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Book Review of Kendig's Disorders of the Respiratory Tract in Children

Hanaa ElSayed Shahin

Nursing Department College of Applied Medical Sciences

Jouf University Qurrayat Branch

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, Residents, fellows, and professionals of this wide-ranging specialty continue to provide authoritative, evidence-based statistics. Bringing together crucial expertise from global specialists in one easy-to-understand volume, It addresses everything from the current theoretical research and its application to the health issues of today, to optimizing medical conditions for the common and uncommon respiratory problems occurring worldwide in newborns and children.

New to this Edition

• New chapters represent expanding awareness on the respiratory complications of Down's syndrome and other inherited diseases, current cystic fibrosis and asthma molecular therapies, and pulmonary embolism and thromboembolic disease.

- Includes access to a new video library with demonstrations of key procedures.
- A new template format with more detailed headings and bulleted text for fast reference and navigation functionality.

• It addresses important topics of today, including the genetic origins of respiratory illness, current and evolving respiratory illnesses, infant and early childhood interstitial lung disorders, pulmonary function examination technologies and testing methods, emerging lung infections, and new cystic fibrosis and asthma treatments.

• Provides up-to-date guidance on important procedures, such as bronchoscopy and pulmonary function testing.

• Highlights the awareness and experience in the areas of pediatrics, pulmonology, neurology, microbiology, cardiology, pathology, medical imaging, emergency treatment, otolaryngology, asthma, and anesthesia of three recent editors as well as more than 100 world experts.

• Expert ConsultTM eBook version included with purchase. This expanded eBook experience helps you to scan on a number of devices for all of the content, figures, and references from the novel.

We were interested in reading a novel. Pediatricians, pediatric nurses and medical students, both environments and pediatricians caring for pediatric patients, will be their goal.

REFERENCE

[1] Wilmott, R. W., Bush, A., Deterding, R. R., Ratjen, F., Sly, P., Zar, H., & Li, A. (2018). *Kendig's Disorders of the Respiratory Tract in Children E-Book*. Elsevier Health Sciences.