

The UCLA Departments of Epidemiology, Biostatistics and Statistics invite you to join



James Robins, M.D.

Professor of Epidemiology, Harvard University

“Causal Methods in Epidemiology: Where has it got us and what can we expect in the future?”

"The principal focus of Dr. Robins' research has been the development of analytic methods appropriate for drawing causal inferences from complex observational and randomized studies with time-varying exposures or treatments. The new methods are to a large extent based on the estimation of the parameters of a new class of causal models – the structural nested models – using a new class of estimators – the G estimators."

Friday, June 9th, 2017

12:00 pm—1:00 pm

33-105 CHS

A light lunch will be provided

As an epidemiologist and biostatistician, Dr. James Robins is forging new paths in the research field. He is best known for advancing methods in drawing casual inferences. In 2013, he was awarded the Nathan Mantel Award for a lifetime of achievement in epidemiology and statistics. He has published hundreds of papers in academic journals and is listed among the ISI highly cited researchers.

Please RSVP: <https://goo.gl/wScewQ>