Professor Madhukar Pai, MD, PhD
Canada Research Chair in Translational Epidemiology & Global Health at McGill University, Montreal
Director of McGill Global Health Programs
Associate Director of the McGill International TB Centre

Madhu Pai did his medical training and community medicine residency in Vellore, India. He completed his PhD in epidemiology at UC Berkeley, and a postdoctoral fellowship at the UCSF.

Madhu serves as a Consultant to the Bill & Melinda Gates Foundation. He serves on the STAG-TB committee of WHO, Geneva; Scientific Advisory Committee of FIND, Geneva; and Access Advisory Committee of TB Alliance, New York. He has previously served on the Coordinating Board of the Stop TB Partnership. He is on the editorial boards of Lancet Infectious Diseases, PLoS Medicine, PLoS ONE, International Journal of TB and Lung Disease, among others.

Madhu’s research is mainly focused on improving the diagnosis and treatment of tuberculosis, especially in high-burden countries like India and South Africa. His research is supported by grant funding from the Gates Foundation, Grand Challenges Canada, and Canadian Institutes of Health Research. He has more than 250 publications. He is recipient of the Union Scientific Prize, Chanchlani Global Health Research Award, and Haile T. Debas Prize. He is a member of the Royal Society of Canada.

2ND ANNUAL TUBERCULOSIS SYMPOSIUM
Are we making progress on ending the TB epidemic?

Friday, December 2, 2016
9:00 a.m. - 4:30 p.m.
Brotman Auditorium, South Lake Union Campus

Sponsored by:
Department of Global Health, University of Washington
Division of Allergy and Infectious Diseases, University of Washington
-Program Agenda-

9:00  Introduction—Paul Drain
9:05  Welcome—Judy Wasserheit

Session 1: TB Epidemiology – Global to Local
Moderator– Paul Drain
9:10  Keynote Speaker– Professor Madhukar Pai, McGill University
Theo Vos (IHME, Global Health)
Jim Gallarda (Gates Foundation)
Masa Narita (Pulm, King County TB)

10:40  Coffee Break

Session 2: TB Clinical – Finding Active Cases
Moderator– Sylvia LaCourse
11:00  Plenary Speaker– David Horne (Pulmonology)
Andrianne Shapiro (ICRC; Infectious Diseases)
Gerry Cangelosi (Environmental/Occupational Health)
Ruanne Barnabas (ICRC; Infectious Diseases)
Bernhard Weigl (Intellectual Ventures)

12:30  Break for Lunch

Session 3: TB Clinical Research - Special Populations
Moderator - David Horne
1:30  Plenary Speaker– Grace John-Stewart (Kenya; Infectious Diseases)
Steve Gloyd (HAI; Global Health)
Sylvia La Course (Kenya; Infectious Diseases)
Patty Palvinac (Kenya; Global Health)
Addie McClintock (Pioneer Square Clinic)

3:00  Coffee Break

Closing Session
Moderator– Tom Hawn
3:20  Plenary Speaker– Paul Drain (ICRC; Infectious Diseases)
Panel Discussion on TB Diagnostics–
David Boyle, Madhukar Pai, Akos Somoskovi (Intellectual Ventures), Jim Gallarda

4:30  Closing Remarks– Tom Hawn