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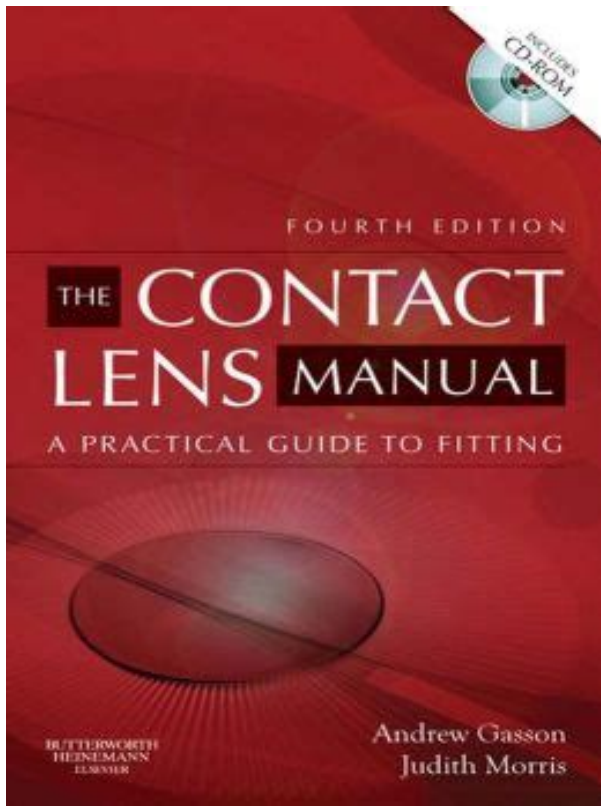
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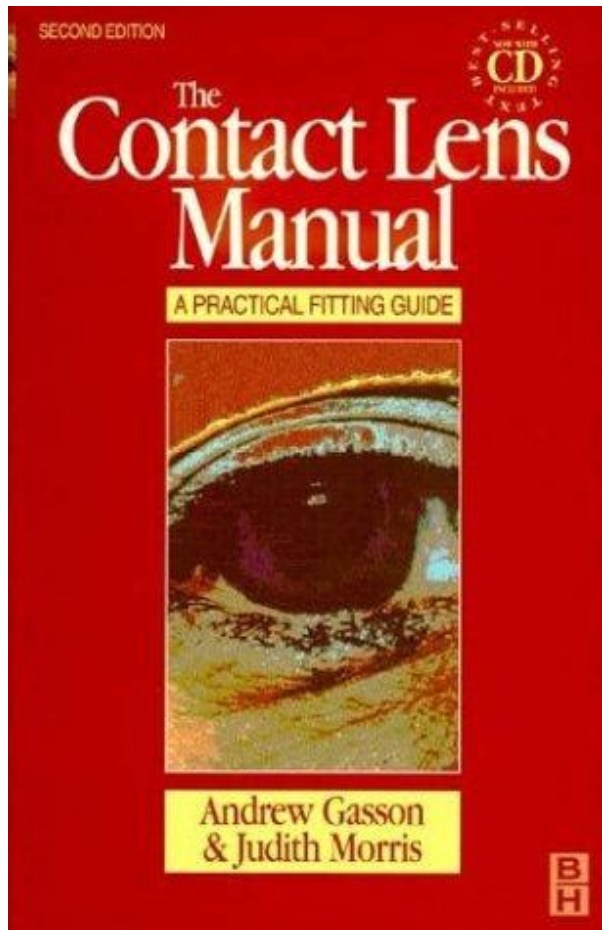
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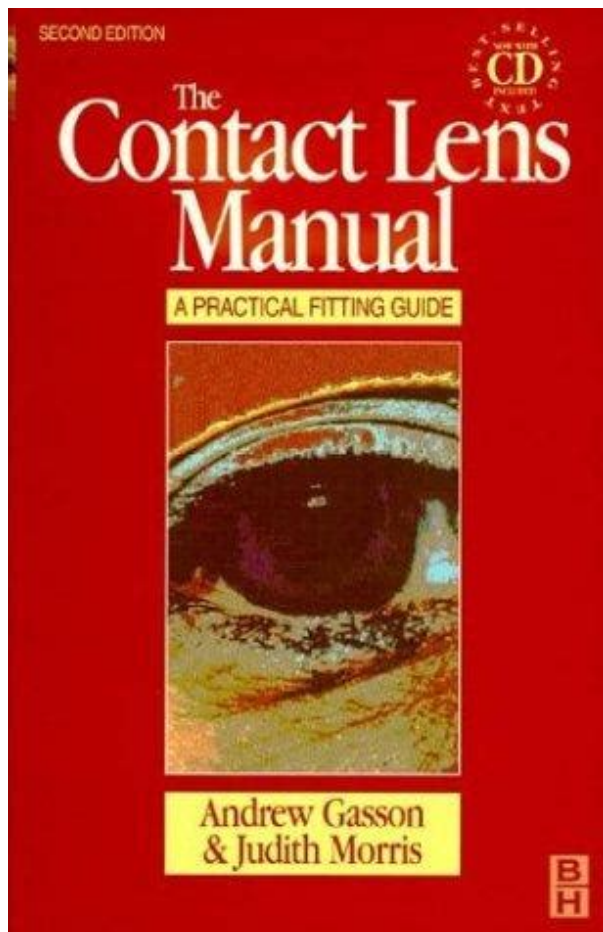


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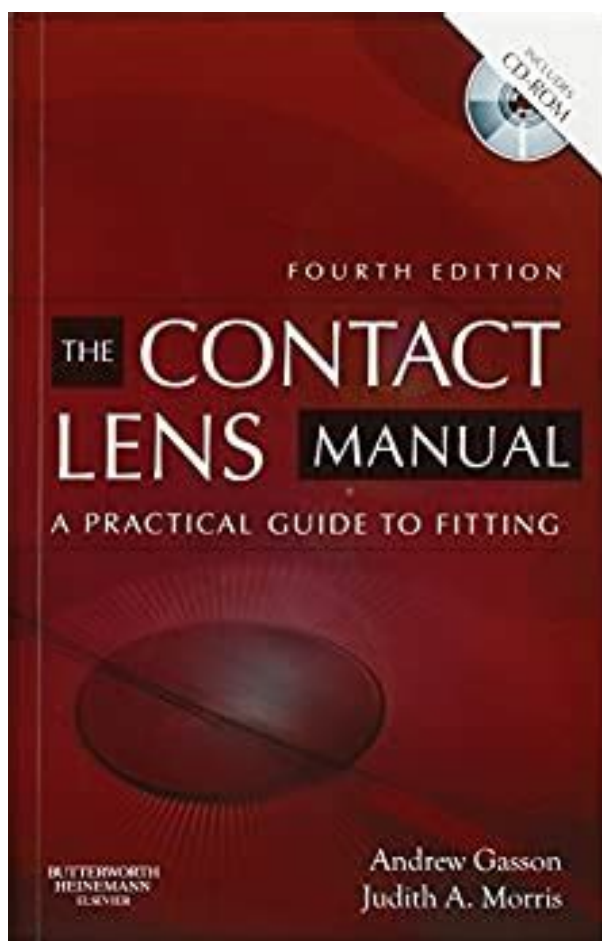


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Includes an expanded illustration programme and page design with full colour throughout including colour-coded sections and boxes to highlight key information for easier learning. Electronic access to brand new video footage of lens and eye care regimes, along with over 100 clinical photographs, images from the book, simulations and calculation tools. Each chapter is punctuated with different boxes containing practical advice, general advice, rules of thumb and warnings. Unlike most

to help readers expand their lens knowledge, improve fitting and optimise patient care. The authors use a down-to-earth practical approach to distil years of experience into one handy volume. A bullet point style makes the information easily accessible. Key information is presented so it can be quickly located. Practical tips, clinical pearls, helpful advice, and warnings are presented in boxes so readers can see at a glance what to do. Features updates to all chapters and lens types with a wealth of new information on silicone hydrogels, toric soft lenses, rigid gaspermeable fitting and patient after care. Presents a new chapter on dry eyes with expert guidance on treatment and practical management advice. Includes an expanded illustration programme and page design with full colour throughout including colour-coded sections and boxes to highlight key information for easier learning. Electronic access to brand new video footage of lens and eye care regimes, along with over 100 clinical photographs, images from the book, simulations and calculation tools. All Rights Reserved.

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The fourth edition of this bestselling classic, now in full colour throughout, provides the most up-to-date guidance in all aspects of today's lenses in a practical and easy-to-use manual. Featuring new developments in lens types, care regimes, current practices, and electronic access to brand new video footage as well as a range of learning tools, this manual offers a complete package to help readers expand their lens knowledge, improve fitting and optimise patient care. The authors use a down-to-earth practical approach to distil years of experience into one handy volume. A bullet point style makes the information easily accessible. Key information is presented so it can be quickly located. Practical tips, clinical pearls, helpful advice, and warnings are presented in boxes so readers can see at a glance what to do. Features updates to all chapters and lens types with a wealth of new information on silicone hydrogels, toric soft lenses, rigid gaspermeable fitting and patient after

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references. Corneal anatomy and physiology, and details concerning various lens material properties and manufacturing processes, are presented in significant depth. Information on basic instrumentation used in a contact lens examination is well summarized. The first two chapters serve as good learning tools for students, but are also an apt review of important facts for established clinicians. Topics such as hygiene and disinfection, doctor/patient discussions, advantages and disadvantages of contact lenses, and record keeping are just a few of the issues discussed. While some of the general information is very useful and practical, certain specifics may not prove useful because they are based on European standards.

Overall, these chapters provide a good starting point for a young practitioner determining good contact lens candidates and selecting and discussing his or her best contact lens options. Gas permeable lenses are thoroughly described, beginning with the fundamentals and smoothly flowing into more difficult concepts of lens design. The book makes lens selection, fitting, and interpretation of fluorescein patterns straightforward and easy to understand. Still, while the basics are good, the specific contact lens examples used in the text may be unfamiliar to the American practitioner. Orthokeratology, reverse geometry lenses, and scleral lenses are some of the lenses reviewed. The book is not meant to serve as a comprehensive fitting guide for complex lens designs, but it does open doors for new opportunities in fitting. There are separate chapters dedicated to disposable lenses, silicone hydrogels, and extended wear. Again, the specific examples used may not be familiar, but the general concepts are useful. Although specific lens parameters are listed, sources such as Tyler's Quarterly should be used instead of this book because it may quickly become dated. The basics of how and when to use soft and rigid torics, and how to fit and modify fitting, are especially useful for students and new practitioners. The chapter on presbyopic contact lenses gives a good starting point for doctors interested in pursuing this newer lens modality. The book presents information on everything from "special lens features" such as lens identification, tints, and fenestrations, to useful notes on components of general contact lens solutions and recommendations for patient instruction, such as insertion and removal and wearing schedule. An accompanying CDROM contains photos described in the text, fluorescein fitting pattern examples, corneal topography simulations, and various calculator tools.

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The fourth edition of this bestselling classic, now in full colour throughout, provides the most up-to-date guidance in all aspects of today's lenses in a practical and easy-to-use manual. Featuring new developments in lens types, care regimes, current practices, and electronic access to brand new video footage as well as a range of learning tools, this manual offers a complete package to help readers expand their lens knowledge, improve fitting and optimise patient care. The authors use a down-to-earth practical approach to distil years of experience into one handy volume. A bullet point style makes the information easily accessible. Key information is presented so it can be quickly located. Practical tips, clinical pearls, helpful advice, and warnings are presented in boxes so readers can see at a glance what to do. Features updates to all chapters and lens types with a wealth of new information on silicone hydrogels, toric soft lenses, rigid gas permeable fitting and patient after care. Presents a new chapter on dry eyes with expert guidance on treatment and practical management advice. Includes an expanded illustration programme and page design with full colour throughout including colour-coded sections and boxes to highlight key information for easier learning. Electronic access to brand new video footage of lens and eye care regimes, along with over 100 clinical photographs, images from the book, simulations and calculation tools. Product Identifiers Publisher Elsevier Health Sciences Division ISBN10 075067590x ISBN13 9780750675901 eBay Product ID ePID 102861471 Product Key Features Format Trade Paperback Publication Year 2010 Language English Additional Product Features Dewey Edition 22 Table of Content Preface How to use this book Common Abbreviations Section 1 Preliminaries 1. Background 2. Instrumentation 3. Record Keeping 4. Consulting room procedures and equipment 5. Preliminary considerations and examination 6. Dry eyes and the tear film 7.

Lens types and materials Section 2 Rigid Gas Permeable Lens Fitting 8. Principles of rigid lens design 9. Development of rigid lens design 10. Rigid lens selection and fitting 11. Fluorescein patterns and fitting 12. Aspheric lenses 13. Rigid lens specification and verification 14. Orthokeratology and reverse geometry lenses Section 3 Hydrogel and Silicone Hydrogel Fitting 15. Soft lens fitting and design 16. Soft lens fitting characteristics 17. Other soft lens fitting considerations 18. Disposable lenses and frequent planned replacement 19. Silicone Hydrogels 20. Soft lens specification and verification Section 4 Complex Lenses 22. Toric rigid lenses 23. Toric soft lenses 24. Lenses for presbyopia 25. Special lens features and applications Section 5 Management 26. Care systems 27. Lens collection and patient instruction 28. Aftercare 29. Aftercare Complications 30. Additional Aftercare Procedures Section 6 Children and Therapeutic Lenses 31. Contact lenses and children 32. Verisign. Please try again. Please try again. All the features that have made this text such a popular bestselling book have been retained, including the bullet point format, clinical pearls, warning notices and its individual down-to-earth practical approach. Truly a compulsory purchase for all optometrists, dispensing opticians and contact lens practitioners. If you only ever buy one contact lens book, make sure it is this one! Specialty contact lens topics are well covered in this text. Toric hard and soft lens patient selection and design are described with specific examples that help to provide the reader with hands-on knowledge. This book's layout and careful consideration of the thought processes which one must use in becoming an expert contact lens practitioner are what separates this one from many other comprehensive contact lens manuals.

Journal of American Optometric Association The format is an intensely practical, hands-on guide to fitting all lens types, from straightforward sphericals through to sealed sclerals. There are 32 chapters plus an appendix and glossary, as well as a comprehensive index. Each chapter is punctuated with different boxes containing practical advice, general advice, rules of thumb and

warnings. I particularly liked this feature which, on the whole, encapsulates valuable information for both the student and even the more experienced practitioner. Unlike most textbooks, it would be quite possible to pick up this book and read it from cover to cover. In fact, I can recommend it. Optometry Today To calculate the overall star rating and percentage breakdown by star, we do not use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyses reviews to verify trustworthiness. Clinically focused with a minimum of research mumbo jumbo. Make room on your reference shelf for this book. I wish I had purchased the hard copy instead of the digital version. I feel like I'm missing out what the CD contains if you bought the book. Overall it has good clinical information for Eye Care Professional. The fourth edition of this bestselling classic, now in full colour throughout, provides the most up-to-date guidance in all aspects of today's lenses in a practical and easy to use manual. Featuring new developments in lens types, care regimes and current practices, this manual offers a complete package to help readers expand their lens knowledge, improve fitting and optimise patient care. The authors use a down-to-earth practical approach to distil years of experience into one handy volume. A bullet point style makes the information easily accessible. Key information is presented so it can be quickly located.

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