

Book Review by Karol H. Katz, M.S.

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Extending SAS Survival Analysis Techniques for Medical Research, 2nd Edition.

Dr. Cantor 's Second Edition builds on all the definitions and methods found in the first edition. New topics include Early Stopping based on Conditional Power and Imputing Missing Values. Detailed information along with SAS procedures and macros are provided for each topic.

Exercises, appropriate for a graduate level Survival Statistics course, are also included throughout the book. I particularly appreciated the larger, easier to read, font. All issues that occur when analyzing Survival data in Clinical Trials are explained thoroughly and demonstrated using appropriate examples. This book can serve both as a reference for a medical researcher and as a teaching tool.