Promoting Statistical Insight

PSI One Day Meeting:

Time-to-Event and Recurrent Event Endpoints

Novartis, Basel, Switzerland

Wednesday 14th September 2016, 08:30 - 16:00

This exciting one-day workshop will cover a wide range of statistical aspects relating to event-driven trials. We have assembled a group of very knowledgeable speakers, who will share their thoughts, ideas and experiences, including case studies, on a range of particular issues relating to planning, conduct and analysis of time-to-event and recurrent event trials.

The first half of the day will be dedicated to time-to-event endpoints, with the afternoon focusing on recurrent event endpoints. Each session will be concluded with a discussion by Prof. Dr. Armin Koch (Hannover Medical School, Germany).

Informative censoring in a rare disease: a regulatory experience in PAH
Lilla Di Scala, Actelion

Unblinded sample-size reassessment in time-to-event clinical trials
Dominic Magirr, Astra Zeneca

Analyzing non-monotonous time-to-event outcome probabilities in randomized clinical trials
Tobias Bluhmki, Universität Ulm

Q&A with Armin Koch, Hannover Medical School

The Analysis of Recurrent Events: A Summary of Methodology
Jennifer Rogers, University of Oxford

Recurrent Event Data Endpoints in Chronic Heart Failure Studies: What is the Estimand of Interest?
Mouna Akacha, Novartis

Sample size & interim analysis considerations for recurrent event data analyses
Ekkehard Glimm, Novartis

Q&A with Armin Koch, Hannover Medical School

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