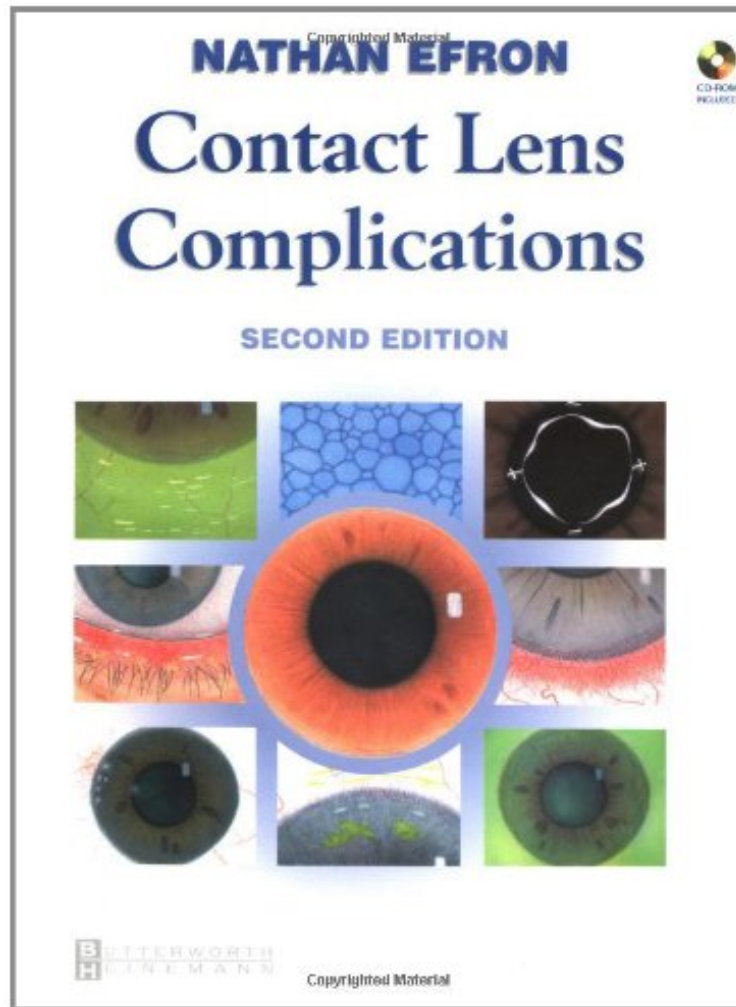


Contact Lens Complications, 2e

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FBCLA FACO : Contact Lens Complications, 2e** before purchasing it in order to gage whether or not it would be worth my time, and all praised Contact Lens Complications, 2e:

So popular was the first edition of this book that it had to be reprinted 3 months after it was published. In this eagerly awaited second edition, Nathan Efron presents an updated and expanded practitioner-friendly account of how to identify, understand and manage ocular complications of contact lens wear. With its succinct, easy-to-read style and vast array of superb full-colour schematic diagrams and clinical pictures, practitioners will find this book to be the

perfect combination of chair-side manual and authoritative reference. Features of the second edition: Completely revised and updated, evidence-based approach Expanded and revised 'complications quick-find index' at the beginning of the book as an aid to making a rapid diagnosis. 11 new chapters (now 30 in total) covering a wide range of exciting new topics 300 new references (now 900 in total) as the basis of a thorough evidenced-based approach 150 superb new illustrations (now 425 in total) to assist instant recognition of clinical signs 8 new grading scales (now 16 in total) that form the basis of the most comprehensive grading system available today Free grading morphs and self-help grading tutor computer programmes available on CD-ROM included, to help you hone your grading skills Tear film classification system All of the material is organised by the way you see it in the clinic - by slit-lamp appearance and tissue pathologies. As such, this book will be invaluable to all contact lens practitioners and students. Easy-to-use design and systematic approach provide instant access to information that's ideal for use in a busy clinic. Full-color illustrations further enhance the clear and succinct discussions in the text. Unique grading scales that have been widely adopted in practice allow users to keep accurate records and monitor progress. Material is organized according to slit lamp appearances and tissue pathologies so practitioners can intuitively look up information. Invaluable CD-ROM acts as a teaching tool and grading tutor that enables the user to practice grading skills. Reorganized content is easier to follow for greater clarity and readability. Redesigned format provides immediate access to essential information. New information is included on mucus balls, conjunctival staining, vascularized limbal keratitis, vacuoles, wrinkling, thinning of the corneal stroma, and deep stromal opacities. A wealth of new full-color clinical illustrations clarify important concepts. The accompanying CD-ROM has been updated and revised to include grading morphs and a grading tutor.

About the Author By Nathan Efron, BScOptom PhD (Melbourne) DSc (UMIST) MCOptom FAAO (Dip CL) FIACLE FCLSA FVCO MILT, Professor of Clinical Optometry and Director of Eurolens Research, Department of Optometry and Neuroscience, UMIST, Manchester, UK