

1. Record Nr.	UNINA990007362590403321
Autore	De Renzi, Salvatore <1800-1872>
Titolo	I carteggi di S. De Renzi e di Ch.-V. Daremburg con F. Puccinotti : (per la storiografia della Scuola medica salernitana) / editi da Luigi Belloni
Pubbl/distr/stampa	Milano : Istituto Lombardo di Scienze e Lettere, 1976
Descrizione fisica	385-483 p. : ill. in b/n ; 25 cm
Collana	Memorie dell'Istituto lombardo - Accademia di scienze e lettere , Classe di scienze matematiche e naturali ; 36/7
Altri autori (Persone)	Daremburg, Charles Victor <1817-1872>
Disciplina	613 909
Locazione	FLFBC
Collocazione	P.1 SS 80
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.

UNINA9910300450803321

Titolo

Dysphagia Management in Head and Neck Cancers : A Manual and Atlas
// edited by Krishnakumar Thankappan, Subramania Iyer, Jayakumar R
Menon

Pubbl/distr/stampa

Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2018

ISBN

981-10-8282-0

Edizione

[1st ed. 2018.]

Descrizione fisica

1 online resource (398 pages)

Disciplina

616.32306

Soggetti

Oncology

Radiology

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Anatomy of swallowing -- Physiology of swallowing -- Pretreatment counseling, education and training -- Bedside evaluation of swallowing -- Videofluoroscopy: Technique and interpretation -- FEES: Technique and interpretation -- Transnasal esophagoscopy and Esophageal manometry -- Scintigraphic evaluation of swallowing -- Principles in the management of Head and Neck Cancer -- General Principles in the management of Dysphagia -- Rehabilitative therapy -- Compensatory therapy -- Neuromuscular stimulation in dysphagia -- Surgical management of dysphagia -- Trismus: causes and management -- Diet and nutritional considerations in dysphagia -- Tube Feeding -- Psychosocial and Quality of life issues in dysphagia -- Aspiration and related complications -- Lip and oral cavity surgery -- Oropharyngeal surgery -- Laryngeal surgery -- Hypopharynx surgery -- Nerve palsies following neck and skull base surgery -- Tracheostomy and Intubation related dysphagia -- Swallowing dysfunction after radiotherapy and chemotherapy -- Preventive strategies related to radiotherapy -- Management of radiation induced dysphagia -- Mucositis: Prevention and Management -- Pain management during radiotherapy -- Components of swallow -- Research in Dysphagia -- Organization of a swallowing clinic.

Sommario/riassunto

Dysphagia and problems related to swallowing are common following treatment for head and neck cancers. Though there are books available

on dysphagia management and associated neurological conditions, this is the only atlas that comprehensively discusses dysphagia related to the head and neck cancers. It comprises of 33 chapters divided into five sections. The initial chapters present the anatomy and physiology of swallowing and the pathophysiology of the dysphagia-related structures. It discusses assessment of dysphagia in detail, highlighting clinical and instrumental evaluations. Swallowing dysfunction related to common sub-site cancers and chemo-radiotherapy related dysphagia are explored individually. The book addresses direct and indirect swallowing therapy methods involving postures and exercises in a detailed yet simple manner to enable them to be incorporated in routine practice. It also covers topics like nutritional management, alternative feeding methods and unique problems associated with tracheostomy that have a great bearing on the day-to-day management of patients with dysphagia. The current status of the research and evidence-based management updates are also included. Additionally, where appropriate videos are included for a better understanding of the subject. Written and edited by experts in the field, the book is intended for clinicians treating head and neck cancer, head and neck surgeons, radiation oncologists, speech and swallowing therapy specialists and trainees in these fields.
