



An Introduction to Medical Statistics

By *Martin Bland*

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Taking readers through the common statistical methods seen in published research and guidelines, the text focuses on how to interpret and analyse statistics for clinical practice. Using extracts from real studies, the author illustrates how data can be employed correctly and incorrectly in medical research helping readers to evaluate the statistics they encounter and appropriately implement findings in clinical practice.

End of chapter exercises, case studies and multiple choice questions help readers to apply their learning and develop their own interpretative skills. This thoroughly revised edition includes new chapters on meta-analysis, missing data, and survival analysis.

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Editorial Review

Review

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"If you want to understand some of the statistical ideas important to medicine but fear being overwhelmed by mathematics you will welcome An Introduction to Medical Statistics." --British Medical Journal

"At last I have a book on medical statistics that I can safely recommend to my students!...One of the pleasures of the book is that it contains real data." --Journal of the Royal Statistical Society

"It is a book which I think anyone teaching an introductory course in medical statistics should seriously consider as the main text." --Statistics in Medicine

About the Author

Martin Bland is Professor of Medical Statistics in the Department of Public Health Sciences, St George's Hospital Medical School, London, UK

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