



ERA-EDTA Introductory course on Epidemiology

September 2 & 3, 2010

Location: Avicenna International College
Address: Orczy ut 3-5,
Budapest, Hungary

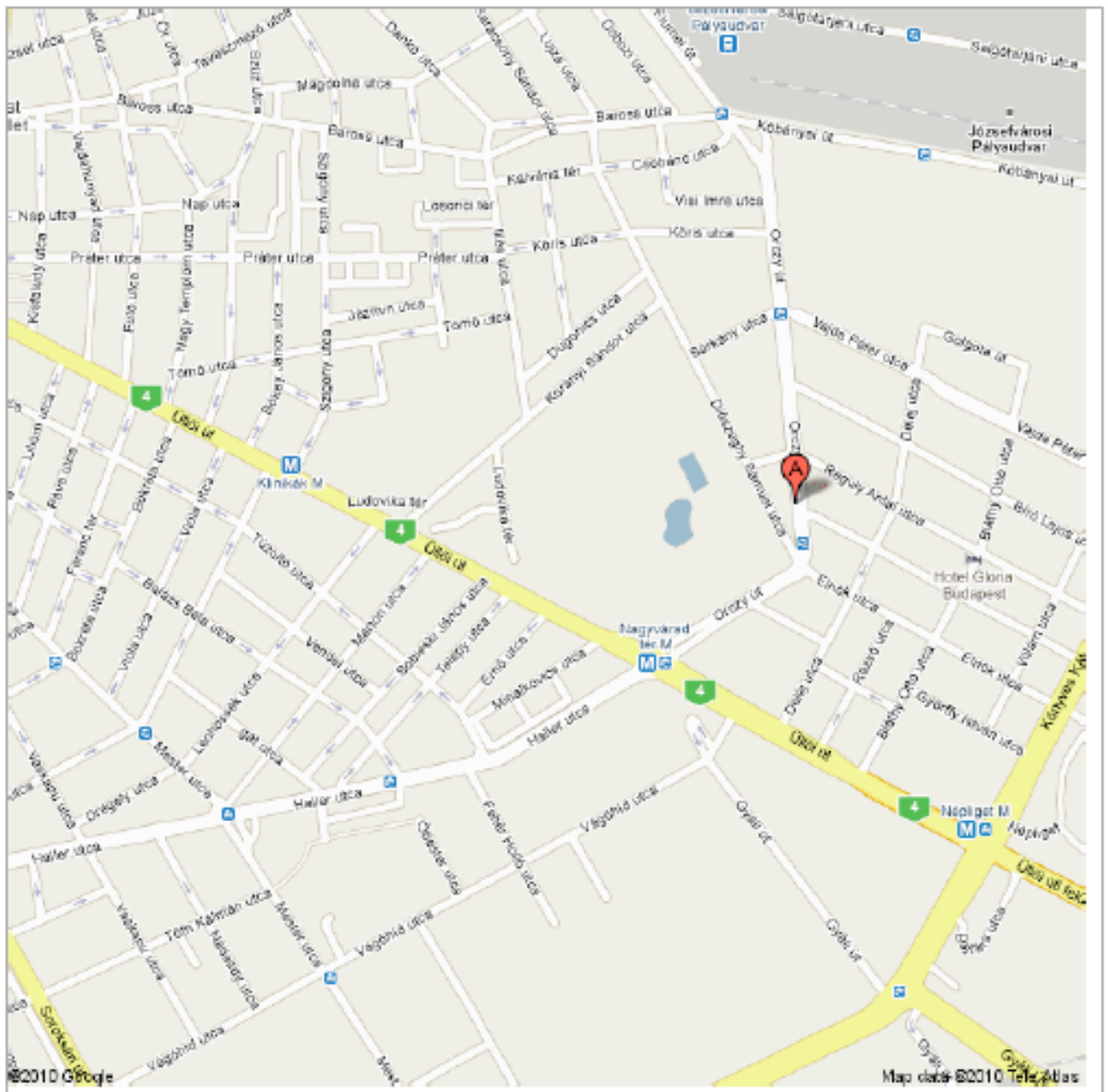
APPLY: email: clinepi.budapest@gmail.com

ERA-EDTA Board members of the Committee for CME Activities

<i>Chair-person</i>	G. Spasovski (Macedonia)
<i>Secretary</i>	I. Rychlik (Czech Republic)
<i>Members</i>	G. Spasovski (Macedonia), R. Coppo (Italy), C. Zoccali (Italy) M. El Nahas (UK), I. Rychlik (Czech Republic), G. London, ERA-EDTA President (France)
<i>Local Coordinating Committee</i>	Istvan Kiss, Istvan Mucsi, Laszlo Rosivall (Hungary)
<i>ERA-EDTA Coordinators</i>	K. Jager and M. Noordzij (The Netherlands)

Course Faculty

Kitty Jager	ERA-EDTA Registry Director and Senior Epidemiologist
Friedo Dekker	ERA-EDTA Registry Senior Epidemiologist
Reinhard Kramar	Former ERA-EDTA Registry Committee Member
Anneke Kramer	ERA-EDTA Registry Programmer and Scientist
Moniek van de Luijtgaarden	ERA-EDTA Registry Programmer and Scientist
Vianda Stel	ERA-EDTA Registry Epidemiologist



Daily Program

Thursday 2 September

8.30	Registration	
9.00	Welcome	I. Mucsi
9.05	Course presentation (lecture)	K. Jager
9.15	Measuring disease occurrence (lecture)	R. Kramar
9.45	Measuring disease occurrence (hands on session)	K. Jager
10.00	Measuring disease occurrence (hands on session)	Hands-on faculty
10.30	Coffee break	
10.45	Cohort and case control studies (lecture)	V. Stel
11.30	Study design (hands on session)	F. Dekker
12.45	Lunch	
13.45	Simple analysis of risk and prevalence data (lecture)	R. Kramar
14.15	Bias and confounding in epidemiologic studies (lecture)	?
15.00	Confounding (hands on session)	Hands-on faculty
15.15	Coffee break	
15.45	Ways to address confounding: stratification and regression (lecture)	K. Jager
16.30	Stratification (hands on session)	Hands-on faculty
17.00	Session end	

Friday 3 September

8.30	Prediction and correction for confounding (lecture)	F. Dekker
9.30	Introduction to SPSS: linear regression and stratification (hands-on session)	Hands-on faculty
10.30	Coffee break	
11.00	Survival analysis I – Kaplan Meier (lecture)	F. Dekker
12.00	Survival analysis I – Kaplan Meier (hands-on session)	Hands-on faculty
13.00	Lunch	
14.00	Survival analysis II – Cox regression (lecture)	F. Dekker
15.00	Survival analysis II – part 1, survival curves Hands-on faculty (hands on session)	
15.30	Coffee break	
16.00	Survival analysis II – part 2, Cox regression Hands-on faculty (hands on session)	
17.00	Various (lecture)	F. Dekker
17.45	Closing	