

1.	Record Nr.	UNISA990000688490203316
	Autore	GRUPE, Omo
	Titolo	Studien zur padagogischen Theorie der Leibeserziehung / Ommo Grupe
	Pubbl/distr/stampa	Stuttgart : K. Hofmann, 1968
	Descrizione fisica	120 p. ; 21 cm
	Collana	Beitrage zur Lehre und Foreschung der Leibeserziehung ; 25
	Disciplina	796.407
	Soggetti	Educazione fisica - Insegnamento
	Collocazione	II.4. 2935/25(VI C 2482)
	Lingua di pubblicazione	Tedesco
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910300322103321
	Titolo	Neurolaryngology // edited by Christian Sittel, Orlando Guntinas-Lichius
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-61724-9
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	Descrizione fisica	1 online resource (XII, 246 p. 95 illus., 84 illus. in color.)
	Disciplina	617.51
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Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Neuroanatomy -- Comparative Anatomy -- Electrophysiological Assessment -- Pulmonological Assessment -- Vocal Cord Immobility -- Nomenclature -- Unilateral Vocal Fold Immobility -- Vocal Fold Immobility -- Bilateral -- Vocal Cord Immobility - Central Origin -- Thyroid and Parathyroid Surgery Intra-operative Nerve Monitoring and Management of Iatrogenic Vocal Cord Paralysis -- Spasmodic Dysphonia (Laryngeal dystonia) -- Upper Motor Neuron Disorders -- Non-Cosmetic Botulinum Toxin -- Treatments in the Head and Neck -- Pediatric Neurolaryngology -- Functional Therapy -- "Phonosurgery- transoral endoscopic techniques" -- "Phonosurgery-office based" -- Framework Surgery -- Surgical Treatment of Bilateral Vocal Fold Immobility -- Laryngeal Pacing -- Surgical Reinnervation -- Laryngeal Transplantation -- Neurolaryngological Disorders and Deglutition -- Future of Neurolaryngology.

Sommario/riassunto

This book, endorsed by the European Laryngological Society, is a comprehensive guide to key topics in neurolaryngology, which enables readers to quickly identify and implement solutions in concrete situations likely to arise in everyday clinical practice. It includes detailed information on conditions such as vocal cord paresis/paralysis, laryngeal dystonia, and upper motor neuron disorders and offers clear advice on imaging and assessment, highlighting the role and performance of electromyography. Treatment options are extensively described, and there are individual chapters on functional therapy, botulinum toxin injection, the full range of phonosurgery options (including transoral endoscopic techniques, office-based phonosurgery, framework surgery, and laryngeal reinnervation), and laryngeal transplantation. With numerous accompanying videos, the book is a valuable resource for otorhinolaryngologists, speech pathologists and neurologists. .