
JOURNAL OF CLINICAL EPIDEMIOLOGY

VOLUME 105, JANUARY 2019

TABLE OF CONTENTS

Editorial

- v Multimorbidity and Comorbidity are now separate MESH headings
Peter Tugwell, and J. André Knottnerus

Commentaries

- 136 How variation in predictor measurement affects the discriminative ability and transportability of a prediction model
R. Pajoubeshnia, M. van Smeden, L.M. Peelen, and R.H.H. Groenwold
- 142 Multimorbidity and comorbidity revisited: refining the concepts for international health research
Kathryn Nicholson, Tatjana T. Makovski, Lauren E. Griffith, Parminder Raina, Saverio Stranges, and Marjan van den Akker

Reviews

- 27 SMOOTH: Self-Management of Open Online Trials in Health analysis found improvements were needed for reporting methods of internet-based trials
Amy Price, Lenny Vasantban, Mike Clarke, Su May Liew, Anne Brice, and Amanda Burls
- 50 A review of NICE appraisals of pharmaceuticals 2000–2016 found variation in establishing comparative clinical effectiveness
Michael Anderson, Huseyin Naci, Deborah Morrison, Leeza Osipenko, and Elias Mossialos

Original Articles

- 1 Lack of transparency in reporting narrative synthesis of quantitative data: a methodological assessment of systematic reviews
Mhairi Campbell, Srinivasa Vittal Katikireddi, Amanda Sowden, and Hilary Thomson
- 10 A Web-based survey among adults aged 40–54 years was time effective and yielded stable response patterns
Korbinian Weigl, Kaja Tikk, Michael Hoffmeister, Enrico N. De Toni, Jochen Hampe, Frank Kolligs, Stefanie J. Klug, Ulrich Mansmann, Daniel Nasseh, Jovana Radlovic, Matthias Schwab, Dirk Schweigler, Anna-Magdalena Stephan, and Hermann Brenner
- 19 Modeling missing binary outcome data while preserving transitivity assumption yielded more credible network meta-analysis results
Loukia M. Spineli

Continued on following page



0895-4356(201901)105:C;1-D

JOURNAL OF CLINICAL EPIDEMIOLOGY

VOLUME 105, JANUARY 2019

TABLE OF CONTENTS *continued*

- 40 The transitional risk and incident questionnaire was valid and reliable for measuring transitional patient safety from the patients' perspective
Marije A. van Melle, Henk F. van Stel, Judith M. Poldervaart, Niek J. de Wit, and Dorien L.M. Zwart
- 60 GRADE approach to rate the certainty from a network meta-analysis: avoiding spurious judgments of imprecision in sparse networks
Romina Brignardello-Petersen, M. Hassan Murad, Stephen D. Walter, Shelley McLeod, Alonso Carrasco-Labra, Bram Rochweg, Holger J. Schünemann, George Tomlinson, and Gordon H. Guyatt, for the GRADE Working Group
- 68 Cohort studies were found to be frequently biased by missing disease information due to death
Nadine Binder, Anette Blümle, James Balmford, Edith Motschall, Patrick Oeller, and Martin Schumacher
- 80 No differences were found between effect estimates from conventional and registry-based randomized controlled trials
Tim Matbes, Pauline Klafßen, and Dawid Pieper
- 92 Automatic extraction of quantitative data from ClinicalTrials.gov to conduct meta-analyses
Richeek Pradban, David C. Hoaglin, Matthew Cornell, Weisong Liu, Victoria Wang, and Hong Yu
- 101 Two valid and reliable work role functioning questionnaire short versions were developed: WRFQ 5 and WRFQ 10
Femke Abma, Jakob Bue Bjorner, Benjamin C. Amick, III, and Ute Bültmann
- 112 A novel superior medication-based chronic disease score predicted all-cause mortality in independent geriatric cohorts
Renate Quinzler, Michael H. Freitag, Birgitt Wiese, Martin Beyer, Hermann Brenner, Anne Dahlhaus, Angela Döring, Tobias Freund, Margit Heier, Hildtraud Knopf, Melanie Lupp, Jana Prokein, Steffi G. Riedel-Heller, Ingmar Schäfer, Christa Scheidt-Nave, Martin Scherer, Ben Schöttker, Joachim Szecsenyi, Petra Thürmann, Hendrik van den Bussche, Jochem Gensichen, and Walter E. Haefeli
- 125 The reporting of safety among drug systematic reviews was poor before the implementation of the PRISMA harms checklist
Ling Li, Chang Xu, Ke Deng, Xu Zhou, Zhibin Liu, Jason W. Busse, Yan Ren, Kang Zou, and Xin Sun

Letters to the Editor

- 147 Letter re: Christiansen DH, de Vos Andersen N-B, Poulsen PH, Ostelo RW, The smallest worthwhile effect of primary care physiotherapy did not differ across musculoskeletal pain sites, *Journal of clinical epidemiology* (2018), doi: 10.1016/j.jclinepi.2018.05.019
Mark J. Hancock, and Peter Kent
- 147 Reply to Hancock and Kent. Clinical important differences: a step toward a more intervention-specific approach
David H. Christiansen, Nils-Bo de Vos Andersen, Per H. Poulsen, and Raymond W. Ostelo