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Titolo	Clinical Diagnosis in Plastic Surgery / / edited by Ron Hazani, Mohamed Amir Mrad, David Tauber, Jason Ulm, Alan Yan, Michael J. Yaremchuk
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-17094-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (166 p.)
Disciplina	610
Soggetti	Surgery, Plastic Mouth - Surgery Otolaryngology Plastic Surgery Oral and Maxillofacial Surgery Otorhinolaryngology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Craniofacial: The Ear -- The Orbit -- The Nose -- Orthognathic Conditions -- Oral and Facial Clefts -- Craniosynostosis -- Pediatric Syndromes -- Hemifacial Microsomia -- Craniomaxillofacial Trauma. Breast and Trunk: Breast -- Implant related findings -- Chest Wall -- Pressure Sores. Hand and Lower Extremities: Congenital -- Trauma -- Vascular -- Tumors -- Nerve -- Arthritis -- Infection -- Dupuytrens Disease. Integument: Burns -- Benign and malignant lesions -- Vascular Malformations.
Sommario/riassunto	This book systematically presents a collection of entities, syndromes, and diseases that are diagnosed and treated by plastic surgeons, hand surgeons, otolaryngologists, oral surgeons, and dermatologists. The goal is to document an extensive array of signs and visual clues that are critical to the diagnostic process, thereby enhancing the clinician's ability to identify relevant diagnostic features and make correct diagnoses. Skill in recognizing deformities and disease processes by observation is of vital importance in plastic surgery, which is very much a visual surgical specialty. In drawing together key diagnostic signs,

this book will spare readers the onerous task of searching through endless resources, books, and websites. A helpful appendix details the various classification systems used in the book with the aid of appropriate diagrams. *Clinical Diagnosis in Plastic Surgery* is intended for students, residents, practicing physicians, and surgeons in all of the affiliated fields of plastic surgery.
