

1. Record Nr.	UNINA9910300320903321
Titolo	Revival of Shelf Acetabuloplasty // edited by Shiro Hirose
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-8920-5
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (99 pages)
Disciplina	617.581
Soggetti	Orthopedics Surgical Orthopedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Mid-term results of modified Spizy shelf acetabuloplasty -- From the point of view in beginner of shelf acetabuloplasty -- Short term results of revers procedure of shelf osteotomy -- Less invasive modified Spizy shelf procedure for patients with dysplasia of the hip -- The modified Spizy shelf operation using absorbable fixation device -- Endoscopic shelf acetabuloplasty for treating patients with developmental dysplasia of the hip -- Shelf acetabuloplasty for children with Perthes disease -- Indication and mid-term results of Spizy's acetabuloplasty for osteoarthritis of the hip.
Sommario/riassunto	This book provides an up-to-date overview of shelf acetabuloplasty, a traditional procedure for acetabular dysplasia. Originally, shelf acetabuloplasty was mainly intended for the treatment of developmental dysplasia of the hip (DDH) in children and adolescents. However, secondary osteoarthritis of the hip due to DDH is more common than primary osteoarthritis, and shelf acetabuloplasty was subsequently applied to such cases in adults. Recently, periacetabular pelvic osteotomies, such as the rotational acetabular osteotomy have established themselves and are broadly indicated as joint-preserving operations for secondary hip osteoarthritis. With the increased interest in pelvic osteotomies, the role of shelf acetabuloplasty as a reliable and safe procedure now needs to be redefined. Each chapter was prepared by an expert in his or her field. The authors highlight the essence of the indication, discuss advanced and cutting-edge techniques, and

assess the outcomes of shelf acetabuloplasty. Taken together, they provide a valuable contribution to hip surgery.

2. Record Nr.	UNINA9910891695703321
Titolo	Revista brasileira de tecnologia agroindustrial : RBTA
Pubbl/distr/stampa	Ponta Grossa, : Universidade Tecnologica Federal do Parana, [2007]-
Descrizione fisica	Online-Ressource
Disciplina	360 630 640
Soggetti	Zeitschrift
Lingua di pubblicazione	Portoghes
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 07. März 2018