Record Nr. UNINA9910456645503321 Oxford handbook of respiratory medicine [[electronic resource] /] / **Titolo** Stephen Chapman ... [et al.] Pubbl/distr/stampa Oxford;; New York,: Oxford University Press, 2005 **ISBN** 0-19-156693-4 Descrizione fisica 1 online resource (781 p.) Collana Oxford handbooks Altri autori (Persone) ChapmanStephen Disciplina 616.2/00475 616.200475 Soggetti Respiratory organs - Diseases Cardiopulmonary system Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents; Abbreviations; Part 1 Clinical presentations-approaches to problems: 1 Breathlessness: 2 Chronic cough and normal CXR: 3 Chest pain; 4 Haemoptysis; 5 Unexplained respiratory failure; 6 Pleural effusion; 7 Diffuse lung disease; 8 Diffuse alveolar haemorrhage; 9 Pulmonary infiltrates in the immunocompromised host (non-HIV); 10 Pulmonary infiltrates in the immunocompromised host (HIV); 11 The respiratory sleep patient; 12 The breathless, pregnant patient; 13 Preoperative assessment of the respiratory patient: 14 Post-operative breathlessness; Part 2 Clinical conditions; 15 Asthma 16 Chronic obstructive pulmonary disease (COPD)17 Cor pulmonale; 18 Lung cancer: 19 Mediastinal abnormalities: 20 Bacterial respiratory infection; 21 Viral respiratory infection; 22 Mycobacterial respiratory infection; 23 Fungal respiratory diseases; 24 Parasitic lung disease; 25 Pneumothorax: 26 Pleural effusions: 27 Asbestos and the lung: 28 Sleep apnoea: 29 Bronchiectasis: 30 Adult cystic fibrosis: 31 Lung transplantation; 32 Pulmonary hypertension; 33 Pulmonary thromboembolic disease; 34 Sarcoidosis; 35 Idiopathic interstitial

pneumonias; 36 Hypersensitivity pneumonitis; 37 Bronchiolitis

38 Eosinophilic lung disease39 Pneumoconioses; 40 Connective tissue disease and the lung; 41 Vasculitis and the lung; 42 Gastrointestinal disease and the lung; 43 Acute respiratory distress syndrome; 44 Upper

airway diseases; 45 Hyperventilation syndrome; 46 Unusual conditions/BOLD; 47 Flying, altitude, and diving; 48 Toxic agents; 49 Paediatric lung disorders pertinent to adult practice: Part 3 Supportive care; 50 Non-invasive ventilation; 51 When to involve the intensive therapy unit (ITU); 52 Ethical issues; 53 Tracheostomy; 54 Inhalers and nebulizers; 55 Immunosuppressive drugs 56 Long-term oxygen therapy57 Pulmonary rehabilitation; 58 Smoking cessation; 59 Palliative care of the chest patient; 60 Patient financial entitlements; Part 4 Practical procedures; 61 Airway management; 62 Cricothyroidotomy; 63 Bronchoscopy; 64 Thoracentesis; 65 Aspiration of pneumothorax; 66 Abrams' pleural biopsy; 67 Chest drains; 68 Pleurodesis: 69 Medical thoracoscopy: 70 Some diagnostic tests: Appendices; 1 Lung function testing; 2 Blood gases and acid-base balance; 3 CT anatomy of the thorax; 4 CT patterns of lung disease; 5 BMI calculator and height converter: 6 Useful websites IndexA; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; X; Z

## Sommario/riassunto

Respiratory ailments are the most common reason for emergency admission to hospital, the most common reason to visit the GP, and cost the NHS more than any other disease area. This pocket-sized handbook allows instant access to a wealth of information needed in the day-to-day practice of respiratory medicine. -; This handbook provides a fast, reliable look-up reference on all chest diseases - for junior doctors, trainee specialists in respiratory medicine, and other health workers. First there are chapters on all the major respiratory symptoms. Once the differential diagnosis has been made, the