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Titolo	Applied surrogate endpoint evaluation methods with SAS and R // Ariel Alonso, Theophile Bigirimurame, Tomasz Burzykowski, Marc Buyse, Geert Molenberghs, Leacky Muchene, Nolen Joy Perualila, Ziv Shkedy, Wim Van der Elst
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Descrizione fisica	1 online resource (396 pages) : illustrations
Collana	Chapman & Hall/CRC Biostatistics Series
Disciplina	610.72
Soggetti	Clinical trials - Statistical methods Medicine - Research - Methodology R (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A Chapman and Hall book.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	I. Introductory material -- II. Contemporary surrogate endpoint evaluation methods : multiple-trial methods -- III. Software tools -- IV. Additional considerations and further topics.
Sommario/riassunto	When a true endpoint is difficult to use because of such factors as long follow-up times or prohibitive cost, it is sometimes possible to use a surrogate endpoint that can be measured in a more convenient or cost-effective way. This book focuses on the use of surrogate endpoint evaluation methods in practice, using SAS and R.