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TAILORED FEMTOSECOND LASER STRUCTURING FOR INTRAOCULAR SURGERY



Cuvillier Verlag Apr 2015, 2015. Taschenbuch. Condition: Neu. Neuware - Focused ultrashort femtosecond (fs) laser pulses enable precise surgery in the bulk of transparent ocular tissue without the need of surgically opening the eyeball. Thus, various innovative treatment approaches aim at applying minimally invasive intraocular cuts into the crystalline lens or the vitreous body, e.g., to provide long-lasting therapies for age-related impairments such as presbyopia or retinal detachments. However, side effects such as unwanted tissue responses, reduced quality of vision...

Read PDF Tailored Femtosecond Laser Structuring for Intraocular Surgery

- Authored by Robert Kammel
- Released at 2015



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