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Titolo	Inguinal Hernia Surgery // edited by Giampiero Campanelli
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Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVI, 206 p. 129 illus., 119 illus. in color.)
Collana	Updates in Surgery, , 2280-9848
Disciplina	617.559
Soggetti	Abdomen - Surgery Minimally invasive surgery Pain medicine Abdominal Surgery Minimally Invasive Surgery Pain Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	History of hernia surgery. Anatomy of the inguinal region. Logistics -- SECTION 1 Traditional procedure without mesh: Bassini Technique. Shouldice Repair. Guarnieri Technique -- SECTION 2 Traditional open anterior procedure with mesh: Lichtenstein Repair. Sutureless repair: Trabucco and glue fixation. Gilbert Technique. New devices in hernia surgery. Proflor -- SECTION 3 Posterior open approach: TOP (modified Wantz). TIPP. On step. Polysoft. MOP -- SECTION 4 Laparoscopic approaches: TAPP. TEP. Robotic approach -- SECTION 5 Mesh: Synthetic. Biologic -- SECTION 6 Complications: Recurrences. Chronic pain. Pubic inguinal pain syndrome. Obscure groin pain in woman. Future perspectives.
Sommario/riassunto	This book, which describes in detail the most common procedures employed in inguinal hernia surgery, is exceptional in reflecting fully the most recent advances, as well as the most established techniques, in knowledge and practice. The role of recently developed and emerging technologies, including robotics, minimally invasive surgery, and biological meshes, is clearly explained, highlighting useful tips and tricks. The descriptions of traditional procedures, such as the Lichtenstein repair, are brought fully up to date and take into account

the novel perceptions that professionals have of them, for example regarding the important role of nurses. The reader will also find guidance on established and new treatments for specific pain conditions, including postoperative chronic pain, the pubic inguinal pain syndrome, and obscure groin pain in women. The need for such an update on inguinal hernia surgery became clear at the 1st World Conference on Abdominal Wall Hernia Surgery, which highlighted the huge differences in the approaches adopted by scientists around the world and was chaired by the editor of this book. Inguinal Hernia Surgery will be a useful tool for all health care practitioners involved in hernia surgery.
