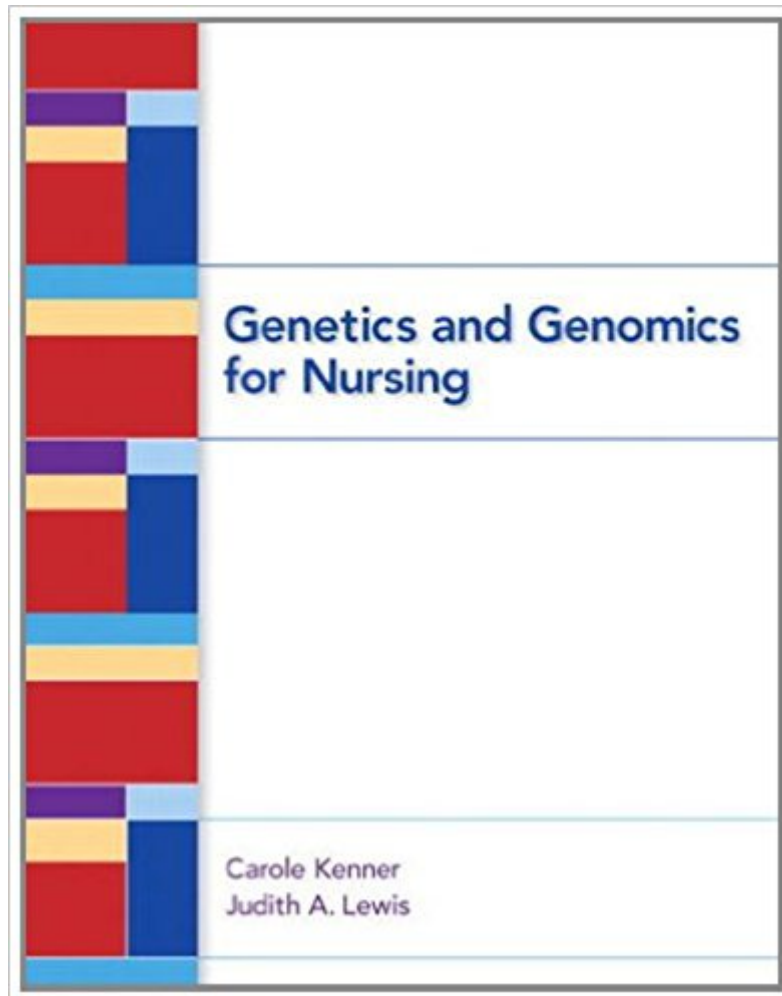




The book was found

Genetics And Genomics For Nursing



Synopsis

GENETICS AND GENOMICS FOR NURSING brings together the genetics and genomics knowledge nurses need to provide safe and effective care in today's genomic era. It teaches through small, modular units, each with pretests, section quizzes, and post-tests. Answers are provided to help students check their knowledge, and Emerging Evidence and Critical Thinking checkpoints encourage them to apply it. The text first places modern genetics in context, introduces its essential principles, and outlines its deep ethical, legal, social, and public policy implications. Next, readers learn how to take family genetic histories and assess risks; utilize immunogenetics and cancer genetics in cancer prevention and treatment; apply genetics in public health promotion; recognize the role of genes in psychiatric illnesses and in aging; and much more.

Book Information

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Average Customer Review: 3.9 out of 5 stars 6 customer reviews

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Customer Reviews

Carole A. Kenner, PhD, RNC-NIC, NNP, FAAN, is nationally and internationally known for her policy-setting work to establish rights of the neonate, standards for the care of the neonate and the reduction of infant mortality worldwide. Dr. Kenner holds many titles, including Dean/Professor, School of Nursing, and Associate Dean, Bouve College of Health Sciences, at Northeastern University, Boston, and Adjunct Professor, Case Western Reserve University, Cleveland. She also serves as President, Consultants with Confidence, Inc., West Roxbury, MA; Consultant, Excelsior University Online Program, Albany, NY; and Trainer, End-of-Life Nursing Education Consortium in Pediatric Palliative Care (ELNEC), Washington, DC. She has published > 75 peer-reviewed journal

articles, 30 books, and at least 80 book chapters. Dr. Kenner has participated as PI, Co-PI or Consultant on nearly 60 research grants. She is a member of four honorary organizations, including the AAN (elected 1994) and is a member of numerous review panels, editorial boards, and consultant groups. Judith A. Lewis (Ph.D., University of Michigan) retired in 2008 from Governors State University, where she served as Professor and Chair of Addictions Studies and Behavioral Health. A licensed psychologist in Illinois, she is a past president of the American Counseling Association (ACA) and the International Association of Marriage and Family Counselors. She is co-author of MANAGEMENT OF HUMAN SERVICE PROGRAMS, Fifth Edition; COMMUNITY COUNSELING: EMPOWERMENT STRATEGIES FOR A DIVERSE SOCIETY, Third Edition; and SUBSTANCE ABUSE COUNSELING, Fifth Edition (all Brooks/Cole Cengage Learning).

Required for a course. Easy to read. Great genetics refresher. Practice questions and answers are not all correct. Overemphasis a very unrealistic vision how the current impact of Genetics in Nursing stands. Nursing reality is that you would never have any time to implement any of the genetic assessments offered in this text.

The content of the book is fairly well written, but I am a very detail oriented person and I have found numerous mistakes to the answers in the end of chapter tests. Also a few typos in the text. One or two mistakes is to be expected, but I have found 7 so far and I'm only halfway through my class!

Gave great examples and details

Great Product, as described.

This was the text I used to teach genomics to BSN students. I agree with the other reviewer about the large amount of errors. Even the exams have errors! The one that really irked me was calling Gregor Mendel "Greg Mendel" in the 1st chapter. Otherwise it is written well and has great illustrations.

This textbook goes over the right level of detail and information the is useful to nursing students- not too much information to overwhelm but not too little to just gloss over. I had this book in a class and it worked out great. Highly recommend!

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