

Maine Cancer Genomics Initiative (MCGI) Forum: Building Bridges Through Genomic Medicine

Samoset Resort Rockport, ME

As a leader in cancer research in Maine, The Jackson Laboratory (JAX) has partnered with clinical institutions and oncology practices in Maine to help cancer patients across the state. Maine oncology providers face the challenges of having one of the highest cancer incidences in the country, along with a rapid evolution in the care and treatment options for cancer patients in their practices. As a member of the Maine community, The Jackson Laboratory believes that by collaborating with experts in Maine there is an opportunity to do more for Maine cancer patients.

The February 2017 forum will focus on:

- An introduction to the Maine Cancer Genomics Initiative (MCGI).
- Identifying physician educational program needs focused on genomic cancer education, including genomic testing and genomic tumor boards.
- Building a collaborative network of oncology healthcare providers that will facilitate the further growth of genomic medicine research initiatives

Friday, February 10, 2017

4:00pm	Arrival and Check in begins
5:30pm	Steering Committee Meeting – <i>members only</i>
7:00pm	<u>Dinner and Welcome</u> Introductions and Acknowledgements Jens Rueter, MD, The Jackson Laboratory Opening Address Edison T Liu, MD, The Jackson Laboratory Informal Q&A in the pub with Edison T Liu, MD, Jens Rueter, MD, and Andrey Antov, PhD The Jackson Laboratory

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Saturday, February 11, 2017

7:30am	Breakfast
7:50am	Opening Remarks (Jens Rueter, MD)
8:00am	<u>Session 1: Real World Applications: Using Precision Medicine Tools</u>
	Baseline Survey Paul Han, MD, Maine Medical Center Research Institute
8:30am	Genomic Sequencing Technology: Finding what's wrong Honey Reddi, PhD, FACMG, The Jackson Laboratory
8:50 am	Genomic Sequencing Technology: Curation—putting what's wrong into perspective Susan Mockus, PhD, The Jackson Laboratory
9:10am	Questions and Panel discussion Honey Reddi, PhD and Susan Mockus, PhD Moderator: Andrey Antov, PhD
9:30am	Video: Exploring Somatic Cancer Panel Testing
9:40am	<u>Break</u> Refreshments and Networking, hotel check out
10:10am	<u>Session 2: Real World Applications: The Clinical Impact of Precision Medicine</u>
10:10am	Genomic Tumor Board: Case presentation Medical Oncologists/Pathologists from the Maine community present “real-life” cases
	Genomic Tumor Board: Case Discussion Michael Hall, MD Fox Chase Cancer Center Christopher Gocke, MD Johns Hopkins
	Genomic Tumor Board Audience Questions and Discussion Moderator: Andrey Antov, PhD
11:10am	MCGI – A Maine Oncology Network empowering Precision Medicine. Overview of protocol and discussion Edison T Liu, MD, Jens Rueter, MD, Andrey Antov, PhD The Jackson Laboratory
12:40pm	Lunch
1:30pm	Forum Adjourned Drs. Rueter, Antov, and select presenters available for informal Q&A