

Epidemiological Methods, beyond the basics

22. apr. - 26. apr.

Day plan *Five days, every day from 9:00-16:00*

Main theme	2 hours
Side theme	1 hour
Lunch	1 hour
Group sessions	2 hours
Plenary	1 hour

Time	Theme	Lecturer
Monday	22. apr.	
09:00	Causality: Counterfactuals. Exchangeability, Positivity and Consistency	Per Nafstad
11:00	Age, Period and Cohort models	Kåre Bævre
12:00	Lunch	
13:00	<i>Groups session</i>	PN
14:00	<i>Groups session</i>	KB
15:00	Plenary	
Tuesday	23. apr.	
09:00	Causal Graphs (DAGs) with exercises	Hein Stigum
11:00	Designs introduction	Haakon Meyer
12:00	Lunch	
13:00	<i>Causal graphs cont.</i>	HS
14:00	<i>Causal graphs cont.</i>	
15:00	<i>Causal graphs cont.</i>	
Wednesday	24. apr.	
09:00	Design cont.: Cross-section, cohort, 3 case-control designs, crossover	Haakon Meyer
11:00	Register epidemiology	Petter Kristensen
12:00	Lunch	
13:00	<i>Groups session</i>	EB
14:00	<i>Groups session</i>	EB
15:00	Plenary	
Thursday	25. apr.	
09:00	Competing risk	Milada Småstuen
11:00	Stata introduction	Hein Stigum
12:00	Lunch	
13:00	<i>Groups session</i>	MS
14:00	<i>Groups session</i>	MS
15:00	Plenary	
Friday	26. apr.	
09:00	Multiple imputation	Magne Thoresen
11:00	Causal pies and interaction	Hein Stigum
12:00	Lunch	
13:00	<i>Groups session</i>	MT, HS
14:00	<i>Groups session</i>	MT, HS
15:00	Plenary and course evaluation	