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Introduction to Biostatistics Some Basic Concepts

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Basic Concepts for Biostatistics. Author: Lisa Sullivan, PhD, Professor of Biostatistics, Boston University School of Public Health . Introduction. Biostatistics is the application of statistical principles to questions and problems in medicine, public health or biology.

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Chapter 1 reviews basic concepts of biostatistics. Topics include descriptive data, probability and odds, estimation and sampling error, hypothesis testing, and power and sample size calculations. The discussion of descriptive data includes types of data (discrete vs continuous and nominal vs ordinal), central tendency (mean, median, and mode), skewed distributions, and measures of dispersion ...

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Basic Biostatistics

A basic box plot. The line in the middle is the median value of the data. Median is used over the mean since it is more robust to outlier values. The first quartile is essentially the 25th percentile; i.e 25% of the points in the data fall below that value. The third quartile is the 75th percentile; i.e 75% of the points in the data fall below that value.

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