FROM OUR JOURNALS

Value in Health Volume 20, Issue 10

The following Editors’ Choice articles will be included in the December 2017 issue (Volume 20; Issue 10) of Value in Health.

To read all the articles in this issue of Value in Health, visit: http://www.ispor.org/valuehealth_index.asp.

ISPOR REPORTS
ISPOR Code of Ethics Task Force Report
Jessica Santos, Francis Palumbo, Elizabeth Molsen-David, Richard J. Willke, Louise Binder, Michael Drummond, Anita Ho, William D. Marder, Louise Parmenter, PhD, MSc, Gurmit Sandhu, Asrul A. Shafie, David Thompson

COMPARATIVE EFFECTIVENESS RESEARCH / HTA
The Role of Non-Comparative Evidence in Health Technology Assessment Decisions
Elizabeth Anne Griffiths, Richard Macaulay, Nirma K. Vadlamudi, Jasim Uddin, Ebony R. Samuels
This study aimed to assess the role of non-comparative evidence in HTA decision-making.

HEALTH POLICY ANALYSIS
Effects of Transitioning to Medicare Part D on Access to Drugs for Medical Conditions among Dual Enrollees with Cancer
Alyce S. Adams, Jeanne Madden, Fang Zhang, Christine Y. Lu, Angelina Lee, Stephen B. Soumerai, Daniel Gilden, Neetu Chawla, Jennifer J. Griggs
This analysis evaluated the impact of transitioning from Medicaid to Medicare Part D drug coverage on use of non-cancer treatments among dual enrollees with cancer.

PATIENT-REPORTED OUTCOMES
An Exploratory Study on Using Principal Component Analysis and Confirmatory Factor Analysis to Identify Bolt-On Dimensions: The EQ-5D Case Study
Aureliano P. Finch, John Edward Brazier, Clara Mukuria, Jakob Bue Bjorner
This study explored the use of principal component analysis and confirmatory factor analysis for bolt-on identification in the EQ-5D.

SYSTEMATIC LITERATURE REVIEWS
Scientific Evidence in HTA Reports: An In-Depth Analysis of European Assessments on High-Risk Medical Devices
Britta Kristin Olberg, Sabine Fuchs, Dimitra Panteli, Matthias Perleth, Reinhard Busse
This article examined the scientific evidence on clinical effectiveness and safety used in health technology assessment reports for high-risk medical devices in Europe.