Record Nr. UNINA9910300191803321 Disorders of the Hand [[electronic resource]]: Volume 2: Hand **Titolo** Reconstruction and Nerve Compression / / edited by Ian A. Trail. Andrew N.M. Fleming London:,: Springer London:,: Imprint: Springer,, 2015 Pubbl/distr/stampa **ISBN** 1-4471-6560-8 Edizione [1st ed. 2015.] Descrizione fisica 1 online resource (307 p.) Disciplina 617.575 Soggetti Orthopedics Surgical Orthopedics 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 and index. Nota di contenuto Nerve Reconstruction -- Tendon Transfers -- Extensor Tendon Reconstruction -- Flexor Tendon Reconstruction --Malunion/Nonunion Of The Digits -- Scaphoid non union -- Distal Radius Malunion -- Local Vascular Bone Graft Reconstruction --Chronic Instability of the Fingers and Thumb -- Chronic Carpal Instability -- Chronic Distal Radio-ulna Instability -- Carpal Tunnel Syndrome -- Median Nerve Entrapment in the Forearm -- Ulnar Nerve of the Elbow -- Ulnar Tunnel Syndrome -- Compressive Neuropathies of The Radial Nerve. This book comes at a time when significant advances in the Sommario/riassunto understanding of hand disorders have resulted in vast improvements in the quality of life for patients. It describes the techniques and practices for the diagnosis and treatment of various disorders of the hand and wrist. Each condition is discussed in detail and illustrated with images. radiographs and line drawings. Clinical pearls are provided for every chapter to provide practical guidance on surgical procedures. Disorders of the Hand contains contributions from many of the hand surgeons who are at the forefront of this evolving area in the management of both elective and trauma hand surgery. This volume and its three sister volumes aim to improve care for current patients with hand and wrist

complaints, while inspiring surgeons to think in greater detail about treatment options that will provide even better care in the future.