



The evaluation of surrogate endpoints /

Molenberghs, Geert
Buyse, Marc E.
Burzykowski, Tomasz

Springer,
2005

Electronic books

Monografía

The identification and use of surrogate endpoints, i.e., measures that can replace or supplement other endpoints in evaluations of experimental treatments or other interventions, is a general strategy that has stimulated both enthusiasm and scepticism. This book offers a balanced account on this controversial topic

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjU4NTU4MTk>

Título: The evaluation of surrogate endpoints Tomasz Burzykowski, Geert Molenberghs, Marc Buyse, editors

Editorial: New York Springer 2005

Descripción física: 1 online resource (xxiii, 408 pages) illustrations

Mención de serie: Statistics for biology and health

Documento fuente: Springer e-books

Bibliografía: Includes bibliographical references (pages 367-399) and index

Contenido: Introduction -- Setting the Scene -- Regulatory Aspects in Using Surrogate Markers in Clinical Trials -- Notation and Motivating Studies -- The History of Surrogate Marker Validation -- Validation Using Single-Trial Data: Mixed Binary and Continuous Outcomes -- A Meta-Analytic Validation Framework for Continuous Outcomes -- The Choice of Units -- Extensions of the Meta-Analytic Approach to Surrogate Endpoints -- Meta-Analytic Validation with Binary Outcomes -- Validation in the Case of Two Failure-Time Endpoints -- An Ordinal Surrogate for a Survival True Endpoint -- A Combination of Longitudinal and Survival Endpoints -- Repeated Measures and Surrogate Marker Validation -- Bayesian Evaluation of Surrogate Endpoints -- Surrogate Marker Validation in Mental Health -- The Evaluation of Surrogate Endpoints in Practice: Experience in HIV -- An Alternative Measure for Meta-Analytic Surrogate Marker Validation -- Discussion: Surrogate Endpoint Definition and Evaluation -- The Promise and Peril of Surrogate End Points in Cancer Research

Lengua: English

Copyright/Depósito Legal: 209818684 213887734 228148950 228148951 228396251 316866765 320966191 437183499 647551673 698450714 756418292 814404866 823139256 824172015 880016088 992099793

994849638 1005814255 1035649828 1044097869 1044131569 1044295008 1044312379 1056299798
1056327815 1056329685 1056423599 1058038010 1060696185 1060817338 1067025128 1077997105
1087351931 1097326933 1097330761 1102278497 1110738861 1110907773 1112518378 1125430177
1136285281

ISBN: 0387202773 alk. paper) 9780387202778 alk. paper) 0387270809 electronic bk.) 9780387270807 electronic bk.) 6610308292 9786610308293 128030829X 9781280308291

Materia: Clinical trials Drugs- Testing Biomarkers Clinical Trials as Topic Drug Evaluation MEDICAL-Laboratory Medicine Clinical trials Drugs- Testing

Autores: Molenberghs, Geert Buyse, Marc E. Burzykowski, Tomasz

Enlace a formato físico adicional: Print version Evaluation of surrogate endpoints. New York : Springer, 2005 0387202773 (DLC) 2004059192 (OCoLC)56807737

Punto acceso adicional serie-Título: Statistics for biology and health

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es