



# DSBS COURSE IN TWO PARTS

## Survival Analysis in Clinical Trials

Part 1: 5-6 May 2025, 9:00-16:00  
Part 2: 19-20 May 2025, 9:00-16:00

Once again, we are hosting this popular course on analysis of time-to-event data in clinical trials. This time the course will be based on the newly published book “Models for Multi-State Survival Data: Rates, Risks and Pseudo-Values” written by the lecturers and as another new addition all exercises and cases will be conducted in R.

Part 1 will be an introduction to survival analysis - concepts and results, extending into analysis of competing risks.

Part 2 will cover analysis of more general multi-state models including recurrent events, the illness-death model and pseudo-values

The course will consist of lectures and exercises (R) and participants must bring their laptop.

It is possible to sign up only for part 1, only for part 2 or for both parts of the course.

### Lecturers

Per Kragh Andersen  
Section of Biostatistics  
University of Copenhagen

Henrik Ravn  
Methods & Outreach  
Innovative Medical Evidence Generation  
Novo Nordisk A/S

For further information about the course, please contact the DSBS board: [cbpi@novonordisk.com](mailto:cbpi@novonordisk.com)

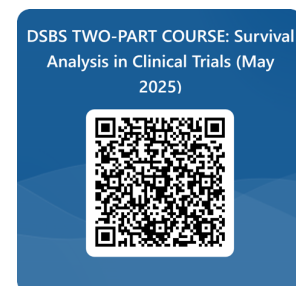
### Venue

Lundbeck A/S,  
Ottiliavej 9,  
2500 Valby

### Registration

The course fee is DKK 2000 for each of parts 1 and 2 with an additional fee of DKK 750 for a hard copy of the book “Models for Multi-State Survival Data”. Lunch is included in the course fee.

Please register for part 1, part 2 or both parts of the course using [this link](#) or the QR code



### Deadline

Please register no later than **Friday 25<sup>th</sup> April**

There is a limit on the number of attendees and the first come, first serve principle will be applied.

If you want to cancel participation after registering please contact Maja Fomsgaard [mjfg@novonordisk.com](mailto:mjfg@novonordisk.com)