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Altri autori (Persone)	WeinrebRobert N. <1949-> CrowstonJonathan G
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Nota di contenuto	Contents; Foreword; Outcome measures for studies of glaucoma surgery; Indications for glaucoma surgery; Argon Laser trabeculoplasty; Wound Healing; Trabeculectomy; Combined cataract/trabeculectomy; Aqueous shunting procedures with glaucoma drainage devices; Comparison of trabeculectomy with aqueous shunting procedures with glaucoma drainage devices; Non-penetrating glaucoma drainage surgery (NPGDS); Comparison of trabeculectomy with non-penetrating glaucoma drainage surgery in open-angle glaucoma; Cyclodestruction, Comparison of Cyclophotocoagulation and aqueous shunting procedures with glaucoma drainage devicesConcluding Remarks; Index of Authors; Financial disclosure
Sommario/riassunto	Recently, there has been considerable interest in new surgical treatments for open angle glaucoma and some have rapidly gained acceptance in clinical practice. Although some of these modalities are promising, one should always keep in mind that it is essential to appraise all new surgical treatments with similar rigo to that demanded of new medical treatments. This consensus in glaucoma surgery for

open angle glaucoma provides valuable guidelines for surgical management and has highlighted areas where scientific evidence at present is lacking. The availability of data from well-designed and ca
