

Multiple Analyses in Clinical Trials: Fundamentals for Investigators (Statistics for Biology and Health)

Lemuel A. Moyé



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Concentrating on the rationale for the analyses, the difficulties posed by their interpretation, easily understood solutions, and useful problem sets, this book will help clinical investigators understand multiple analysis procedures and key issues. It is written for advanced medical students, clinical investigators at all levels, research groups within the pharmaceutical industry, regulators at the local, state, and federal level, and biostatisticians.

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