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| 1. Record Nr.           | UNINA9911001781803321  |
| Titolo                  | Atlas of Open Partial Horizontal Laryngectomy // edited by Francesco Mattioli, Erika Crosetti, Michael Ghirelli, Matteo Fermi, Andy Bertolin   |
| Pubbl/distr/stampa      | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025  |
| ISBN                    | 3-031-48023-6  |
| Edizione                | [1st ed. 2025.]  |
| Descrizione fisica      | 1 online resource (VIII, 141 p. 154 illus., 144 illus. in color.)  |
| Collana                 | Medicine Series  |
| Disciplina              | 617.51   |
| Soggetti                | Otolaryngology<br>Oncology<br>Neurology<br>Medical radiology<br>Speech therapy<br>Otorhinolaryngology<br>Radiation Oncology<br>Speech and Language Therapy   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di contenuto       | Anatomy and Physiology of the Larynx -- Diagnostic Work-Up -- TNM Staging and its Surgical Implications -- Patients Selection Criteria -- OPHL 1: Step by Step Atlas, Hints & Pitfalls -- OPHL 2: Step by Step Atlas, Hints & Pitfalls -- OPHL 3: Step by Step Atlas, Hints & Pitfalls -- Management of Cervical Nodes During OPHL Surgery -- Post-Operative Patients' Care and Rehabilitation -- Complications and Management of Dysfunctional Operated Larynx -- Salvage OPHL After TLM or Radiotherapy -- Anatomy and Physiology of the Operated Larynx -- OPHLs on Ovine Model: How to Perform Surgical Training in Preclinical Setting. |
| Sommario/riassunto      | This atlas is designed to offer a comprehensive and step-by-step guidance on Open Partial Horizontal Laryngectomies (OPHLs). Thanks to these surgical procedures, a functional portion of larynx can be preserved, and the patient can maintain voice and swallowing function. Besides the detailed description of the surgical techniques, the book covers the post-operative care, the management of complications and   |

the dysfunctional operated larynx. Enriched with high-definition illustrations, the work enables the reader to understand the key aspect of this complex surgery and to use it in surgical settings or during dissection courses. Written by a team of renowned experts in the field, this *Atlas of Open Partial Horizontal Laryngectomy* is a unique and invaluable practical resource for ENT surgeons who want to understand when and how these procedures should be performed.

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