

1. Record Nr.	UNISALENTO991001885729707536
Autore	Böhme, Robert
Titolo	Aeschylus correctus : Grundriss eines Problems der archaischen Tragödie / Robert Böhme
Pubbl/distr/stampa	Bern ; München : Francke, c1977
Descrizione fisica	108 p. ; 23 cm.
Disciplina	882.01
Soggetti	Eschilo - Saggio critico Mitologia greca - Letteratura Tragedia
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index.

2. Record Nr.	UNINA9910882899103321
Titolo	Contemporary Neuroma Management // edited by Kyle R. Eberlin, Ivica Ducic, Amy Moore, Paul S. Cederna, Ian L. Valerio, Gregory A. Dumanian
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-59758-3
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (310 pages)
Disciplina	616.744
Soggetti	Surgery Orthopedics Orthopaedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Definition, Etiology, and Epidemiology of Symptomatic Neuroma -- Peripheral Sensitization: Peripheral Mechanisms of Neuroma and Neuropathic Pain -- Central Sensitization: Central Mechanisms of Neuroma and Neuropathic Pain -- Clinical Diagnosis of Symptomatic Neuroma -- The Role of Diagnostic Nerve Blocks in the Diagnosis of Neuroma -- Radiologic Imaging of Neuroma -- Neuroma Pathology: The Role of Histologic Analysis -- Pharmacotherapy and Medical Management for Neuroma and Neuropathic Pain -- Physical/Occupational Therapy and Desensitization Techniques for Neuroma -- Interventional Pain Management for Neuromas: Non-Surgical Ablative Techniques -- Neuromodulation for Painful Neuromas -- Psychosocial Aspects of Neuroma Management -- Interdisciplinary Surgical Decision Making for Painful Neuroma -- Neuroma-in-Continuity -- Preoperative and Intraoperative Assessment -- Surgical Treatment of Neuroma-in-Continuity -- Intramuscular, Intra-osseous, and Intravenous Implantation of Nerve in Treatment of Painful Peripheral Neuroma -- Targeted Muscle Reinnervation for Treatment of Symptomatic Neuroma -- Regenerative Peripheral Nerve Interfaces for Treatment of Symptomatic Neuroma -- Other Surgical Techniques for Treatment of Neuroma: Relocation Nerve Grafting, Centro-central Neurorrhaphy, Nerve Cap, End-to-side neurorrhaphy -- Head and Neck

Neuroma Cases -- Upper Extremity Neuroma Cases -- Upper Extremity Amputee Neuroma Cases -- Trunk Neuroma Cases: Thorax, Groin, and Pelvis -- Lower Extremity Neuroma Cases -- Lower Extremity Amputee Neuroma Cases -- Scientific Pursuit of Neuroma Management -- Future Directions in Neuroma Management.

Sommario/riassunto

Traditional techniques for the surgical management of symptomatic neuromas involve excision with intra-muscular or intra-osseous burying. Over the last decade, a number of novel strategies have been developed that have led to a resurgence of interest in management of the symptomatic neuroma. These techniques are collectively summarized as active management strategies and include targeted muscle reinnervation (TMR), regenerative peripheral nerve interface (RPNI) and others. This comprehensive text provides a deep dive into the contemporary management of symptomatic neuromas. It discusses the diagnostic workup for neuropathic pain, including the use of imaging and diagnostic nerve blocks, and reviews the epidemiology and demographics of patients presenting with this problem. It then explores non-surgical modalities, as well as both traditional and novel surgical techniques, for the management of symptomatic neuroma. Part of the book is case-based and highlights these techniques, and can serve as a full-color atlas for the peripheral nerve surgeon. Contemporary Neuroma Management presents a concentrated, modern approach to the management of neuromas and will be utilized by peripheral nerve surgeons (plastic surgeons, neurosurgeons, orthopedic surgeons) as well as other pain management providers. .
