

# McGill TB Research Methods Course

AN INTENSIVE COURSE ON TB RESEARCH METHODS. JULY 14 – 18, 2014

Molecular and genetic epidemiology, randomized controlled trials, diagnostic research, meta-analyses, operational and implementation research, decision analyses and modeling



Hosted by:



## VENUE

McGill University, Montreal, Quebec, Canada

## ENROLMENT

Maximum of 40 participants.

## TUITION

\$750 for students, fellows, and applicants from low-income countries. \$1500 for all others. All participants are expected to cover their travel and accommodation costs.

## REGISTRATION

To apply, please request a registration form:  
Ms. Lynn Dery-Capes, McGill International TB Centre

Email: [lynn.derycaples@mail.mcgill.ca](mailto:lynn.derycaples@mail.mcgill.ca)

ORGANIZED WITH SUPPORT FROM THESE PARTNERS:

## COURSE COORDINATORS

Dr. Marcel Behr, MD, MSc  
Dr. Dick Menzies, MD, MSc

## FACULTY

Dr. Marcel Behr, MD, MSc  
Dr. Greg Fox, FRACP, PhD  
Dr. Dick Menzies, MD, MSc  
Dr. Olivia Oxlade, MSc, PhD  
Dr. Madhukar Pai, MD, PhD  
Dr. Srinath Satyanarayana, MD  
Dr. Erwin Schurr, PhD  
Dr. Kevin Schwartzman, MD, MPH

## GUEST FACULTY

Prof. Anthony D Harries, MD,  
The Union



McGill



Centre universitaire de santé McGill  
McGill University Health Centre

Centre  
international  
de TB McGill



McGill  
International  
TB Centre

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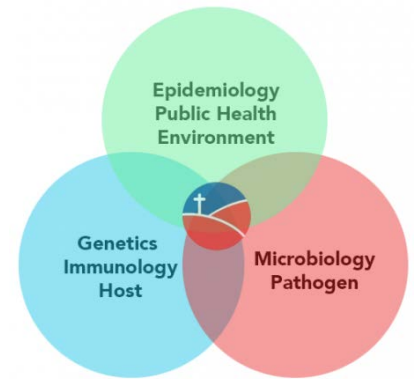
## MCGILL INTERNATIONAL TB CENTRE

McGill International TB Centre is situated at the McGill University Health Centre in Montreal, Canada. Our Centre brings together over 20 investigators with expertise ranging from economics to mouse models, working both at an academic centre and with a number of collaborating groups around the world. Our Centre is a world leader in the interdisciplinary study of TB and this inaugural TB research course leverages the breadth and expertise we have in TB research.

More information about the Centre is available at:

<http://www.mcgill.ca/tb/>

Investigators spanning the many facets of TB



## COURSE CONTENT

1. Molecular epidemiology of TB
2. Genetic epidemiology of TB
3. Randomized controlled trials
4. Diagnostic research studies
5. Systematic reviews and meta-analysis
6. Operational and implementation research
7. Cost-effectiveness and decision analysis

## TARGET AUDIENCE

- Trainees starting their TB research careers
- MSc, MPH and PhD students working on TB research projects
- Postdoctoral fellows, clinical fellows and residents working on TB projects
- Junior faculty with a strong interest in TB research
- Research staff, nurses and coordinators managing TB research projects

## READINGS

USB drives will be provided to all participants; they will contain PDF articles and course materials. Materials will also be posted at: <http://www.mcgill.ca/tb/> and [www.teachepi.org](http://www.teachepi.org)

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McGill University Health Centre



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TB Centre