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Altri autori (Persone)	ShaarawyT GrehnF SherwoodM
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction; Summary Points; The Problem; I. Clinical Interventional Studies (Clinical Trials); II. Observational Studies; MSC Guidelines; I. Study Design (Levels of Study); II. Baseline Pre-Operative Data; IV. Post- Operative Assessment; References; Introduction; Report; I. Intraocular Pressure Documentation; II. General Data Presentation Requirements; IV. Visual Fields; VI. Complications; VII. Follow-up; Further Research Needed; The Problem; II. Conflict of Interest; III. Informed Consent; IV. Other Research Ethics Principles; Further Research Needed; References; The Problem; Report I. Intraoperative Complications II. General Post-operative Complications; III. Complications Specific to Trabeculectomy (Bleb- related); IV. Complications Specific to Drainage Device Surgery; Overview; Introduction; I. Methods of Economic Evaluation; II. Conducting Cost-effectiveness Analysis; III. Cost Utility Analysis; IV. Recommendations; Further Research; References; Introduction; Report; I. Design Considerations; II. Analysis; III. Reporting; References; Overview; Appendix
Sommario/riassunto	It is evident that in the last couple of years there has been a surge of interest in research in the field of glaucoma surgery. This includes

research in the improvement of conventional glaucoma surgery; trabeculectomy, and glaucoma drainage devices, as well as research in more recently introduced surgical methods and their emplacement in our range of surgical therapeutic options. Modulation of wound healing, a factor of paramount importance, has also received its share of research interest. More recently, research has embarked on identifying different surgical approaches and alternative surgery

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