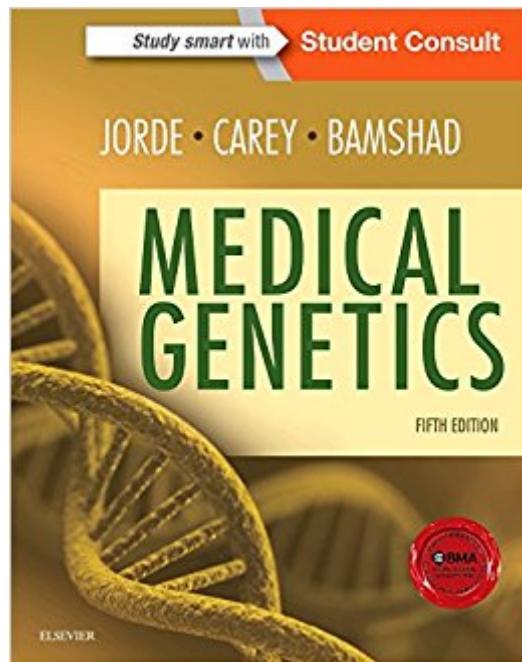


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## Medical Genetics, 5e



## **Synopsis**

Popular for its highly visual, clinical approach, Medical Genetics delivers an accessible yet thorough understanding of this active and fast-changing field. Key updates in this new edition cover the latest developments which are integrated with clinical practice to emphasize the central principles and how they apply to practice. Photographs, illustrations, and tables, along with boxes containing patient/family vignettes demonstrate clinical relevance and enhance visual impact of the material for easier and more effective learning and retention. Includes access to the complete text and images online at [studentconsult.com](http://studentconsult.com) along with 200 additional USMLE-style questions for self-assessment. Mini-summaries, study questions, suggested reading, and a detailed glossary supplement and reinforce what you learn from the text. More than 230 photographs, illustrations, and tables, along with patient/family vignettes clarify difficult concepts and demonstrate clinical significance. Clinical Commentary Boxes help demonstrate how the hard science of genetics has real applications to everyday patient problems and prepare you for problem-based integrated courses. The latest knowledge and research on gene identification, cancer genetics, gene testing and gene therapy, common disorders, ethical and social issues, and much more so you can keep up with current developments in genetics. Student Consult eBook version included with purchase. This enhanced eBook experience allows access to 200 additional USMLE questions, as well as new materials (outlined above) designed to produce a more rounded learning experience.

## **Book Information**

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## **Customer Reviews**

I used this textbook to teach my first course to graduate level nursing students. The content was organized by mendelian inheritance, cancer genetics, common diseases, etc. and then genetic counseling and medical geneticists at the end. I would have preferred to intersperse the role of clinical geneticists and aspects of care throughout. The concept of epigenetics was missed. Although there were clinical presentations of genetic conditions in each chapter, I used them as platform to provide personalized care models and stories from families with those conditions. The study questions and online quizzes made the textbook worthwhile for me, so that I did not have to develop questions from scratch.

I'm a first year med student. This book explains the subjects well without delving into too much detail. It has photos and diagrams that are helpful in understanding the text. I used it in conjunction to Robbins Basic Pathology.

Great book from my professor and medical students.

Good info in easy format.

very nice clear

This is a fascinating and enjoyable read. There's concepts in this text that I haven't encountered previously and the book is on quality paper with beautiful graphics. I bought a copy for my family member too so they could understand what I do! I would recommend this book not only to serious scientists and students, but because this textbook is so readable, I would also recommend this to high schoolers who may be inspired by the content and have an interest in pursuit of medical genetics. However Dr. Bamshad's portion of this book was inferior. Earlier editions that omitted his erroneous and errant input are much more accurate and enjoyable!

Was too broad in some areas where I would like to know more. Needs more detail and examples to be a medical school textbook.

The best textbook ever. It makes genetics learning very interesting. Sometimes it's difficult to stop reading it. Thank you Elsevier

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