

1. Record Nr.	UNINA9910709717203321
Autore	Simon Andrew
Titolo	Gradation processes and channel evolution in modified west Tennessee streams : process, response, and form // by Andrew Simon; prepared in cooperation with the Tennessee Department of Transportation
Pubbl/distr/stampa	Washington : , : U.S. Department of the Interior, U.S. Geological Survey, , 1994
Descrizione fisica	1 online resource (vi, 84 pages) : illustrations, maps
Collana	U.S. Geological Survey professional paper ; ; 1470
Soggetti	River channels - Tennessee Rivers - Tennessee Stream channelization - Tennessee River channels Rivers - Regulation Stream channelization Tennessee
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 62-63).

2. Record Nr.	UNINA9910702841503321
Titolo	Annual FOIA report
Pubbl/distr/stampa	Washington, D.C., : National Indian Gaming Commission
ISSN	2151-9021
Descrizione fisica	volumes : digital, PDF file
Disciplina	795
Soggetti	Freedom of information - United States Government information - United States Freedom of information Government information Periodicals. Statistics. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910734863503321
Titolo	Airway Diseases // edited by Cemal Cingi, Arzu Yorgancolu, Nuray Bayar Muluk, Alvaro A. Cruz
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-22483-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (2625 pages)
Disciplina	616.2
Soggetti	Otolaryngology Respiratory organs - Diseases Pediatrics Otorhinolaryngology Pneumology Malalties de l'aparell respiratori Malalties de l'aparell respiratori en els infants Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Airways: Anatomy -- Airways: Embryology -- Airways: Physiology -- Airways: Pathophysiology -- United Airways: The link between allergic rhinitis and asthma -- Airways: Clinical Examination -- Environmental exposures: Air pollution -- Environmental exposures: Smoke and nicotine -- Acoustic Rhinometry - Rhinomanometry -- Smell Testing: Purpose, Procedure, Interpretation -- Imaging of the Nasal cavity and the sinuses -- Imaging of the oral cavity and the oropharynx -- Imaging of the hypopharynx and the larynx -- Lower Airways: Radiologic evaluation -- Communication with patients having shortness of breath and receiving mechanical ventilation -- Nasal obstruction -- Rhinorea -- Sneezing -- Itching of the nose -- Hiposmia/Anosmia -- Rhinosinusitis -- Pharyngitis -- Tonsillitis -- Laryngitis -- Mechanisms of airway allergies -- Allergic rhinitis: Pathogenesis and Mechanism -- Allergic rhinitis: Testing -- Upper airway cancers: diagnosis and staging -- Pharyngeal tumors -- Chemotherapy and molecular

biologicaltherapy: Overview.

---

Sommario/riassunto

This book provides a comprehensive and up-to-date overview of all the upper and lower airways disorders and broadens their understanding by combining ENT and pulmonology disciplines. The volume opens with a general overview on the airways, before describing symptoms, infections and allergies. In addition to the upper airway tumors, specific lower, and upper airway disorders, other topics addressed by the book are pediatric lower airway disorders, sleep related breathing disorders, trauma, reflux, and interventional pulmonology. The closing part discusses the airway protection and includes a chapter on gender and pulmonary diseases. Written by experts in the fields, the book is a valuable resource for both specialists and trainees in ENT, pulmonology, and pediatrics.

---