

Program

Tuesday 1 March

9:00–9:15	Welcome and practical information
9:15–10:15	L: General introduction to R
10:15–10:30	Coffee break
10:30–12:00	P: Exercises in R
12:00–13:00	Lunch
13:00–13:45	Lars Pedersen: Introduction to Statistics Greenland
13:45–14:00	Coffee break
14:00–15:30	P: Exercises in R (cont.)

Wednesday 2 March

9:00–10:00	L: Introduction to multistate models
10:00–10:30	Coffee break
10:30–12:00	P: Survival analysis
12:00–13:00	Lunch
13:00–13:45	L: Introduction to competing risks
13:45–14:00	Coffee break
14:00–15:30	P: Cause specific rates and competing risks

Thursday 3 March

9:00–10:00	L: Multistate models in practice
10:00–10:30	Coffee break
10:30–12:00	P: Multistate models
12:00–13:00	Lunch
13:00–13:45	Johan Ejstrud: Survival analysis in the pharmaceutical industry
14:00–15:30	P: State probabilities

Within each of the the chunks of topics (see the table of contents) there will be a short introductory lecture, introducing the practical.