

1. Record Nr.	UNINA9910337528203321
Titolo	Complex and Revision Shoulder Arthroplasty : An Evidence-Based Approach to Evaluation and Management // edited by Robert Z. Tashjian
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ISBN	3-030-02756-2
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 271 p. 123 illus., 63 illus. in color.)
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Soggetti	Orthopedics Sports medicine Sports Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I. Complex Primary Shoulder Arthroplasty: Diagnosis and Management -- Evaluation of Humeral and Glenoid Bone Deformity in Glenohumeral Arthritis -- Computer Assisted Planning and Patient Specific Instrumentation (PSI) in Shoulder Arthroplasty -- Stemless Shoulder Arthroplasty in Treating Severe Deformity -- Severe Glenoid Erosion (B2, B3, C) Treated with Anatomic TSA -- Severe Glenoid Erosion (B2, B3, C, E2, E3) Treated with RSA -- Treatment of Post-traumatic Sequelae with Shoulder Arthroplasty -- Treatment of Deltoid Deficiency and Paralysis in Shoulder Arthroplasty -- Part II. Revision Shoulder Arthroplasty: Diagnosis and Management -- Diagnosis and Management of the Painful Shoulder Arthroplasty -- Management of the Failed Hemiarthroplasty -- Management of the Failed Anatomic Total Shoulder Arthroplasty -- Management of Failed Reverse Total Shoulder Arthroplasty -- Diagnosis and Management of the Infected Shoulder Arthroplasty -- Diagnosis, Management and Prevention of the Unstable Shoulder Arthroplasty -- Treatment of Periprosthetic Fractures of the Shoulder -- Salvage Options for Failed Arthroplasty: Resection and Arthrodesis -- Part III. Revision Shoulder Arthroplasty Techniques -- Surgical Exposure in Revision Shoulder Arthroplasty --

Management of Soft Tissue Problems of the Failed Arthroplasty: Stiffness, Rotator Cuff Tearing and Biceps Pathology -- Management of Large Glenoid Defects: Bone Grafts and Augmented Components -- Management of Large Humeral Defects: Bone Grafts and Augmented Components -- Humeral Windows and Episiotomies -- Arthroscopic Treatment of the Failed Shoulder Arthroplasty.

Sommario/riassunto

This practical text presents the most up-to-date information on the evaluation and management of all aspects of complex and revision shoulder arthroplasty, divided into three thematic sections. Chapters in part I focus on the diagnosis and management of complex primary shoulder arthroplasty, including evaluation of humeral and glenoid bone deformity, computer-assisted surgical planning, stemless arthroplasty, anatomic and reverse TSA for severe glenoid erosion, post-traumatic sequelae and deltoid deficiency. The next section describes the diagnosis and management of failed replacements, including hemiarthroplasty, anatomic and reverse total shoulder arthroplasty. These chapters will focus on the initial evaluation and management, including imaging, laboratory work-up and the role of biopsies, covering the diagnosis and revision of a failed hemiarthroplasty; diagnosis and revision of a failed total shoulder arthroplasty; diagnosis and management of the failed reverse shoulder arthroplasty; management of the unstable TSA or RSA; diagnosis and management of the infected arthroplasty; treatment of periprosthetic fractures; salvage options (resection and arthrodesis) for failed arthroplasty. Part III presents specific surgical techniques utilized during revision shoulder arthroplasty, including surgical exposure, removal techniques for failed humeral components, revision of glenoid and humeral defects with bone grafts and augments, and the role of arthroscopic procedures. Utilizing the best clinical evidence, Complex and Revision Shoulder Arthroplasty is an excellent resource for orthopedic and shoulder surgeons, residents and fellows, as well as sports medicine specialists and related professionals. .

2. Record Nr.	UNISANNIOUBO1306417
Autore	Meldolesi, Anna
Titolo	Organismi geneticamente modificati : storia di un dibattito truccato / Anna Meldolesi
Pubbl/distr/stampa	Torino, : Einaudi, [2001]
ISBN	8806159526
Descrizione fisica	XIX, 206 p. ; 21 cm.
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Collocazione	POZZO LIB.ECON MON 5653
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