

Celle2 (Faglig ansvarlig: Frode.Berven):

Disse bøkene vil bli brukt:

«Essential Cell Biologi» av Alberts, Bray & Hopkin (ABH, 4.utg)

Utgiver: Garland Science (2013)

«Biochemistry» av Berg, Tymoczko & Stryer (BTS, 8.utg)

Utgiver: WH Freeman (2015)

«Histology: A text and atlas with correlated cell and molecular biology» av Ross and Pawlina (7.utg)

Utgiver: Lippincott Williams and Wilkins (2015)

Anbefalt tilleggsbok:

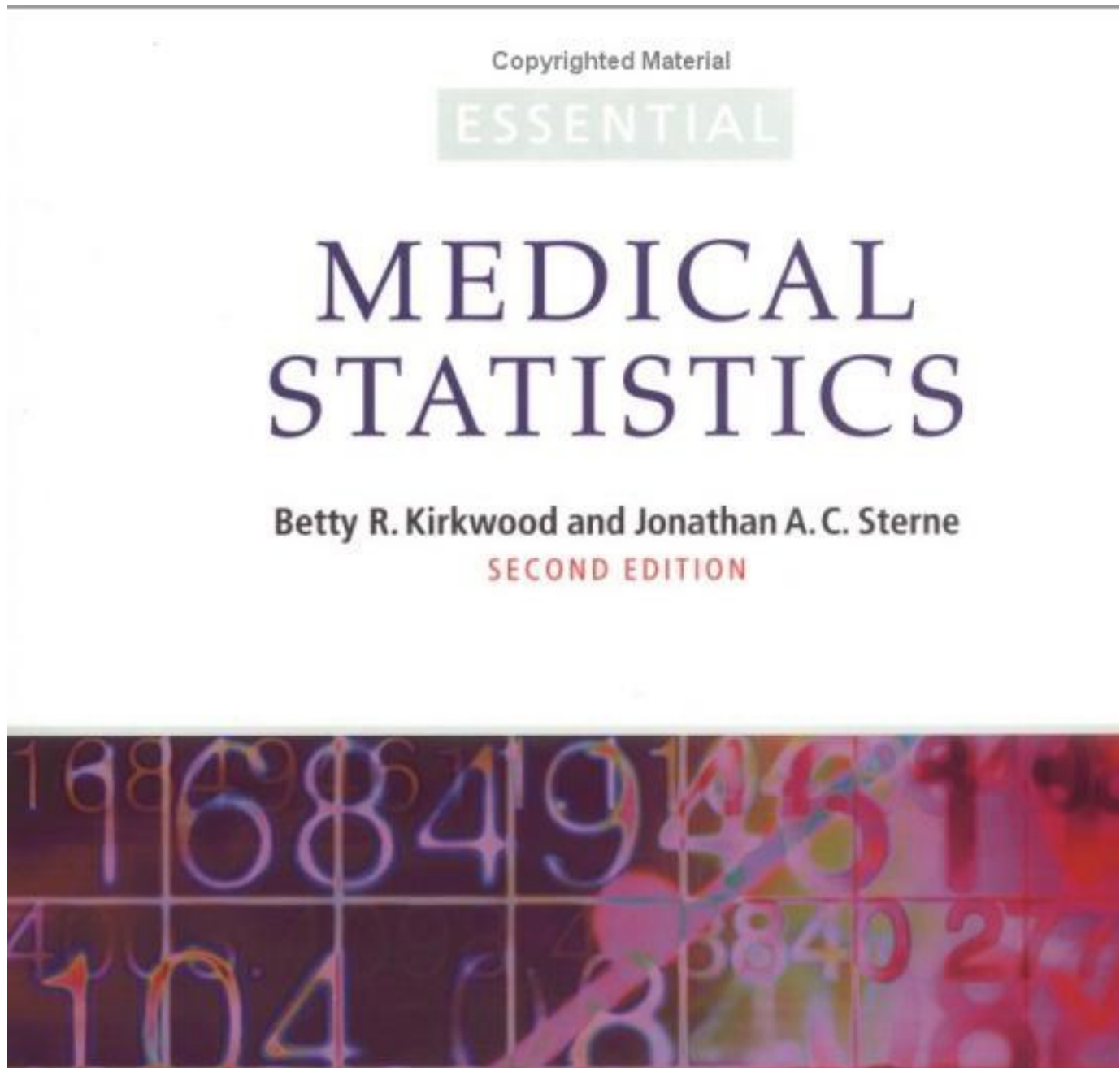
«DiFiores Atlas of histologi» av Victor P. Eroschenko (12.utg)

Utgiver: Lippincott Williams and Wilkins (2012)

NB! Forelesninger, laboratoriekurs/hefte og evt. utdelt tilleggsmateriell er også pensum. Dere vil i tillegg kunne finne elektroniske lærebøker innen noen tema hvis dere søker på <http://uib.no/ub> Bruk f.eks. søkeord som «Biochemistry» eller «Anatomy and Physiology». Dette kan gi nyttig støttelitteratur for noen tema.

Etikk (Faglig ansvarlig: Ingrid Miljeteig):

Boken "Resolving Ethical Dilemmas, A Guide for Clinicians", fifth edition, av Bernard Lo
Artikler utdelt på forelesing og eller lagt ut på studentportalen



Lærebok:

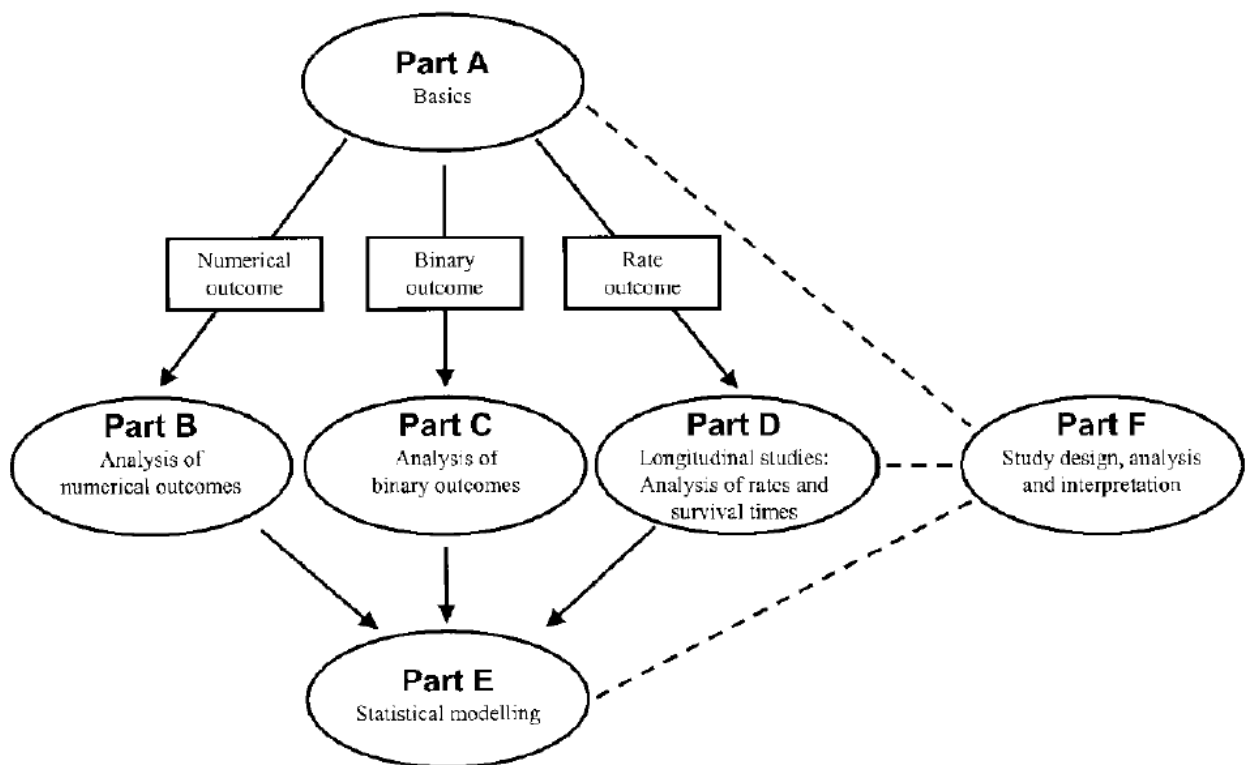


Fig. 1.1 Organization of this book.

Fra 'Kirkwood' (læreboken)

Reviews

"This book is the statistics book of choice for anyone wanting a proper appreciation of the use and application of statistics in health care. I highly recommend this book." (Journal of Renal Nursing, 6 November 2011) the breadth of coverage of the book is excellent ... a rather different approach to teaching medical statistics." Statistics in Medicine

"The most readable book that I have yet discovered in the topic" Community Health Studies

"This book is statistically correct. That is enough to distinguish it from most of its competitors." British Medical Journal

Published Reviews of the 2th Edition

"One word which definitely describes this book is "comprehensive". Anything you ever wanted to know about medical statistics is covered in immense detail."

4th Year Medical Student, Liverpool Medical School, Sphincter, December 2003

"This is a comprehensive book that includes an impressive range of topics often omitted from books aimed at non-statisticians. ...a resource that makes it easy for a beginner to comprehend a wide range of statistical concepts and tools. *Essential Medical Statistics* fills an important niche by providing practical information on a comprehensive scope of modern statistical methods and, at the same time, communicating on the same wavelengths as physicians and other nonstatisticians."

Teaching of Statistics in the Health Sciences, Section of the American Statistical Association, Spring 2004

"The book is laid out in a logical fashion and includes all of the tables you need to find p-values once you have performed a test. It covers simple statistical methods, such as how to calculate the mean and standard deviation, progressing to linear and multiple regression, Poisson regression and measures of impact and association. ...I would recommend using it to anyone who is still struggling with statistics." *North Wing, Sheffield Medics Magazine, Winter 2004*

"The book is generally well laid out, the indexing is well structured and a comprehensive bibliography is provided. The topics are easy to locate and include practical examples. These attributes make it a useful text for both consulting and teaching purposes." *Statistics in Medicine, Vol 24, Number 5, March 2005*