

1. Record Nr.	UNINA9910779234503321
Titolo	Chronic obstructive pulmonary disease [[electronic resource]] : (COPD) // edited by Onn Min Kon, Trevor T. Hansel, Peter J. Barnes
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2008
ISBN	0-19-174015-2 0-19-960727-3 1-283-58202-3 9786613894472 0-19-156355-2
Descrizione fisica	1 online resource (127 p.)
Collana	Oxford respiratory medicine library
Altri autori (Persone)	BarnesPeter J. <1946-> HanselT. T <1956-> (Trevor T.) KonOnn Min
Disciplina	616.2/4
Soggetti	Lungs - Diseases, Obstructive Respiratory organs - Obstructions
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; Contributors; Abbreviations; 1 Global burden and natural history of COPD; 2 Pathology and molecular features of COPD; 3 Clinical features, spirometry, and lung function; 4 Imaging in COPD; 5 Smoking cessation; 6 Chronic medical therapy and the GOLD guidelines; 7 Management of acute exacerbations including non-invasive and invasive ventilation; 8 Pulmonary rehabilitation; 9 Long-term, ambulatory, and short-burst oxygen therapy in COPD; 10 Lung volume reduction, bullectomy, and lung transplantation; 11 Palliative care and end-of-life issues; Index; A; B; C; D; E; F; G; H; I; L; M; N OP; R; S; T; V; W; X
Sommario/riassunto	Chronic Obstructive Pulmonary Disease (COPD) is growing in recognition as a major chronic disease and a key cause of acute medical admissions. It kills approximately 30,000 patients each year in England and Wales alone, and is set to be the third commonest cause of death by 2020 globally. This pocketbook is a concise companion for

all health care professionals who come into contact with patients with COPD. It covers the full spectrum of COPD management ranging from smoking cessation to advanced COPD, bridging both the primary and secondary care aspects of treatment and discussing the latest adv

2. Record Nr.	UNINA9910830043403321
Titolo	Ciba Foundation Symposium [[electronic resource]] : development of the lung // edited by A.V.S. de Reuck and Ruth Porter
Pubbl/distr/stampa	London, : J. & A. Churchill, 1967
ISBN	1-280-76869-X 9786613679468 0-470-71947-8 0-470-71702-5
Descrizione fisica	1 online resource (466 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	De ReuckAnthony V. S PorterRuth
Disciplina	600
Soggetti	Lungs Respiration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of the Symposium on Development of the Lung, held Nov. 1-3, 1965.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	DEVELOPMENT OF THE LUNG; Contents; Chairman's opening remarks; Gas transport from the external environment to the cell; Discussion; Variation of chemical potential with temperature*; Some implications of the dynamics of gas transfer in water-breathing dogs; Discussion; Evolution between air and water; Discussion; Quantitative aspects of vertebrate gas exchange; Discussion; The embryology of the lung; Discussion; Postnatal growth of the lung and pulmonary gas-exchange capacity; Discussion; A morphological contribution to the development of the human lung: observations in the non-retracted lung General DiscussionThe alveolar lining layer; Discussion; Physiological consequences of the apposition of blood and gas in the lung;

Discussion; The alveolar lining layer; Discussion; General Discussion; Comparative properties of the lungs and the placenta: a graphical analysis of placental gas exchange; Discussion; The oxygen supply of the foetus; Discussion; Carriage of oxygen in the blood of the foetus; Discussion; Oxygen consumption of the placenta and foetal membranes in the sheep; Discussion; General Discussion; Carbon monoxide and oxygen saturation; Oxygen consumption and the placenta

Surface-active lipoproteinInitiation of respiration; Discussion; Pulmonary circulation in the foetus and the newborn; Discussion; Uptake of liquid from the lungs at the start of breathing; Group Discussion; Discussion; Surfactant and lung collapse; Observations of homoeostatic regulation; Nature of homoeostatic regulation; Evolution of homoeostatic regulation; Transport across membranes; Chairman's closing remarks; Author Index; Subject Index
