

1. Record Nr.	UNINA9910369957603321
Titolo	Acetabular Fractures in Older Patients : Assessment and Management / / edited by Theodore T. Manson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , 2020
ISBN	3-030-25105-5
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (X, 168 p. 130 illus., 69 illus. in color.)
Disciplina	616.7
Soggetti	Orthopedics Geriatrics Geriatrics/Gerontology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction and Scope of the Problem -- Life Expectancy and Assessment of Functional Status in Older Patients -- Non-Operative Treatment of the Geriatric Acetabular Fracture -- Open Reduction and Internal Fixation of Posterior Wall and Column Fractures in Older Patients -- Open Reduction and Internal Fixation of Anterior Fracture Patterns through a Limited Iliioinguinal Approach -- Dealing with Dome Impaction and Quadrilateral Plate Comminution in Older Patients Treated with Open Reduction and Internal Fixation -- Percutaneous Treatment of Acetabular Fractures in Older Patients -- Total Hip Arthroplasty Alone for Treatment of Selected Acetabular Fractures in Older Patients -- Open Reduction and Internal Fixation with Concomitant Total Hip Arthroplasty -- Outcomes of Treatment Options for Acetabular Fractures in Older Patients -- Conversion Total Hip Arthroplasty.
Sommario/riassunto	Acetabular fractures in older adults are increasing in frequency and present unique challenges to the surgeons charged with their treatment. This text provides the clinician tools for deciding who is an operative candidate and reviews in detail the various surgical treatments available for management. Opening chapters discuss the scope of the problem, the functional status of older patients and the risks involved with any surgical approach. After a chapter discussing

non-operative approaches to acetabular fractures, the remaining chapters present the various surgical techniques and include a critical assessment of the outcomes of these treatment choices. ORIF techniques for posterior and anterior wall and column fractures are followed by percutaneous treatment and total hip arthroplasty, both alone and in combination with ORIF. Presenting the most current strategies for these increasingly common injuries, *Acetabular Fractures in Older Patients* is an excellent resource for all orthopedic and trauma surgeons. .

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