Record Nr. UNINA9910736500603321 Botulinum Toxins, Fillers and Related Substances [[electronic resource] Titolo /] / edited by Maria Claudia Almeida Issa, Bhertha Tamura Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2020 **ISBN** 3-319-20253-7 Descrizione fisica 1 online resource (700 p. 100 illus. in color.) Clinical Approaches and Procedures in Cosmetic Dermatology, , 2511-Collana 820X Disciplina 616.5 Soggetti Dermatology Plastic surgery Pharmacy Pharmaceutical technology Plastic Surgery Pharmaceutical Sciences/Technology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia SECTION A: BOTULINUM TOXINS Chapter 1. Nota di contenuto Anatomy for Botulinum

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## Sommario/riassunto

The series "Clinical Approach and Procedures in Cosmetic Dermatology" intends to be a practical guide in Cosmetic Dermatology. Procedures in cosmetic dermatology are very popular and useful in medicine, indicated to complement topical and oral treatments not only for photodamaged skin but also for other dermatosis such as acne, rosacea, scars, etc. Also, full-face treatments using peelings, lasers, fillers and toxins are increasingly being used, successfully substituting or postponing the need for plastic surgeries. Altogether, these techniques not only provide immediate results but also help patients to sustain long-term benefits, both preventing/treating dermatological diseases and maintaining a healthy and youthful skin. Throughout this series, different treatments in Cosmetic Dermatology will be discussed in detail covering the use of many pharmacological groups of cosmeceuticals, the new advances in nutraceuticals and emerging technologies and procedures. This volume, entitled "Botulin Toxin, Fillers and Related Substances" addresses the most important chemical approaches in cosmetic dermatology. Here are discussed in detail the use of Botulinum toxins and fillers, such as hyaluronic and polilatic acids.