

Methodologies of Air Pollution Epidemiology

November 24 - November 26, 2008

Ma'ale Hachamisha Hotel.

led by:

Prof. Joel Schwartz

Professor of Environmental Epidemiology
Harvard School of Public Health

and

Prof. C. Arden Pope,

Professor of Economics
Brigham Young University, Utah

world leaders in the field of air pollution and health and environmental epidemiology.

Cardiovascular Effects of Air Pollution are the primary findings presented in the methodology sessions and in the sections concerning physiological pathways of air pollution exposure.

A detailed program can be viewed at

<http://www.ehf.org.il/courses.asp?category=1>

The workshop will bring together researchers from the atmospheric, epidemiologic and medical fields together with biostatisticians and modeling scientists to obtain general and detailed perspectives on air pollution epidemiology topics.

The small and focused meeting will provide significant time for discussion and interaction among the participants and is designed to provide a platform for collaborations among active researchers in tackling the challenges of this field today in Israel.

The workshop is limited to 35 participants. A number of places are still available.

Researchers interested in participating should contact Dr. Tamar Moise at tmoise@ehf.org.il by Tuesday November 4.

Room and board (double occupancy) and participation fees will be covered by the Environment and Health Fund.