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| Altri autori (Persone) | SehgalHarjit S MilgromPeter |
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| Nota di contenuto | Introduction to Randomized Controlled Trials -- Role of Randomized Controlled Trials in Clinical Dentistry -- How to conduct Randomized Controlled Trials in Dentistry -- Randomized Controlled Trials in Dental Public Health -- Randomized Controlled Trials in Pediatric Dentistry -- Randomized Controlled Trials in Prosthodontics and Restorative Dentistry -- Randomized Controlled Trials in Periodontics and Implantology -- Randomized Controlled Trials in Oral and Maxillofacial Surgery -- Randomized Controlled Trials in Endodontics -- Randomized Controlled Trials in Oral Medicine, Oral Pathology and Oral Radiology -- Randomized Controlled Trials in Orthodontics -- Randomized Controlled Trials in non-recognized specialties: Randomized Controlled Trials in Geriatric Dentistry -- Randomized Controlled Trials in non-recognized specialties: Randomized Controlled Trials in in TMD and Orofacial Pain -- Future Directions in Randomized Controlled Trials. |
| Sommario/riassunto | This book reviews the role of randomized controlled trials (RCTs) in clinical dentistry, explains how to successfully conduct RCTs related to dentistry, and provides detailed information on the use of RCTs within each of the dental specialties. Although RCTs represent the gold standard in evidence-based dentistry for evaluation of the effects of an |

intervention, a textbook on the subject has to date been lacking. Randomized Controlled Trials in Evidence-Based Dentistry will fill this educational gap and improve the confidence of dental providers, researchers, and their multidisciplinary teams in conducting high-quality RCTs in a variety of settings and different parts of the world. In particular, it will enable readers to implement a suitable step-by-step approach to RCTs, identify possible solutions to common challenges when performing RCTs in individual dental specialties, and apply these solutions to their own RCT projects.
