSION G. UTILIZATION OF GOAL PROBES, Moderator: Enterprise Companies (Ohio States) 1. HRD Implementation, Niklas Krumm (U 2. RNA Fusion, Matthew Avenarius (Ohio States) 3. CNV Calling, Jeffrey Gagan H. METHYLATION PROFILING IN BRAIN TUMOR Moderator: Jeremy Segal, MD, PhD (U Chicago) I. DISCUSSIONS and NEXT STEPS, Moderators: Additional details and on groups such as: automation, ctDNA project brains | A. WELCOME AND OPENING 1. Opening Welcome, Melissa Tjota (U Chicago) for the Program C 2. Co-Founder Updates, Jeremy Segal (U Chicago) and Dara Aisne B. OVERVIEW OF NEW PROGRAMS 1. Education for Fellows and Case Conferences, Melissa Tjota (U 2. Informatics Boot Camp, Somak Roy (Cincinnati Children's Hos C. MOLECULAR CLASSIFICATION IN DLBCL/LYMPHOMAS, Noah Brow Moderator: Simon Chen (U Penn) D. LANDSCAPE ANALYSIS ON AUTOMATION, Dara Aisner (U Colorado) lab automation as a crowd-sourced, interactive landscape polling sessic the questions and determining appropriate selection options with ONE re details are forthcoming! E. VENDOR SHOWCASE, Matthew Avenarius (Ohio State U) - Discount of Supporters of GOAL in breakout rooms! Bionano GenomOncology Promega F. INTERMISSION G. UTILIZATION OF GOAL PROBES, Moderator: Deqin Ma (U Iowa) 1. HRD Implementation, Niklas Krumm (U Washington) 2. RNA Fusion, Matthew Avenarius (Ohio State U) 3. CNV Calling, Jeffrey Gagan H. METHYLATION PROFILING IN BRAIN TUMORS, Kenneth Aldape, MD Moderator: Jeremy Segal, MD, PhD (U Chicago) I. DISCUSSIONS and NEXT STEPS, Moderators: Jeremy Segal and Dara J. ADJOURN – Small group networking time and open chat time via break |

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