

Pharmaceutical Statistics

By David Jones

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Written specifically for pharmacy students, this book explains basic statistics. It contains chapters on basic concepts such as types of data, graphical representation of data, distribution and standard deviation. More advanced statistical techniques, such as ANOVA, are also discussed.

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Editorial Review

From the Back Cover

Statistics is fundamental in the study of pharmaceutical and related sciences. Knowledge of statistics is required to interpret data generated from all types of physical and biological investigations. For example, statistical analysis is applied to the comparison of pharmacological activities of therapeutic agents, the evaluation of the physicochemical properties of dosage forms, and the validation of analytical methods, to name a few. This new book on basic statistics has been specifically written for pharmacy students. It contains chapters on basic concepts such as types of data, graphical representation of data, distribution and standard deviation. More advanced, frequently used, statistical techniques such as ANOVA and the chi-squared test are also discussed using pharmaceutical examples. A series of questions and answers are also given for self-study. Pharmaceutical Statistics is essential reading for all pharmacy students and will also be of interest to those working in the pharmaceutical industry. David Jones is Professor of Biomaterials Science at the School of Pharmacy, Queen's University of Belfast, UK.

Users Review

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Teresa Ealy:

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