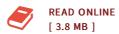




Statistics in Medicine (Hardback)

By Robert H. Riffenburgh

Elsevier Science Publishing Co Inc, United States, 2012. Hardback. Book Condition: New. 3rd Revised edition. 239 x 196 mm. Language: English . Brand New Book. Statistics in Medicine, Third Edition makes medical statistics easy to understand by students, practicing physicians, and researchers. The book begins with databases from clinical medicine and uses such data to give multiple workedout illustrations of every method. The text opens with how to plan studies from conception to publication and what to do with your data, and follows with step-by-step instructions for biostatistical methods from the simplest levels (averages, bar charts) progressively to the more sophisticated methods now being seen in medical articles (multiple regression, noninferiority testing). Examples are given from almost every medical specialty and from dentistry, nursing, pharmacy, and health care management. A preliminary guide is given to tailor sections of the text to various lengths of biostatistical courses. * User-friendly format includes medical examples, step-by-step methods, and check-yourself exercises appealing to readers with little or no statistical background, across medical and biomedical disciplines* Facilitates stand-alone methods rather than a required sequence of reading and references to prior text* Covers trial randomization, treatment ethics in medical research, imputation of missing data, evidence-based medical...



Reviews

Thorough guide! Its such a very good go through. It is really simplified but surprises in the 50 % from the ebook. You will like how the blogger write this ebook.

-- Mr. Brandt Kihn

It in a of the best publication. It really is loaded with knowledge and wisdom You may like the way the blogger write this ebook.

-- Prof. Shannon Wehner PhD