

Vitreous microsurgery

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Abstrak

"Written by a pioneering leader in the development of vitreoretinal surgical techniques and instruments, Vitreous Microsurgery is a comprehensive how-to guide to all vitreoretinal procedures. This thoroughly updated Fifth Edition describes many new techniques and refinements of established procedures and includes new chapters and new illustrations. More than 170 three-dimensional full-color illustrations--many by the Charles Retina Institute's resident medical artist, Byron Wood--enable surgeons to clearly visualize the techniques. The focus of the text is on the decision making process a surgeon goes through in evaluating the best course of treatment for his/h​er patient undergoing vitreous surgery. The book describes in detail clinically proven methods of managing the anterior and posterior segment vitreous surgery patient in a systematic manner. The text is organized in a building block approach with general methodology preceding its application to specific disease states. The book stresses algorithms for intra-operative decision making, relying on knowledge of physical principles and performed in the order of ascending risk. A companion website included with purchase offers the fully searchable text and an online image bank"--Provided by publisher.