

Innovator Summit Breakout Session Agenda

Breakout Session 1: September 14, 9:45-10:25AM

Basic & Biomedical Science, Clinical Medicine	Tom Cheung , Ph.D, Hong Kong University of Science and Technology Nir Barzilai , M.D., Institute for Aging Research
Social Science, Public Health, Policy	John Beard , Ph.D., M.B.B.S., University of New South Wales Shelia Cotten , Ph.D., Clemson University
Data & Computer Science, Healthy Technology, Engineering	Michele Grimm , Ph.D., Michigan State University Jutta Treviranus , Ph.D., Inclusive Design Research Centre, OCAD University

Breakout Session 2: September 14, 10:30-11:10AM

Basic & Biomedical Science, Clinical Medicine	Thomas Rando , M.D., Ph.D., Stanford University Felipe Sierra , Ph.D., National Institute of Aging
Social Science, Public Health, Policy	Paul Irving , J.D., Milken Institute: Center for Aging Kaushik Sunder Rajan , Ph.D., The University of Chicago
Data & Computer Science, Healthy Technology, Engineering	Katie Zhu , Ph.D., M.D., Center for Biomedical Data Science, Yale University Majd Alwan , Ph.D., M.Sc., LeadingAge

Breakout Session 3: September 22, 8:25-9:10AM

Basic & Biomedical Science, Clinical Medicine	Marcia Haigis , Ph.D., Harvard Medical School Satchidananda Panda , Ph.D., Salk Institute for Biological Studies
Social Science, Public Health, Policy	Jack Rowe , M.D., Columbia University Sharon Inouye , M.D., MPH, Harvard Medical School
Data & Computer Science, Healthy Technology, Engineering	Gilda Barabino , Ph.D., Olin College Dykki Settle , B.A., PATH

Breakout Session 4 Role Model Discussants: September 22, 9:15-10:00AM

Basic & Biomedical Science, Clinical Medicine	David Rhew , M.D., Microsoft
Social Science, Public Health, Policy	Linda Fried , M.D., Mailman School of Public Health - Columbia University Hiroki Nakatani , M.D., Ph.D., GHIT Fund
Data & Computer Science, Healthy Technology, Engineering	Roderic Pettigrew , Ph.D., M.D., EnMed Texas A&M University
Venture Capital/Innovation	Joon Yun , M.D., Palo Alto Investors Holm Keller , kENUP Foundation