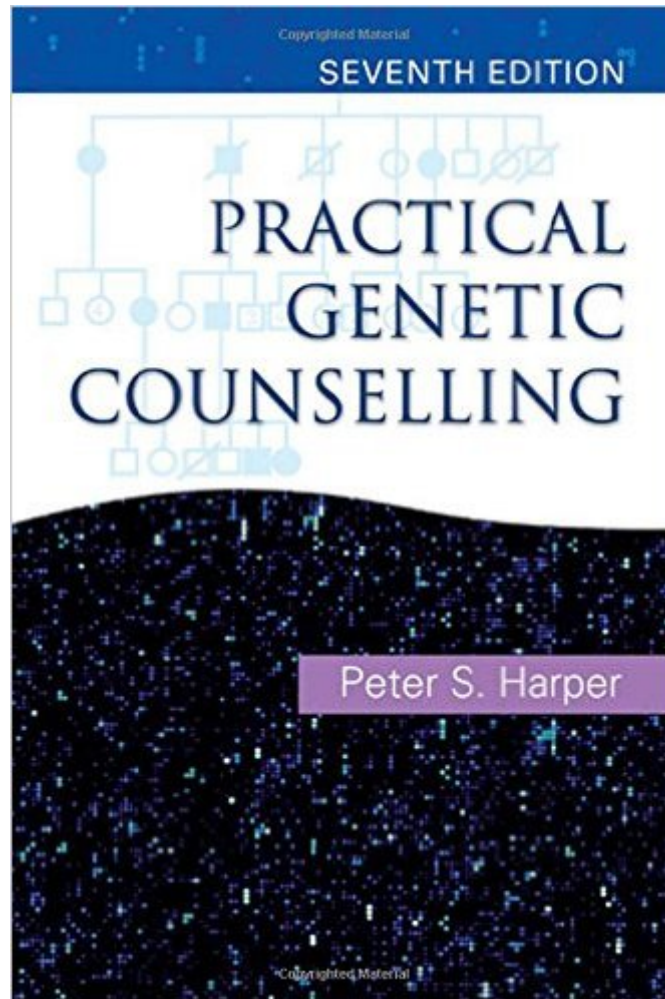


The book was found

Practical Genetic Counselling 7th Edition



Synopsis

'Easy to use, and useful when kept close at hand in the room where you work. The book is a pleasure to read: the style elegant and authoritative.' *Lancet* '...this book is a wonderful reference to enable primary physicians to be informed about their patients.' *Annals of Internal Medicine* Universally used across the world by genetic counsellors, medical geneticists and clinicians alike, *Practical Genetic Counselling* has established itself as the essential guide to counselling those at risk from inherited disorders. Increasingly, common disorders are known to have a genetic component and this book provides invaluable and up to date guidance through the profusion of new information in this area and the associated psychosocial and ethical considerations and concerns. Within its established, tried and trusted framework, the book contains updated information on: developments in common disease genetics, new molecular techniques and genetic counselling, non invasive prenatal diagnosis, the molecular basis of congenital malformations, the history of genetic counselling and the social and ethical aspects of advances in genetics. Key features:- Fully updated to provide the very latest information when in a busy consulting room or clinic- Clear and authoritative advice applicable to everyday clinical practice- Reflects the rapid development of knowledge in this area, including the implications of the human genome project and related technology The seventh edition of this popular, best selling text will continue to be an essential source of reference for trainee and practitioner genetic counsellors, medical geneticists and clinicians. It will provide also valuable background for specialist nurses, counsellors, social scientists, ethicists as well as genetics laboratory staff.

Book Information

Paperback: 416 pages

Publisher: CRC Press; 7 edition (August 27, 2010)

Language: English

ISBN-10: 0340990694

ISBN-13: 978-0340990698

Product Dimensions: 9.1 x 0.8 x 6.1 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars See all reviews (4 customer reviews)

Best Sellers Rank: #104,786 in Books (See Top 100 in Books) #6 in Books > Textbooks >

Medicine & Health Sciences > Administration & Policy > Health Risk Assessment #8 in Books >

Medical Books > Administration & Medicine Economics > Health Risk Assessment #25 in Books

Customer Reviews

An updated, easy to use handbook which deals with the most common genetic disorders, their risk to be transmitted and their mode of inheritance. The book is easy to use and the labels are simple and clear. However some additional information regarding cancer genetics could be helpful.

The tables I use most often seem to have the same data, but nice to have an update after several years.

The book is very superficial, although it encompasses several different situations in counselling. The Oxford desk reference remains the best in this subject, in my opinion.

It is unpractical book for physicians. Do not buy.

[Download to continue reading...](#)

Practical Genetic Counselling 7th Edition Genetic Algorithms and Genetic Programming in Computational Finance The Design of Innovation: Lessons from and for Competent Genetic Algorithms (Genetic Algorithms and Evolutionary Computation) Career Counselling: Constructivist approaches Counselling Skills For Nurses, Midwives and Health Visitors Construction Contracting: A Practical Guide to Company Management , 7th Edition Practical Guide to U.S. Taxation of International Transactions, 7th Edition Using Econometrics: A Practical Guide (7th Edition) Genetic Programming III: Darwinian Invention and Problem Solving (Vol 3) Foundations of Genetic Programming Genetic Algorithms + Data Structures = Evolution Programs An Introduction to Genetic Algorithms (Complex Adaptive Systems) Genetic Algorithms in C++ Genetic Algorithms and Simulated Annealing Model fitting of a bilinear material with genetic algorithm: with Matlab and Opensees Hybrid Particle Swarm Algorithm for Multiobjective Optimization: Integrating Particle Swarm Optimization with Genetic Algorithms for Multiobjective Optimization Introduction to Genetic Algorithms for Scientists and Engineers Advances in Genetic Programming (Complex Adaptive Systems) The Simple Genetic Algorithm: Foundations and Theory (Complex Adaptive Systems) Advances in Genetic Programming, Vol. 3 (Complex Adaptive Systems)

[Dmca](#)