

TABLE OF CONTENTS

Basic and Clinical Biostatistics, 5th Edition

- Chapter 1: Introduction to Medical Research
- Chapter 2: Study Designs in Medical Research
- Chapter 3: Summarizing Data & Presenting Data in Tables & Graphs
- Chapter 4: Probability & Related Topics for Making Inferences About Data
- Chapter 5: Research Questions About One Group
- Chapter 6: Research Questions About Two Separate or Independent Groups
- Chapter 7: Research Questions About Means in Three or More Groups
- Chapter 8: Research Questions About Relationships Among Variables
- Chapter 9: Analyzing Research Questions About Survival
- Chapter 10: Statistical Methods for Multiple Variables
- Chapter 11: Survey Research
- Chapter 12: Methods of Evidence-Based Medicine and Decision Analysis
- Chapter 13: Reading the Medical Literature
- Appendix A: Tables
- Appendix B: Answers to Exercises
- Appendix C: Flowcharts for Relating Research Questions to Statistical Methods
- Glossary
- References.