

Progress in
Respiratory Research

Editor: C.T. Bolliger

Vol. 38

Paediatric Bronchoscopy

Editors

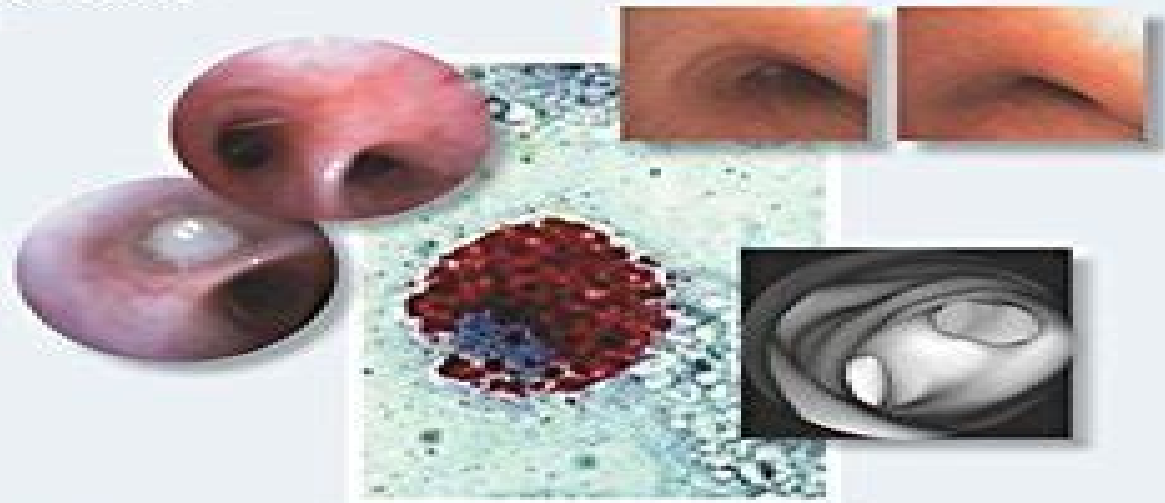
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Paediatric Bronchoscopy Progress In Respiratory Research Vol 38

**Erika Mutius, Monika Gappa, Ernst
Eber, Urs Frey**



Paediatric Bronchoscopy Progress In Respiratory Research Vol 38:

Paediatric Bronchoscopy K. N. Priftis, M. B. Anthracopoulos, E. Eber, A. C. Koumbourlis, R. E. Wood, 2010-05-06 This book provides an in depth state of the art critical review of the technique and the applications of flexible and rigid bronchoscopy to infants and children Written by an international panel of experts it reviews the technical aspects of the procedure its common and highly specialized applications as well as its potential alternatives The chapters are enhanced by a wealth of original figures A major innovation of the book is the inclusion of online videos from actual bronchoscopies that further illustrate and elaborate on the information provided in the text The book is addressed to paediatric pulmonologists and otorhinolaryngologists both experienced and in training as well as to other personnel who are involved in the performance of the procedures In addition it is recommended to pulmonologists for adults and general paediatricians who need to be able to evaluate the usefulness of bronchoscopy for their patients and be aware of its limitations and potential contra indications

Thoracic Surgery in Children and Adolescents Claus Petersen, Benno M. Ure, 2016-11-21 The diagnosis and treatment of both congenital and acquired thoracic pathologies in children and adolescents require a high degree of specialization This book provides practical guidelines for thoracic surgeons who operate on patients from neonatal age to adolescence and for pediatric surgeons who are challenged to treat disorders such as cystic malformations of the lung mediastinal tumors or chest wall deformities The chapters written by internationally acclaimed authors include expert commentaries with tips and tricks for the clinical practice Plus QR codes for access to videos of surgical procedures **ERS**

Handbook of Paediatric Respiratory Medicine Ernst Eber, Fabio Midula, 2021 The 19 sections of this second edition of the ERS Handbook of Paediatric Respiratory Medicine cover the whole spectrum of paediatric respiratory medicine from anatomy and development to disease rehabilitation and treatment The editors have brought together leading clinicians to produce a thorough and easy to read reference tool The Handbook is structured to accompany the paediatric HERMES syllabus making it an essential resource for anyone interested in this field and an ideal educational training guide

Karger, Connecting the World of Biomedical Science Harold Marshall Schmeck (Jr.), Mechthild Hempe, 2015 This richly illustrated Festschrift chronicles the company's development and contributions in the service of medicine and science since 1890 when the young bookseller Samuel Karger went into the medical publishing business in Berlin His first book was a compact manual in obstetrics entitled Geburtshilfliches Vademecum Over the years the company developed into an internationally active now Swiss based company which employs 250 people worldwide The highly specialized Karger publishing program currently encompasses 100 journals and 50 new books per year across all biomedical disciplines **ERS**

Handbook of Respiratory Medicine 4th Edition Paolo Palange, Anita K. Simonds, 2025-08-01 The ERS Handbook of Respiratory Medicine now in its fourth edition is a concise compact and easy to read guide to each of the key areas in respiratory medicine Its 114 chapters written by clinicians and researchers at the forefront of the field explain the structure

and function of the respiratory system its disorders and how to treat them The Handbook is a must have for anyone who intends to remain up to date in the field and to have within arm s reach a reference that covers everything from the basics to the latest developments in respiratory medicine ERS Handbook of Respiratory Medicine Paolo Palange,Gernot Rohde,2019-09-01 The European Respiratory Society ERS Handbook of Respiratory Medicine now in its third edition is a concise compact and easy to read guide to each of the key areas in respiratory medicine Its 20 sections written by clinicians and researchers at the forefront of the field explain the structure and function of the respiratory system its disorders and how to treat them The Handbook is a must have for anyone who intends to remain up to date in the field and to have within arm s reach a reference that covers everything from the basics to the latest developments in respiratory medicine This book was replaced by a newer edition in July 2025 *Pediatric Airway Surgery* Christopher J. Hartnick,Maynard C. Hansen,Thomas Q. Gallagher,2012 A detailed instruction manual including high definition open access online videos For the first time the editors of this volume have brought together text illustrations and high definition videos to create an expert video atlas in the field of pediatric airway surgery The publication which includes the book and free online access to the videos provides a detailed review of the pros and cons and clinical pearls involved in various modes of pediatric airway surgery Discussed are all the main open airway surgeries including laryngotracheal reconstruction cricotracheal resection tracheal resection and re anastomosis and slide tracheoplasty Further covered is a range of endoscopic procedures such as endoscopic repair of laryngeal clefts and endoscopic treatment of vocal fold immobility The high definition videos with audio overlay and the text complement provide an excellent detailed instruction manual for surgeons willing to carry out these operations This publication is designed for all levels from medical student through residency and fellowship as well as the pediatric otolaryngologist or pediatric surgeon preparing for pediatric airway surgery Interventional Pulmonology, An Issue of Clinics in Chest Medicine Ali I. Musani,2013-09-28 This issue of Clinics in Chest Medicine is Guest Edited by Ali Musani MD FCCP FACP at National Jewish Health and will focus on Interventional Pulmonology Article topics include flexible and rigid bronchoscopy tracheal stenosis gene therapy airway stents EBUS TBNA Staging of lung cancer endobronchial ablative therapies management of malignant pleural effusion medical pleuroscopy pleural and pulmonary ultrasound and lung cancer screening *Kendig and Wilmott's Disorders of the Respiratory Tract in Children - E-Book* Andrew Bush,Robin R Deterding,Albert Li,Felix Ratjen,Peter Sly,Heather Zar,Robert W. Wilmott,2023-08-21 Extensively revised from cover to cover Kendig and Wilmott s Disorders of the Respiratory Tract in Children 10th Edition continues to be your 1 choice for reliable up to date information on all aspects of pediatric respiratory disorders This highly respected reference is accessible to specialists and primary care providers alike with coverage of both common and less common respiratory problems found in the newborn and child Detailed and thorough this edition covers basic science and its relevance to today s clinical issues as well as treatment management and outcomes information making it an ideal resource for day to day practice as well as

certification or recertification review and other professional examinations such as pHERMES Offers an international perspective on the whole spectrum of the specialty including a robust video library with demonstrations of key procedures and bronchoscopic views Uses a consistent format with succinct bulleted text and contains abundant tables and figures chapter summaries and more than 500 full color images to convey key information in an easy to digest manner Contains eleven new chapters and discusses timely topics such as big data and omics in respiratory disease COVID 19 obesity and its consequences and vaping and nicotine addiction among children and young people Provides up to date instruction on key procedures such as bronchoscopy and pulmonary function testing Highlights the knowledge and expertise of nearly 90 new authors who are global experts in the fields of pediatrics pulmonology neurology microbiology cardiology physiology diagnostic imaging critical care otolaryngology allergy and surgery

Kendig's Disorders of the Respiratory Tract in Children E-Book Robert W. Wilmott, Andrew Bush, Robin R Deterding, Felix Ratjen, Peter Sly, Heather Zar, Albert Li, 2018-01-17

Now in a fully updated 9th Edition Kendig's Disorders of the Respiratory Tract in Children by Drs Robert Wilmott Andrew Bush Robin Deterding and Felix Ratjen continues to provide authoritative evidence based information to residents fellows and practitioners in this wide ranging specialty Bringing key knowledge from global experts together in one easy to understand volume it covers everything from the latest basic science and its relevance to today's clinical issues to improving patient outcomes for the common and rare respiratory problems found in newborns and children worldwide Uses succinct straightforward text numerous tables and figures summaries at the end of each chapter and more than 500 full color images to convey key information in an easy to digest manner Contains new chapters reflecting expanding knowledge on the respiratory complications of Down syndrome and other genetic disorders modern molecular therapies for cystic fibrosis and asthma and pulmonary embolism and thromboembolic disease Includes access to a new video library with demonstrations of key procedures Features a new templated format with more descriptive headings and bulleted text for quick reference and navigation Covers today's key issues including the genetic basis of respiratory disease new and emerging respiratory infections interstitial lung diseases in infants and young children technology and diagnostic techniques for pulmonary function tests emerging lung infections and new therapies for cystic fibrosis and asthma Provides up to date instruction on important procedures such as bronchoscopy and pulmonary function testing Highlights the knowledge and expertise of three new editors as well as more than 100 world authorities in the fields of pediatrics pulmonology neurology microbiology cardiology physiology diagnostic imaging critical care otolaryngology allergy and surgery Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures and references from the book on a variety of devices

Pädiatrische Pneumologie Erika Mutius, Monika Gappa, Ernst Eber, Urs Frey, 2014-01-15

Das Referenzwerk zur pädiatrischen Pneumologie wurde von einem neuen Herausgeberteam grundlegend bearbeitet Spezialisten aus Deutschland Österreich und der Schweiz haben bei diesem umfassenden Praxisbuch mitgewirkt das sich an

dem European Training Syllabus der European Academy of Paediatrics orientiert. Lückenlos präsentiert das Buch das fundierte Spezialwissen zu Atemwegserkrankungen bei Kindern und Jugendlichen von den respiratorischen Erkrankungen des Früh- und Neugeborenen bis hin zu Asthma, obstruktiven Atemwegserkrankungen, Pneumonie und seltenen Lungenerkrankungen. Der Bogen wird gespannt von den verständlich dargestellten Grundlagen des gesunden Respirationstraktes über die diagnostischen Techniken bis hin zu den Erkrankungen des Respirationstraktes, die nach einer einheitlichen Struktur ausführlich und praxisnah beschrieben sind. Spezielle Therapien wie Inhalationstherapie oder Heimbeatmung bilden einen weiteren Schwerpunkt des Buches. Das wichtige Thema der Interaktionen mit anderen Fachgebieten wurde neu ins Buch aufgenommen, darunter intensivmedizinische Aspekte, Difficult Airway Management oder kinderchirurgische Aspekte. Damit ist dieses Referenzwerk für alle Ärzte, nicht zuletzt die mit pädiatrischer Pneumologie in Berührung kommen. Zum Lesen, Lernen und Nachschlagen.

The Tobacco Epidemic R. Loddenkemper, M. Kreuter, 2015-03-27
This completely revised and enlarged 2nd edition of *The Tobacco Epidemic* provides a comprehensive update of the clinical, public health and political aspects of tobacco smoking. Since its 1st edition in 1997, knowledge on the health hazards of tobacco and nicotine addiction has increased considerably, but recent data has shown that the global problem has become more aggravated in low and middle income countries. If current trends continue, tobacco smoking will be responsible for the deaths of 1 billion people in the 21st century. Written by outstanding international experts, the book covers the history of tobacco production and use, the economics of tobacco use and control, as well as the health consequences of active and passive smoking in both adults and children. Special chapters discuss the impact of media, movies and TV on tobacco consumption in young people, the patterns and predictors of smoking cessation in the general population and in different social subgroups, and initiatives supported by the WHO Framework Convention on Tobacco Control. Readers will find the latest information on how nicotine dependence is treated with nicotine replacement products, what role health care professionals play in helping smokers to quit, and what effects smoke-free environments, advertising bans and price increases have on smoking prevalence. The potential harms and benefits of smokeless tobacco, waterpipe tobacco smoking and electronic cigarettes are also evaluated. This book is a must-read for anyone in the medical profession who treats patients with smoking-related diseases and for those engaged in tobacco control. It will also be appreciated by interested nonmedical readers like journalists and legislators.

New Drugs and Targets for Asthma and COPD Trevor T. Hansel, Peter J. Barnes, 2010-01-01
Asthma, allergy and chronic obstructive lung disease are common throughout the world and are increasing in incidence, particularly in the developing world. This volume provides a state-of-the-art account of the identification of new targets and the development of new therapies for these conditions. Some 40 chapters by clinical academics and senior members of the pharmaceutical industry detail the latest breakthroughs in research and development. In asthma, a promising approach is the use of therapy directed against specific Th2 responses through biological antagonists.

of IL 5 IL 4 and IL 13 There have also been major advances in our understanding of innate immune responses to pathogen associated molecular patterns and in the area of Toll like receptors Up to date and comprehensive this book will be of particular relevance to those working in the pharmaceutical industry in preclinical research and clinical development to academic researchers in the field of respiratory medicine and to respiratory health care specialists Pulmonary Vascular Disorders Marc Humbert,R. Souza,Gérald Simonneau,2012 An excellent overview of recent advances in diagnosis classification and treatment The pulmonary circulation is by nature difficult to evaluate for the clinician and a challenge to investigate by radiographic and hemodynamic methods In recent years the field has been revolutionized by major improvements in diagnostic approaches and therapies Tools for the classification diagnosis and management of pulmonary embolism and pulmonary hypertension have been developed and optimized providing clinicians with detailed and updated guidelines This volume provides the latest information on the fast growing and challenging field of acute and chronic pulmonary vascular disorders from some of the field s major leaders in research education and care The topics discussed are relevant to chest physicians thoracic surgeons nurses students and teachers and a well balanced mix of contributions ensures that doctors clinicians and institutions from all around the world will find the information presented to be both informative and useful to their situations **Antituberculosis Chemotherapy** Peter R. Donald,Paul D. Van Helden,2011 Tuberculosis TB remains one of the major infectious diseases of mankind although drugs for its treatment have been available for nearly 60 years The standard short course 6 month regimen used since about 1980 has helped to save millions of lives but co infection with HIV has had a devastating effect on the epidemic and multidrug resistant TB is a growing problem particularly in communities with a high incidence of HIV Following the declaration by the WHO in the early 1990s that TB was a global health emergency interest in TB research and the development of new drugs has increased significantly This volume reviews anti TB chemotherapy with the emphasis on the actions and pharmacology of existing drugs and the development and evaluation of new agents A close look is taken at new research regarding our existing drugs by some of the best known specialists in the field and historical aspects of these agents are reviewed from a modern perspective The prospects for the introduction of new drugs and different approaches of how to assess them in adults and in children are discussed in detail Several papers address the problems associated with drug resistance its spread and diagnosis Compiled by two editors from Cape Town which has a particularly high incidence of TB and is a centre of tuberculosis research this publication is an indispensable reference for anyone involved in the management of TB either as a researcher clinician or administrator and those working in drug development *Kendig. Enfermedades respiratorias en niños* Robert W. Wilmott,Andrew Bush,Robin R Deterding,Felix Ratjen,Peter Sly,Heather Zar,Albert Li,2019-03-15 Contiene nuevos capítulos que abarcan los conocimientos cada vez más amplios sobre las complicaciones respiratorias del síndrome de Down y otros trastornos genéticos las terapias moleculares modernas para la fibrosis quística y el asma así como la embolia pulmonar y la enfermedad

tromboembólica Incluye el acceso a una nueva videoteca con demostraciones de procedimientos clave Presenta un nuevo formato con titulares más descriptivos y textos más esquemáticos para facilitar la búsqueda y la lectura rápidas Abarca los aspectos clave actuales entre los que se incluyen las bases genéticas de las enfermedades respiratorias las infecciones respiratorias nuevas y emergentes las enfermedades pulmonares intersticiales en lactantes y niños pequeños la tecnología y las técnicas diagnósticas para las pruebas de función pulmonar las infecciones pulmonares emergentes y las nuevas terapias para la fibrosis quística y el asma Proporciona indicaciones actualizadas sobre procedimientos importantes como la broncoscopia y las pruebas de función pulmonar Utiliza un texto sencillo y conciso numerosas tablas y figuras y más de 500 imágenes en color para presentar la información clave de un modo comprensible Incluye los conocimientos y la experiencia de tres editores nuevos así como de más de 100 expertos internacionales en los campos de la pediatría la neumología la neurología la cardiología la fisiología la radiología diagnóstica los cuidados críticos la otorrinolaringología la alergia y la cirugía Incluye acceso a la versión electrónica del libro en Expert Consult íntegramente en inglés **Cumulated Index Medicus** ,1975

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