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Jason Butler of Weill Cornell Medical College (left) with Memorial Sloan Kettering's Malcolm Moore.



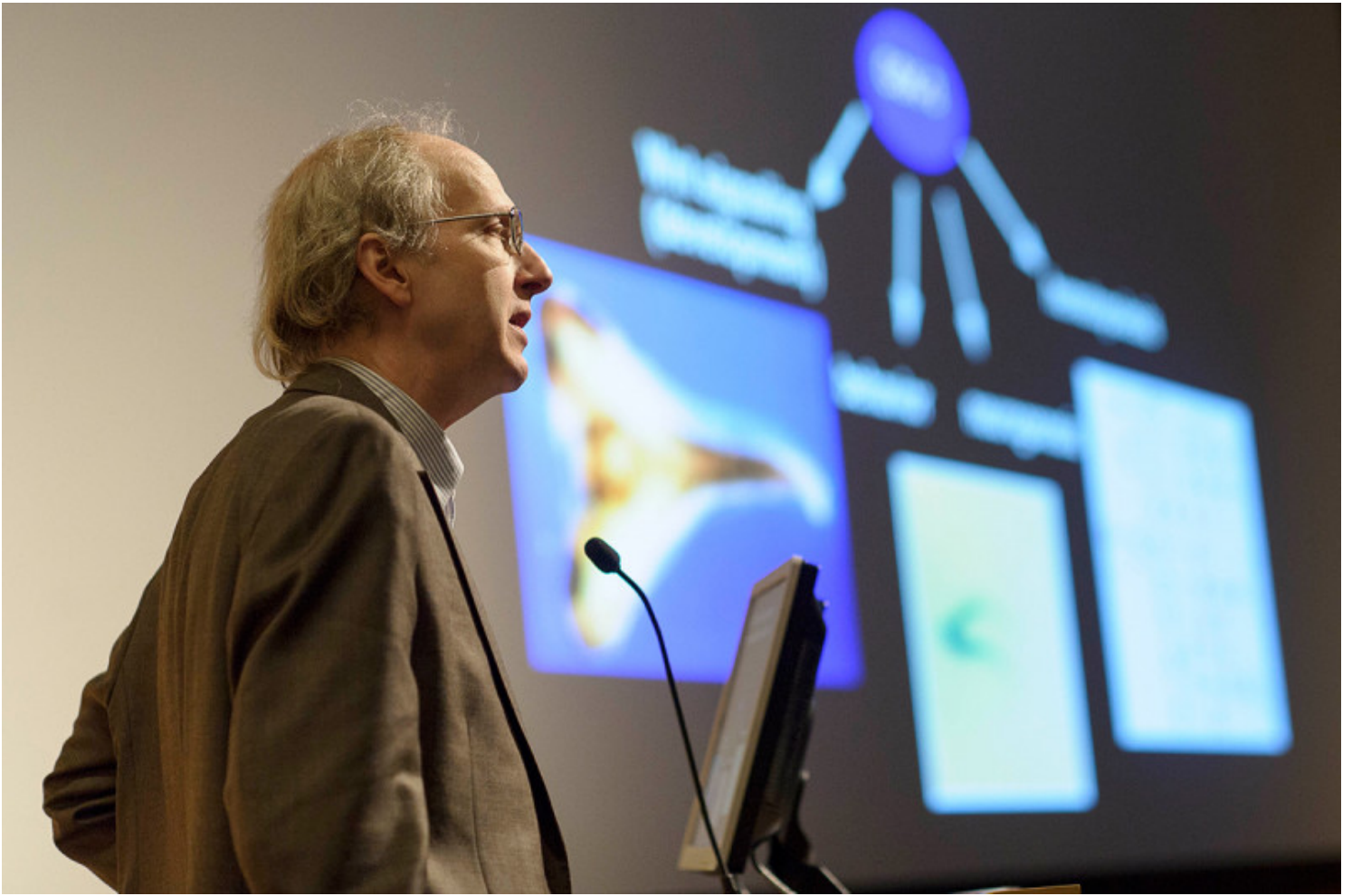
Memorial Sloan Kettering's Michael Kharas speaks with another attendee.



Memorial Sloan Kettering's David Scheinberg.



Peter Zandstra of the McEwen Centre for Regenerative Medicine presents his talk. Shahin Rafii of Weill Cornell Medical College gives a presentation.



Shahin Rafii of Weill Cornell Medical College gives a presentation.



Memorial Sloan Kettering's Michel Sadelain, Director of the CCE, listens to one of the presentations.



Memorial Sloan Kettering's Juliet Barker speaks to the attendees.



Hal E. Broxmeyer of the Indiana University School of Medicine gives his presentation.



John Wagner of the University of Minnesota presents his work.

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Non-cell Autonomous Control of Blood Stem Cell Fate

Peter Zandstra, PhD

McEwen Centre for Regenerative Medicine

University Health Network, Toronto, Ontario

Maintenance of Long-term HSCs Ex Vivo

Peter S. Klein, MD, PhD

Department of Medicine

University of Pennsylvania, Philadelphia, Pennsylvania

Instructive Contribution of the Vascular Niche to Stem Cell Homeostasis

Shahin Rafii, MD

Department of Genetic Medicine

Weill Cornell Medical College, New York, New York

A Potential Global Role for Dipeptidylpeptidase 4 (DPP4/CD26) and Its Inhibition in the Regulation of Hematopoiesis and Other Cell Systems Involved in Regenerative Medicine and Cell Engineering

Hal E. Broxmeyer, PhD

Department of Microbiology/Immunology
Indiana University School of Medicine, Indianapolis, Indiana

Double UCB Transplantation as a Model for Hematopoietic Stem Cell Expansion
John Wagner, MD
Department of Pediatrics
University of Minnesota, Minneapolis, Minnesota

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