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Sommario/riassunto	<p>This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact</p>

2. Record Nr.	UNINA9910736023603321
Autore	Melville James C
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Altri autori (Persone)	CoelhoPaulo G YoungSimon
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Nota di contenuto	1. Innovations in Craniofacial Surgery -- 2. Advancements and Innovations in Cleft Surgery -- 3. Novel Cancer Immunotherapies and Molecular Biomarkers in Head and Neck Cancer -- 4. Advancements and Innovations in Otologic Surgery: Endoscopic and Exoscopic Ear Surgery -- 5. Anatomic (AI) and functional/molecular imaging (FMI) in the diagnosis and treatment of head and neck pathologies -- 6. Advancements and Innovations in Sleep Surgery -- 7. Oral Dysplasia -- 8. Pharyngoesophageal Reconstruction -- 9. Trends in Microvascular Surgery -- 10. Use of 3-Dimensional Technology for Virtual Surgical Planning in Oral and Maxillofacial Surgery -- 11. Advancing Immediate Dental Rehabilitation in Free Tissue Transfer Utilizing Point-of-Care Digital Workflows and 3D Printing -- 12. Microvascular Free Tissue

Transfer in Osteoradionecrosis and Medication-Related Osteonecrosis of the Jaws -- 13. Advancements In Facial Trauma -- 14. Advancements in Maxillofacial Benign Tumors and Cysts -- 15. Update and advancements in Facial Plastics -- 16. Innovative Treatment Modalities for Craniofacial Reconstruction -- 17. Tissue Engineering in Maxillofacial Reconstruction: Past, Present, and Future -- 18. The New Norm: Examining Quality of Life with Trigeminal Nerve Deficits and New Standards of Nerve Repair. A Systematic Review and Meta-Analysis -- 19. Trigeminal Nerve Reconstruction in Maxillofacial Surgery -- 20. Gender affirming facial surgery: office-based procedures -- 21. Advancements in Dermal Substitutes for Head and Neck Reconstruction -- 22. The Evolution of Magnetic Resonance Neurography in Imaging of the Trigeminal Nerve -- 23. Advancements and Innovations in Office Anesthesia: Novel Drugs and Infusion Combinations for Office-Based Intravenous Sedation -- 24. Advancements in Transoral Robotic Surgery and the Treatment of Oropharyngeal Cancer -- 25. Cold Ablation Robot-guided Laser Osteotome (CARLO®): Technology and clinical application in maxillofacial surgery and reconstruction -- 26. Motor nerve reconstruction of the facial nerve -- 27. Pearls and Pitfalls in Microvascular Reconstructive Fellowships -- 28. Advancements in Plastic Surgery: Face Transplant.

Sommario/riassunto

This book will cover updated practices and cutting-edge innovations pertinent to advanced Oral & Maxillofacial Surgeons, Otolaryngologists (Head and Neck Surgeons), and Facial Plastic Surgeons. Each chapter will review and update the reader on advancements in procedures and technologies in head and neck surgery. The authors are world-renowned experts in their respective fields who are keen to share their extensive experience and preferred approaches. Chapters will cover: Reviewing current techniques and highlighting future innovations and technologies pertaining to oral, head, and neck surgery. Illustrating ways to formulate specific treatment plans for the management of complex ailments and defects of the head and neck region. Developing specific treatment plans for the reconstruction of complex structures. Updating reader knowledge on both current and up-and-coming innovative procedures. Discussing the science underlying current and next-generation technologies. This book is intended for all oral and maxillofacial surgeons, head and neck surgeons, and plastic and reconstructive surgeons who wish to increase their knowledge on the latest modalities of maxillary and mandibular reconstruction. .
