

1. Record Nr.	UNINA9910349383803321
Titolo	Limb Lengthening and Reconstruction Surgery Case Atlas [[electronic resource] /] / edited by S. Robert Rozbruch, Reggie Hamdy
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-319-02767-0
Descrizione fisica	1 online resource (Approx. 1500 p. 1500 illus., 1000 illus. in color.)
Disciplina	617.47
Soggetti	Orthopedics Pediatric surgery Surgical Orthopedics Pediatric Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Section I: Pediatrics -- Section II: Foot and Ankle -- Section III: Trauma and Post-Trauma Reconstruction -- Section IV: Adult Deformity -- Section V: Tumor -- Section VI: Upper Extremity. [Further section breakdown is available upon request].
Sommario/riassunto	Consisting of case studies contributed by both domestic and international leaders in the field, Limb Lengthening and Reconstruction: A Case-Based Atlas will be an invaluable resource for all orthopedic surgeons and researchers and practitioners of limb lengthening, deformity correction and the Ilizarov method. Comprehensive yet accessible, it will cover pediatrics, foot and ankle, trauma and post-traumatic reconstruction, adult deformity, tumor and upper extremity interventions in dedicated sections. Each of the more than 150 unique cases will include color photographs and radiographs from before, during and after surgery, and will follow a consistent chapter structure which outlines a brief clinical history of the case, preoperative problem list, treatment strategy, basic principles, technical pearls and how to avoid and manage complications and subsequent problems. Suggested readings round out each case. A comprehensive presentation of techniques will be featured, including external fixation, internal fixation, combination approaches and fully implantable limb

lengthening nails. This case-based approach will be an efficient and thorough way to learn this exciting new frontier in orthopedic surgery.
