



PSI Pharmaceutical Statistics & DIA Statistics Community Virtual Journal Club Meeting on

Sample Size Re-Estimation Techniques

Tuesday 29th October 2013 2:30-4:00pm UK time/10:30-12:00 noon EDT SPONSORED BY

WILEY

US Dial in: 1 (866) 668-0721 Participant Access Code: 641 079 4649

Please refer to International Call Numbers for dial-in details from other countries





DIA Chair: Tad Archambault, Principal, Virtu Stat, Ltd.

Speaker: Daniel Wachtlin, Interdisciplinary Centre for Clinical Trials (IZKS), University Medical Centre Mainz

Blinded Sample Size Recalculation in Longitudinal Clinical Trials Using Generalized Estimating Equations

Daniel Wachtlin and Meinhard Kieser (Therapeutic Innovation & Regulatory Science, Vol. 47, Issue 4, pp. 460-467, 2013)

PSI Chair: Byron Jones, NOVARTIS **Speaker:** Andrew Hartley, PPD

Adaptive blinded sample size adjustment for comparing two normal means—a mostly Bayesian approach

Andrew M. Hartley (Pharmaceutical Statistics, Vol. 11, Issue 3, pp. 230-240, 2012)

Discussant: Peiling Yang, Statistical Team Leader, Division of Biometrics I, US FDA

For each of these published papers there will be a 25 min presentation by the author followed by a 15 min discussion by the discussant, after which the lines will be opened to the floor for questions.

PSI article available to view from October 22nd to November 5th on PSI Journal Article and the DIA TIRS article can be found on DIA TIRS Article. Presentation slides will be available prior to the call. Journal subscribers can access papers at any time. Podcasts will be available shortly after the TC to download from the above website.

Open to PSI and non-PSI members and DIA and non-DIA members – no need to pre-register.

We encourage you to read these papers in advance so you get the most from this event.

Where multiple people are dialling in from the same site, we encourage you to book a meeting room and dial in together.

For further info/feedback, or if you would like to submit a question to the authors in advance of the meeting please contact journalclub@psiweb.org

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