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Titolo	Upper airway stimulation in obstructive sleep apnea : best practices in evaluation and surgical management / / edited by Clemens Heiser, Nico de Vries
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-89504-1
Descrizione fisica	1 online resource (339 pages) : illustrations
Disciplina	616.209 617.51
Soggetti	Sleep apnea syndromes - Surgery Airway (Medicine) Electric stimulation Sleep Apnea, Obstructive - surgery Electric Stimulation - methods Otorhinolaryngologic Surgical Procedures Síndromes d'apnea del son Estimulació elèctrica Cirurgia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book by leading international experts provides an evidence-based approach to electrical stimulation of the upper airway, beginning with patient selection, implant techniques, trouble shootings, patient pathways, titrations during daytime and sleep as also new innovative techniques such as stimulation of the ansa cervicalis and the phrenic nerve. Key Features: · Superbly illustrated schematic drawings and full-colored photographs; · Step-by-step description of surgical concepts and techniques on all of the market available systems (Inspire, Nyxoah, LivaNova, Remede); · Complete online media library with videos on the

surgical procedures; · New surgical steps presented for well established procedures (e.g. 2-incisions technique); · Discussion of outcomes, success rates, risks, and potential troubleshooting's, where evidenced-based data are not available, expert opinion is provided. Upper Airway Stimulation in Obstructive Sleep Apnea will be welcomed by residents, fellows, and board-certified surgeons in otorhinolaryngology and head and neck surgery.

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