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## ABOUT US

[Our mission, vision & core values](#)

[Leadership](#)

[History](#)

[Equality, diversity & inclusion](#)

[Annual report](#)

[Give to MSK](#)



Opening remarks by Michel Sadelain, Director of the Center for Cell Engineering



Gordon Keller (McEwen Centre for Regenerative Medicine, Ontario Cancer Institute)



Igor Sluvkin (University of Wisconsin)





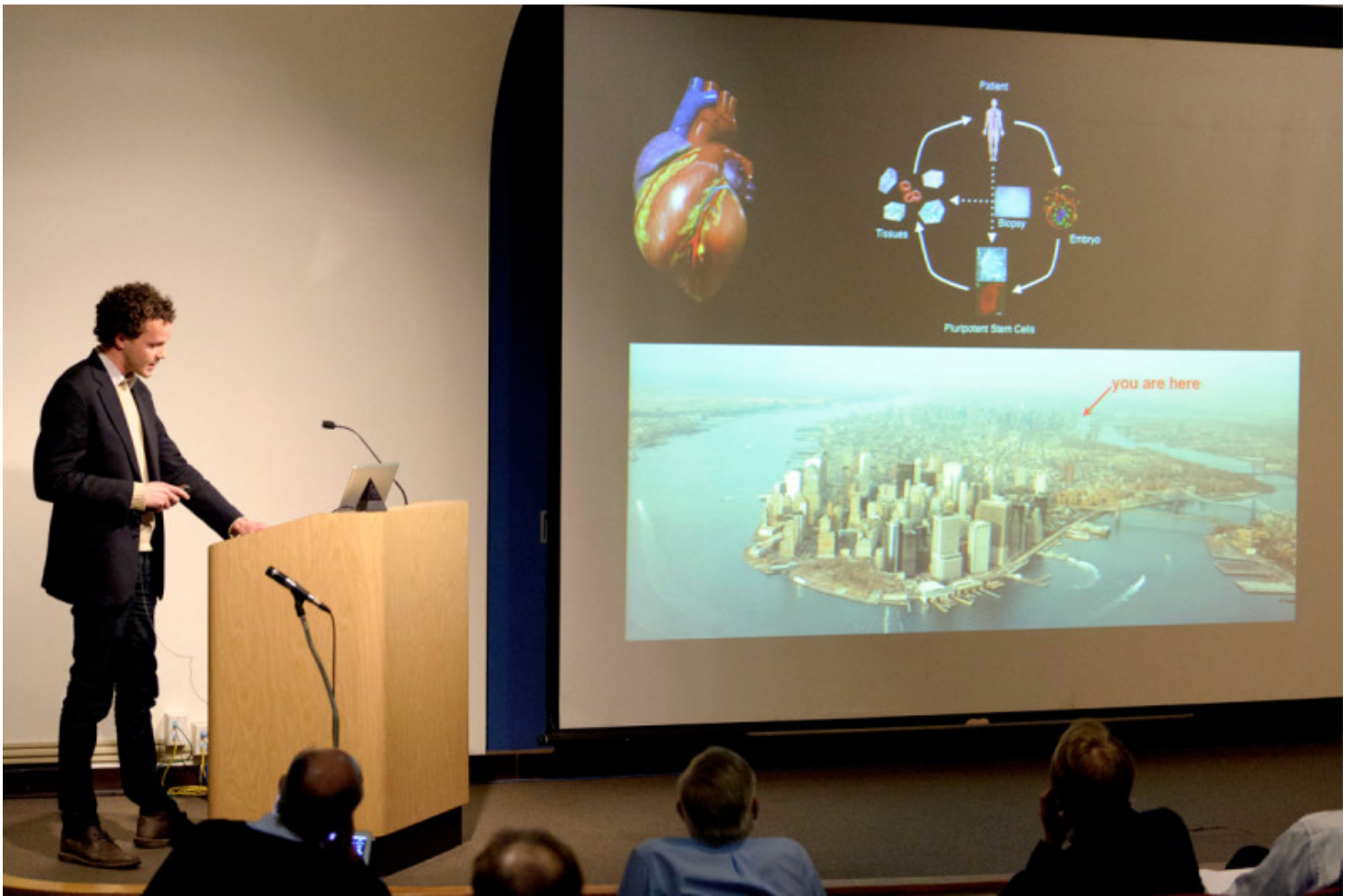
Christopher Kloss, a graduate student in Michel Sadelain's laboratory, asks a follow-up question after Dr. Slukvin's presentation.



Mick Bhatia (McMaster Stem Cell and Cancer Research Institute, McMaster University)



Shahin Rafii (Weill Cornell Medical College)



Daylon James (Weill Cornell Medical College)

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Directed differentiation of human pluripotent stem cells

Gordon Keller, PhD

McEwen Centre for Regenerative Medicine

Ontario Cancer Institute, Canada

Mesodermal specification and hematopoietic commitment of human pluripotent stem cells

Igor Slukvin, MD, PhD

Department of Pathology and Laboratory Medicine

University of Wisconsin

Programming human hematopoiesis

Mick Bhatia, PhD

McMaster Stem Cell and Cancer Research Institute

McMaster University, Canada



Vascular niche-derived angiocrine factors in organ regeneration

Shahin Rafii, MD

Department of Genetic Medicine

Weill Cornell Medical College

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