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Editors

Minimizing Incisions and Maximizing Outcomes in Cataract Surgery

Alió · Fine *Eds.*



Minimizing Incisions and Maximizing
Outcomes in Cataract Surgery

Ever since Charles Kelman introduced phacoemulsification in the 1970s, increasing efforts have been made to minimize incisions for both the extraction and the implantation portion of the procedure. Today, many ophthalmologists are making the transition from traditional cataract surgery to the new technique of microincisional cataract surgery, which offers a variety of benefits.

In this book, world-renowned opinion leaders present up-to-date information on the most recent advances in the field. Both the instrumentation and the surgical techniques employed in microincisional cataract surgery are discussed in detail. Physics and engineering aspects are considered, and careful attention is also paid to new intraocular lenses and the treatment of challenging cases. Lavishly illustrated with a reader-friendly structure, this book provides all the information required by surgeons wishing to learn how to perform what will without doubt become a universal technique.

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Cataract Surgery**

System Requirements

Windows

- Windows 2000 with Service Pack 2,
- Windows XP Professional or Home
- Windows XP Tablet PC Edition
- Vista
- 64 MB RAM
(128 MB recommended)
- 60 MB free Diskspace
- MPG player, for example,
Microsoft Media Player and
Quicktime 6.x or later
(You may download the latest version
free of charge from <http://www.microsoft.com> and from <http://www.apple.com/de/quicktime/download/>)

Macintosh

- PowerPC G3-Prozessor
- Mac OS X Version 10.2.2–10.3 or
higher
- 32 MB RAM with activated virtual
workspace (64 MB recommended)
- 70 MB free Diskspace
- MPG player



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