

FIMH 2017 -- *Sunnybrook Research Institute* Toronto, Canada



The 9th edition of Functional Imaging and Modelling of the heart (2017) will aim to integrate the most current research and development efforts in the fields of cardiovascular imaging, image analysis and computational modeling of the heart. The main goal will be to encourage collaboration among trainees, scientists (engineers, physicists, mathematicians) and clinicians, who are actively engaged in cardiac research focused on functional imaging of the heart, signal processing, image analysis, biophysics, biomedical engineering, applied mathematics, computer science and modelling, radiology, electrophysiology and biomechanics.

Tentative dates: 28-30 May or 8-10 June, 2017

Location: Sunnybrook Research Institute, Toronto, Canada

Estimated costs: 1) **registration fee (including: Proceedings, conference dinner, social event, all lunches/coffee breaks):** 400 \$ for students and 500 \$ for senior participants;
2) **accommodation:** 150 \$/night (breakfast included).

Chairs/Organizers: Dr. Mihaela Pop and Dr. Graham Wright

Sunnybrook Research Institute, Dept. Medical Biophysics, University of Toronto, Canada

