Adaptive design theory and implementation using SAS and R

Taylor & Francis - Adaptive Design Theory and Implementation Using SAS and R by Mark Chang, International Statistical Review

Description: -

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Summary proceedings.
Corporate reorganizations.
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R (Computer program language)
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Clinical trials -- Statistical methods
Clinical trials -- Computer simulation
Clinical trials -- DesignAdaptive design theory and implementation using SAS and R

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Chapman & Hall/CRC biostatistics series -- 22Adaptive design theory and implementation using SAS and R
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Chapters 1, 2, and 3 provide a good overview of clinical research and development. Adaptive design has attracted a lot of attention in the past ten years. Planning, execution, analysis, and reporting 8.

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Theory of adaptive design 13.

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Chapter 1 gives a brief introduction to the commonly used adaptive designs and places emphasis on the importance of computer simulations in adaptive designs. Compared to a classic trial design with static features, an adaptive design allows for changing or modifying the characteristics of a trial based on accumulated information Journal International Statistical Review — Wiley Published: Aug 1, 2008.

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Implementing adaptive designs in R Readership: Biostatisticians, medical researchers, and those engaged in areas of pharmaceutical research and development.

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