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An Introduction to Medical Statistics: Amazon.co.uk: Bland ...

An Introduction to Medical Statistics. Martin Bland. Oxford University Press, 2015 - Biometry - 427 pages. 0 Reviews. "Now in its Fourth Edition, An Introduction to Medical Statistics continues to be a 'must-have' textbook for anyone who needs a clear logical guide to the subject. Written in an easy-to-understand style and packed with real life examples, the text clearly explains the statistical principles used in the medical literature.

An Introduction to Medical Statistics - Martin Bland ...

In introduction to medical statistics is simply a fantastic book. It is well worded, and presented in a logical and coherent manner. Although slightly daunting at first, being a relitavely large book, it makes use of simple language and cleverly placed diagrams to assist the reader.

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An Introduction to Medical Statistics (4th ed.) by Martin Bland. Now in its Fourth Edition, An Introduction to Medical Statistics continues to be a 'must-have' textbook for anyone who needs a clear logical guide to the subject.

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An Introduction To Medical Statistics

An Introduction to Medical Statistics (ISBN 0 19 262428 8) is published world-wide by Oxford University Press in two versions: the standard soft cover edition (UK price 18.95 pounds) and the subsidised English Language Book Service for developing countries. In the USA it is published by Oxford University Press Inc.,

Text Book: An Introduction to Medical Statistics

An Introduction to Medical Statistics, now in its fourth edition, is a book for medical students, doctors, medical researchers, and all who want an introduction to statistics in a medical or health context. The book has 445 pages with 236 figures. The approach is firmly embedded in medical research, all the methods described being illustrated with the use of real data, either from my own research or from the medical literature.

Text Book: An Introduction to Medical Statistics

Normal diet: 17/303 had heart attacks = 5.61% Mediterranean diet: 5/302 had heart attacks: 1.67% $1.67 / 5.61 = 29.5\%$. So here, we can see that the 'treatment' appears to have reduced heart attacks by almost 30%, which sounds great, but can be a bit misleading. A heart attack is actually a fairly rare event.

Understanding statistics: a guide for medical students

Now in its Fourth Edition, An Introduction to Medical Statistics continues to be a 'must-have' textbook for anyone who needs a clear logical guide to the subject. Written in an easy-to-understand style and packed with real life examples, the text clearly explains the statistical principles used in the medical literature.

An Introduction to Medical Statistics - Martin Bland ...

An Introduction to Medical Statistics, fourth edition, is a 'must-have' textbook. Written in an easy-to-understand style and packed with real life examples, the text clearly explains the common statistical methods seen in published research and guidelines, as well as how to interpret and analyse statistics for clinical practice.

An Introduction to Medical Statistics by Bland Martin ...

An Introduction to Medical Statistics, Fourth Edition, by Martin Bland is a great statistics text for students in the medical sciences and an ideal self-study text for medical practitioners. Bland covers both introductory statistical concepts and advanced topics that would be taught in a graduate-level course on medical statistics.

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Description Now in its Fourth Edition, An Introduction to Medical Statistics continues to be a 'must-have' textbook for anyone who needs a clear logical guide to the subject. Written in an easy-to-understand style and packed with real life examples, the text clearly explains the statistical principles used in the medical literature.

An Introduction to Medical Statistics : Martin Bland ...

All practicing doctors need to know something about medical statistics. This is a very good place to start. It is written for non-mathematicians but has enough mathematics to justify the information presented and stimulate further interest.