
JOURNAL OF CLINICAL EPIDEMIOLOGY

VOLUME 68, NUMBER 12, DECEMBER 2015

TABLE OF CONTENTS

Editorial

- 1385 Responsiveness of researchers is as important as responsiveness of study participants
J. André Knottnerus, and Peter Tugwell

Original Articles

- 1388 Minimal important change (MIC) based on a predictive modeling approach was more precise than MIC based on ROC analysis
Berend Terluin, Iris Eekhout, Caroline B. Terwee, and Henrica C.W. de Vet
- 1397 A method making fewer assumptions gave the most reliable estimates of exposure–outcome associations in stratified case–cohort studies
Edmund Jones, Michael J. Sweeting, Stephen J. Sharp, and Simon G. Thompson, the EPIC-InterAct Consortium
- 1406 A simulation study of sample size demonstrated the importance of the number of events per variable to develop prediction models in clustered data
L. Wynants, W. Bouwmeester, K.G.M. Moons, M. Moerbeek, D. Timmerman, S. Van Huffel, B. Van Calster, and Y. Vergouwe
- 1415 A new weighted balance measure helped to select the variables to be included in a propensity score model
Emmanuel Caruana, Sylvie Chevet, Matthieu Resche-Rigon, and Romain Pirracchio
- 1423 Parametric time-to-onset models were developed to improve causality assessment of adverse drug reactions from antidiabetic drugs
Joep H.G. Scholl, Peter M. van de Ven, and Eugène P. van Puijenbroek
- 1432 Restriction to period of interest improves informative value of death certificate only proportions in period analysis of cancer survival
Hermann Brenner, and Lina Jansen
- 1440 Online accesses to medical research articles on publication predicted citations up to 15 years later
Thomas V. Perneger
- 1446 Electronic prompts significantly increase response rates to postal questionnaires: a randomized trial within a randomized trial and meta-analysis
Laura Clark, Sarah Ronaldson, Lisa Dyson, Catherine Hewitt, David Torgerson, and Joy Adamson

Continued on following page



0895-4356(201512)68:12;1-V

JOURNAL OF CLINICAL EPIDEMIOLOGY

VOLUME 68, NUMBER 12, DECEMBER 2015

TABLE OF CONTENTS *continued*

Review Articles

- 1451 A taxonomy of rapid reviews links report types and methods to specific decision-making contexts
Lisa Hartling, Jeanne-Marie Guise, Elisabeth Kato, Johanna Anderson, Suzanne Belinson, Elise Berliner, Donna M. Dryden, Robin Featherstone, Matthew D. Mitchell, Makalapua Motu'apuaka, Hussein Noorani, Robin Paynter, Karen A. Robinson, Karen Schoelles, Craig A. Umscheid, and Evelyn Whitlock
- 1463 Strengthening the Reporting of Observational Studies in Epidemiology for respondent-driven sampling studies: "STROBE-RDS" statement
Richard G. White, Avi J. Hakim, Matthew J. Salganik, Michael W. Spiller, Lisa G. Johnston, Ligia Kerr, Carl Kendall, Amy Drake, David Wilson, Kate Orroth, Matthias Egger, and Wolfgang Hladik
- 1472 Elements of informed consent and decision quality were poorly correlated in informed consent documents
Jamie C. Brehaut, Kelly Carroll, Glyn Elwyn, Raphael Saginur, Jonathan Kimmelman, Kaveh Shojania, Ania Syrowatka, Trang Nguyen, and Dean Fergusson
- 1481 Updated systematic review identifies substantial number of retention strategies: using more strategies retains more study participants
Karen A. Robinson, Victor D. Dinglas, Vineeth Sukrithan, Ramakrishna Yalamanchilli, Pedro A. Mendez-Tellez, Cheryl Dennison-Himmelfarb, and Dale M. Needham
- 1488 Deficiencies in the publication and reporting of the results of systematic reviews presented at scientific medical conferences
Sally Hopewell, Isabelle Boutron, Douglas G. Altman, and Philippe Ravaud
- 1496 A systematic review identifies shortcomings in the reporting of crossover trials in chronic painful conditions
Sebastian Straube, Benedikt Werny, and Tim Friede
- 1504 Many multicenter trials had few events per center, requiring analysis via random-effects models or GEEs
Brennan C. Kaban, and Michael O. Harhay
- 1512 Basic study design influences the results of orthodontic clinical investigations
Spyridon N. Papageorgiou, Guilberme M. Xavier, and Martyn T. Cobourne

Letters to the Editor

- 1523 On mixture models for diagnostic meta-analyses
P. Eusebi, J.B. Reitsma, and J.K. Vermunt
- 1523 On the analysis of heterogeneity within diagnostic meta-analyses based on mixture models
Peter Schlattmann, Marc Dewey, and Mario Walther
- 1524 Zinc lozenges and vitamin C for the common cold are not examples of placebo effect in action
Harri Hemilä

Commentary

- 1526 Patient-centered rapid reviews will drive local decision making: commentary on Hartling et al.
Vivian A. Welch, Jason W. Nickerson, Beverley J. Shea, Elizabeth Ghogomu, and Peter Walker

Reviewer Awards

- 1529 David Sackett Young Investigator Award