

1. Record Nr.	UNINA990004058560403321
Autore	Caldelli, Maria Luisa
Titolo	Il bambino matematizza il mondo : esperienze protomatematiche nella scuola dell'infanzia / Maria Luisa Caldelli, Bruno D'Amore, Laura Giovannoni
Pubbl/distr/stampa	Firenze : La Nuova Italia, 1984
ISBN	88-221-0115-4
Descrizione fisica	163 p. ; 21 cm
Collana	Didattica viva ; 79
Altri autori (Persone)	D'Amore, Bruno <1946- > Giovannoni, Laura
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Locazione	FLFBC
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNISA990000867230203316
Titolo	Introduzione alla storiografia greca / a cura di Marco Bettalli
Pubbl/distr/stampa	Roma : Carocci, copyr. 2001
ISBN	88-430-2039-0
Descrizione fisica	215 p. ; 24 cm
Collana	Università , Lettere classiche ; 349
Disciplina	930.072
Soggetti	Storiografia greca
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3. Record Nr.	UNISA996210672103316
Titolo	Fractures and injuries of the distal radius and carpus [[electronic resource]] : the cutting edge / / [edited by] David J. Slutsky, A. Lee Osterman
Pubbl/distr/stampa	Philadelphia, Pa., : Saunders/Elsevier, c2009
ISBN	1-4377-1961-9
Descrizione fisica	1 online resource (682 p.)
Altri autori (Persone)	SlutskyDavid J OstermanA. Lee
Disciplina	617.5/74044
Soggetti	Wrist - Wounds and injuries Wrist - Surgery Radius (Anatomy) - Fractures Radius (Anatomy) - Surgery
Lingua di pubblicazione	Inglese
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Nota di contenuto	Front cover; Title page; Copyright page; Dedication; Contributors; Foreword; Preface; Table of Contents; Web Only Chapters; PART 1: INTRODUCTION; CHAPTER 1: Distal Radius Fractures: A Historical Perspective; Fracture Description; Classification Systems; Evolution of Treatment; Past, Present and Future; REFERENCES; CHAPTER 2: Nonoperative Treatment of Distal Radius Fractures; Indications; Radiographic Criteria for Nonoperative Treatment; Undisplaced and Minimally Displaced Fractures; Displaced Fractures; Advantages, Disadvantages, and Limitations of Nonoperative Treatment; Advice to Patients Loss of Position and MalunionRecovery of Movement; Osteoarthritis After Nonoperative Treatment; Tendon Rupture; Nerve Problems; Algodystrophy; Conclusion; REFERENCES; PART 2: ANATOMY, IMAGING, AND OUTCOMES; CHAPTER 3: Radiographic Evaluation and Classification of Distal Radius Fractures; Radiographic Landmarks; Radiographic Parameters; Fragmentation Patterns; Conclusion; REFERENCES; CHAPTER 4: Distal Radius Study Group: Purpose, Method, Results, and Implications for Reporting Outcomes; Methods; Results;

Discussion; Summary; REFERENCES

CHAPTER 5: Factors Influencing the Outcome of Distal Radius

FracturesAnatomical Predictors of Fracture Instability; Anatomical

Predictors of Osteoarthritis; Predictors of Residual Impairment;

Predictors of Patient Satisfaction; Summary; REFERENCES; PART 3:

EXTERNAL FIXATION; CHAPTER 6: Bridging External Fixation with Pin

Augmentation; Basic Science; Indications; Contraindications; Surgical

Technique; Technical Pearls and Pitfalls; Postoperative Course and

Rehabilitation; Complications; Results; REFERENCES; CHAPTER 7: Distal

Radius Fractures Treated with the CPX System

Biomechanical Concepts of Internal FixationCPX System; Author's

Experience; Illustrated Cases; Summary; REFERENCES; CHAPTER 8:

External Fixation of Distal Radius Fractures; Anatomy; Ligamentotaxis;

Biomechanical Considerations for External Fixation; Bridging External

Fixation; Augmented External Fixation; Nonbridging External Fixation;

Arthroscopic-Assisted Reduction and Nonbridging External Fixation;

Ulnar Styloid Fractures and Distal Radioulnar Joint Instability; Combined

Fixation; Summary; REFERENCES; PART 4: PLATE FIXATION; CHAPTER 9:

Surgical Approaches from an Angiosomal Perspective

Functional Microvascular AnatomyRadial Artery Angiosome; Anterior

Interosseous Artery Angiosome; Posterior Interosseous Artery

Angiosome; Ulnar Artery Angiosome; Arches; Surgical Approaches;

Discussion and Conclusion; REFERENCES; CHAPTER 10: Dorsal Plate

Fixation; Indications; Contraindications; Surgical Technique;

Rehabilitation; Complications; Results; Additional Comments;

Conclusion; REFERENCES; CHAPTER 11: Dorsal Double Plating and

Combined Palmar and Dorsal Plating for Distal Radius Fractures;

Biomechanical Background

Three-Step Approach to High-Energy Intra-articular Distal Radial

Fractures

Sommario/riassunto

Recognized experts from around the world bring you "cutting-edge? guidance on the treatment of distal radius fractures and carpal injuries. Practical and comprehensive, you'll find detailed coverage of the treatment and causes of ulnar sided wrist pain, as well as the latest arthroscopic and mini-invasive techniques for the fixation of both distal radius fractures and scaphoid fractures. The user-friendly format features practical tips, pearls, and potential pitfalls to help optimize outcomes. Best of all, intraoperative videos of 44 techniques available on online make this an outstanding mult