

1. Record Nr.	UNINA9910300345303321
Titolo	Essentials In Elbow Surgery : A Comprehensive Approach to Common Elbow Disorders / / edited by Samuel Antuña, Raúl Barco
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2014
ISBN	1-4471-4625-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (176 p.)
Disciplina	610 616.7 617.47 617.574
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 at the end of each chapters and index.
Nota di contenuto	Applied anatomy & Surgical Approaches to the Elbow -- Lateral Elbow Pain -- Medial Elbow Pain -- Distal Humerus Fractures -- Fractures and Dislocations of the Proximal Ulna & Radial head -- Elbow Stiffness -- Elbow Instability -- The Arthritic Elbow -- Tendon Injuries -- Safety in Elbow Surgery: From Open to Arthroscopy.
Sommario/riassunto	This book reflects the recent increased interest in elbow surgery as the techniques involved have allowed a greater choice of procedures for a wider variety of patients. As a result, there is a demand for a book that contains practical information about the most commonly encountered issues and how to effectively manage the surgical procedures. Essentials in Elbow Surgery: A Comprehensive Approach to Common Elbow Disorders provides a concise approach to common elbow practice for a general orthopaedic surgeon and a guide to learn basic elbow surgery during training. It aims to provide orthopaedic surgeons with the confidence to manage daily acute and chronic elbow problems that are routinely encountered in clinical practice. It includes contributions from some of the best elbow surgeons of the world, well known for their expertise and dedication to

teaching and science. By applying this book to practice, orthopaedic surgeons will be more able to care for difficult fractures around the elbow, locate the source of the pain and plan the best treatment for their patients.
