ClinicalKey[®] Student

Quick Start Guide

ClinicalKey Student is an interactive education platform that supports students and faculty with comprehensive learning tools and trusted medical content.

Create your account

- Go to www.clinicalkey.com/student from within your institution's network
- If you have an account with another Elsevier product (e.g. ClinicalKey, ScienceDirect, Scopus), you can use these credentials to log in to ClinicalKey Student
- No Elsevier profile? Click Register in the upper right-hand corner of the screen and create your personal profile

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Dive right in...

- Search for an anatomical structure or medical condition
- Filter by type to view related book, image and video content
- Narrow search results by specialty to identify relevant content
- Deep dive into a quick access summary to quickly get to grips with key medical conditions

ClinicalKey [®] Student			③ Get Support A My Account
Home Browse Resources	Bookshelf Presentations		
Search R	esults Books v asthma	×Q	
Filter Results	- 1 - 20 of 2906 results Items per page 20 V	Quick Access Summary	
Content Type		Asthma	
	Book	Goldman-Cecil Medicine	
Books 2006 Images 108	Medical Pharmacology and Therapeutics © 2018	Goldman, Lee, MD, Schafer, Andrew L, MD	
Specialties	Most relevant section: Asthma from Chapter 12: Asthma and chronic obstructive pulmonary disease:	Copyright (f) 2016, 2012, 2008, 2004, 2000, 1976, 1992, 1988, 1982, 1979, 1975, 1971, 1963, 1959, 1955 by Saunders, an imprint of Elbenkel Inc.	
Allergy and	Asthma	View Full Topic	
Immunology (S	193 Chronic obstructive pulmonary disease 194 Drug delivery to the lung		
Anstomy 25	197 Symptom-relieving drugs for airflow obstruction (bronchodilators; 'relievers')	Definition	
Anesthesia 60	198 Anti-inflammatory drugs for airways obstruction ("preventers") 200 The acute a		
Biochemistry 3		 Definition 	
Cardiovascular		Asthma is a clinical syndrome of unknown	
Biology 6	Book	etiology characterized by three distinct	
Chemistry/Clinic		components: (1) recurrent episodes of airway obstruction that resolve spontaneously or as a	
Chemistry 1		result of treatment; (2) exaggerated	
Clinical Diagnost Diagnosis 23	Sector Widst relevant section. 4. How should one	bronchoconstrictor responses to stimuli that have little or no effect in nonasthmatic	
Clinical Examinat	on treat a severe asthma attack?	subjects, a phenomenon known as alrway	
159	from CHAPTER 28: Asthma: 4. How should one treat a severe asthma	hyperresponsiveness; and (3) inflammation of the airways as defined by a variety of criteria.	
Communication	islue	Although airway obstruction is largely	
Care 31	Oxygen therapy to achieve an arterial oxygen saturation of 90% or greater. β- Agonists: Short-acting beta agonists are the first-line therapy in an acute asthma	reversible, it is currently thought that changes in the asthmatic airway may be irreversible in	
Dermatology	Agonists: Short-acting beta agonists are the first-line therapy in an acute astnma attack. It is now widely accepted that the inhaled forms of these drugs are superior	some settings.	
Embryology 1	to	More	
Emergency 95 Endocrinology ar	Matching results in chapter. View 19 more sections 🗠		
Metabolism 41		Epidemiology >	
Epidemiology/M	dical Book		
			2

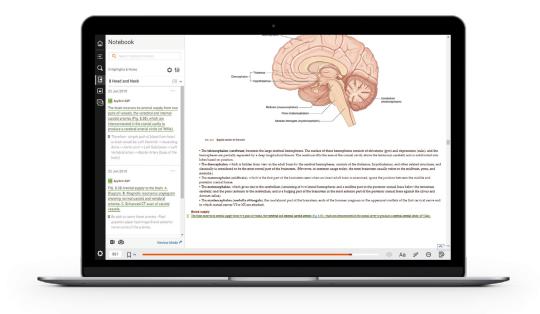


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Build your own bookshelf

- Add a book to Bookshelf by clicking on "Launch Bookshelf" from inside a chapter of a book
- Make notes and highlight important information inside text
- Share your notes with other students
- Build your own flashcards to quiz yourself on key concepts and review later





Learn on the go

- Download the ClinicalKey Student Bookshelf app from within your institution's network, available on iOS and Android
- Test out the read aloud function by selecting a chapter within a book and selecting \$\scrime\$\$

Tip: Make sure to add books to Bookshelf before downloading the ClinicalKey Student Bookshelf app

