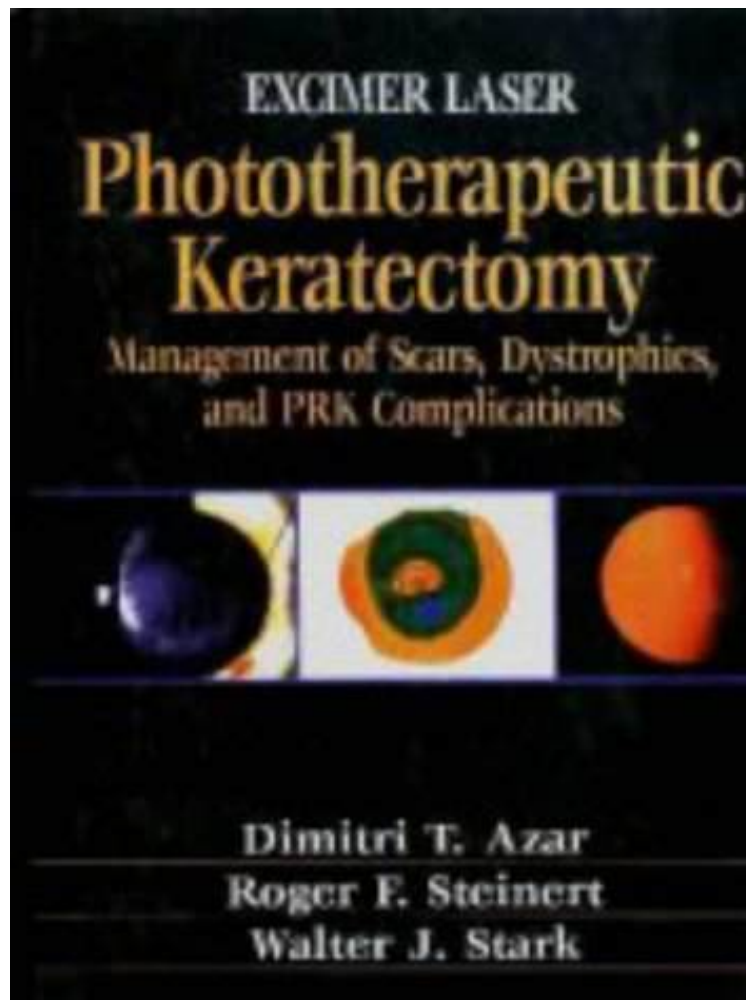


Excimer Laser Phototherapeutic Keratectomy: Phototherapeutic Keratectomy

By Dimitri T. Azar, Roger F. Steinert, Walter J. Stark
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Covering phototherapeutic use of the excimer laser this work incorporate background information about the history and development of the excimer laser as well as indications for surgery and clinical results

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common side effects in the days following photorefractive keratectomy include discomfort dry eye blurred vision and glare or haloes around lights **epub** the wavelight ex500 excimer laser delivers the worlds fastest ablation times and customized treatments for every eye learn more atalconurgical **pdf download** figure 3 right eye slit lamp photography after superficial keratectomy cataract extraction and intraocular lens placement roger f steinert irving h leopold professor and chair ophthalmology school of medicine

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