

GRAND ROUNDS

Creating a Broadly Useful In Silico Tumor Simulation Through Leveraging Multiple Data Sources

SPEAKER:

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Professor of Mathematics

**Tuesday, November 12, 2019
12-1 p.m.**

Auditorium E, Barbara E. Rubin Building
Dartmouth-Hitchcock Medical Center



Live/archived webcast, podcast at http://cancer.dartmouth.edu/rounds_online
Light lunch provided on a first-come basis

Norris Cotton Cancer Center Grand Rounds

2019 Objectives

1. Cite new bench science findings with relevance to patient care
2. Identify patient care observations in need of new basic studies
3. Demonstrate attention to patient-centeredness considerations, e.g., caregiver support, ethical conduct of trials, fulfillment of IRB protections
4. Support population-based dissemination of best practices
5. Describe examples of interdisciplinary collaborations in the preceding areas

Target Audience

- Department faculty, fellows, residents, medical students, other health sciences students, nurses, allied health professionals, community physicians Continuing Medical Education Accreditation and Credit Designation
- Dartmouth-Hitchcock is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.
- Dartmouth-Hitchcock designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.