

1.	Record Nr.	UNISA990001667300203316
	Autore	GROUSSET, René
	Titolo	Bilancio della storia / René Grousset ; Prefazione di Robert Aron ; trad. di Enrica Luisetti
	Pubbl/distr/stampa	Milano : Jaca Book, 1980
	Descrizione fisica	251 p. ; 23 cm
	Collana	Già e non ancora ; 62
	Disciplina	901.9
	Collocazione	IX.2. 72(XV B Coll. 130/62)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990005329650403321
	Autore	Boetticher, Ernest
	Titolo	La Troie de Schliemann une NTcropole a incinération a la manière Assyro-Babylonienne / par le Capitaine Ernest Boetticher ; avec prèface par C. de Harlez
	Pubbl/distr/stampa	Leipzig, : Karl W. Hiersemann, 1889
	Descrizione fisica	VII, 115 p., 12 tav. ; 24 cm
	Locazione	FLFBC
	Collocazione	BM. G 011
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Extrait du Musèon : Revue internationale publiée par la SocièT des Lettres et des Sciènces 1888 et 1889

3. Record Nr.	UNINA9910728394103321
Autore	Abu-Sittah Ghassan Soleiman
Titolo	The War Injured Child : From Point of Injury Treatment Through Management and Continuum of Care // edited by Ghassan Soleiman Abu-Sittah, Jamal J. Hoballah
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-28613-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (240 pages)
Altri autori (Persone)	HoballahJamal J
Disciplina	617.10083
Soggetti	Surgery Pediatrics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Epidemiology of Pediatric War Injuries -- Biodynamic of Blast Injuries in Children -- Physiological Considerations in Children -- Acute Management -- Resuscitation and Critical Care of the injured child -- Airway management -- Abdominal Injuries -- Vascular injuries -- Management of acute burns -- Head injuries -- Reconstruction and Rehabilitation -- Management of soft tissue defects in the limbs -- Reconstruction of burn scars -- Management and reconstruction of long bone fractures -- Management Peripheral Nerve injuries -- Reconstruction of Craniomaxillofacial injuries -- Amputations and prosthetics -- Rehabilitation of the war injured child -- The microbiology of war wounds -- Mental health support for the war injured child.
Sommario/riassunto	Around 1 in 6 of the world's children live in a conflict zone, and of these 357 million children, 165 million are affected by high intensity conflicts. Pediatric war injuries pose a huge challenge to health professionals treating such patients. The evidence base on the quality and scale of this challenge is scarce, and the majority of clinicians treating these patients are either not sufficiently experienced in the treatment of war injuries, are not pediatric surgeons, or both. The majority of the evidence in the literature comes from a small subset of children who were managed in well-resourced military facilities that

differ drastically from the conditions in which the majority of war wounded children are treated. This book - the first of its kind - is a comprehensive and state-of-the art guide for both local and humanitarian non-pediatric specialists who are often forced to operate on and treat children with war injuries with little or no previous experience or training. It provides healthcare workers in conflict settings with knowledge and practical advice on the entire continuum of care, from point of injury, to treatment and reconstruction, to rehabilitation and mental health support. It is comprised of concise yet comprehensive overviews of the current status of the pediatric war casualty patient treatment and will help guide patient management based on evidence from the literature, clinical and surgical experience and ongoing research and will stimulate investigative efforts in this dynamic and active field of war medicine. The book draws on the knowledge and long experience of clinicians at the American University of Beirut Medical Center, one of the largest tertiary care and referral centers in the Middle East, which has been the foremost civilian academic hospital treating war injuries, both adult and pediatric, initially from the Lebanese war and then the Iraqi and Syrian wars.

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