## Rescheduled Dates

### for the second

# Maine Research Symposium on Biomedical Science and Engineering

### Wednesday, March 27

The symposium will resume with presentations about oncology, translational medicine, microscopy, cell signaling, kidneys, and pathogens, and a panel discussion on workforce development.

#### Thursday, March 28

Will include presentations on clinical research, rural medicine, public health, AI applications in medicine, engineering approaches, cellular mechanisms associated with disease states, and age related disease.

Also on Thursday, will be the first Maine Rural Graduate Medical Education (MERGE)
Collaborative's first Rural GME Conference.

Full symposium details can be found on the website.

In complying with the letter and spirit of applicable laws and pursuing its own goals of diversity, the University of Maine System does not discriminate on the grounds of race, color, religion, sex, sexual orientation, transgender status, gender, gender identity or expression, ethnicity, national origin, citizenship status, familial status, ancestry, age, disability physical or mental, genetic information, or veterans or military status in employment, education, and all other programs and activities. The University provides reasonable accommodations to qualified individuals with disabilities upon request. The following person has been designated to handle inquiries regarding non-discrimination policies: Director of Equal Opportunity, 5713 Chadbourne Hall, Room 412, University of Maine, Orono, ME 04469-5713, 207.581.1226, TTY 711 (Maine Relay System).



Symposium dates:

March 27 & 28, 2024

Collins Center for the Arts Wells Conference Center