



Statistical Bases of Reference Values in Laboratory Medicine (Statistics: A Series of Textbooks and Monographs)

By Eugene K. Harris, James C. Boyd

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Examining the strengths and limitations of various standards of accuracy in clinical laboratory analyses, this detailed reference presents an in-depth study of important theoretical and empirical issues concerning the description, collection, and application of reference values in laboratory medicine.

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Editorial Review

Review

"The authors have bridged the gap between the pedantic recitation of statistical dogma and practical application of those tools to the considerable task of establishing appropriate reference values for the analytes we measure the most significant contribution they make is in relating this application to the real issue in laboratory medicine today: how we can contribute to lowering episode-of-care cost. "-Clinical Chemistry "thorough authoritative an excellent addition to departmental and institutional libraries. "-Doody's Health Sciences Book Review Journal "This book is the first book I have seen which covers so much of the area of variation in measurement, and explains it very clearly essential. "-International Society for Clinical Biostatistics News

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