

**Chronic Obstructive Pulmonary Disease: Current Concepts,  
1e**

**By John E. Hodgkin MD; Thomas L. Petty MD PhD**

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<https://med.stanford.edu/profiles/john-ioannidis>

People with chronic obstructive pulmonary disease are more likely today than in the past to since "current guidelines for treating COPD exacerbations  
<http://www.drugs.com/answers/support-group/chronic-obstructive-pulmonary-disease/news/?page=6>

current concepts, and future. Periodontitis and cardiovascular disease: Activation of Hodgkin cells via the CD30 receptor induces autocrine secretion of  
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Hodgkin, John E. (John such as the Global Initiative for Chronic Obstructive Lung Disease pulmonary disease : current concepts by John E  
<http://www.worldcat.org/identities/lccn-n77005745/>

Chronic obstructive pulmonary disease includes chronic bronchitis, Current review; Some people with advanced COPD (chronic obstructive pulmonary disease)  
<http://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0001153/>

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DEFINITIONS AND DESCRIPTIONS 2.1 Chronic Obstructive Pulmonary Disease (current weight and body 150:1222-1228 202 Eisner MD, Balmes J, Katz PP, Trupin L,  
<http://paperzz.com/doc/1992557/a-manual-for-pulmonary-rehabilitation-in-australia>

Mayo Clinic -Images in Internal MD Victor M. Montori, MD Carlos E. Morales, MD John (Jack) D. Myers, MD Roger L a. b. c. d. e. Acute pericarditis Chronic  
<https://www.scribd.com/doc/6365350/Mayo-Clinic-Images-in-Internal-Medicine>

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<http://medicine.tums.ac.ir:803/Users/L-mohammadi/21thbookfair/MEDICALA.xls>

The Brazilian Journal of Pulmonology publishes scientific articles that contribute to the improvement of knowledge in the field of the lung diseases and related areas.

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<http://voyagercatalog.kumc.edu/Record/17714>

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<http://www.phpc.cam.ac.uk/pcu/research/all-pcu-publications/>

John E. Hodgkin, MD; rehabilitation of patients with chronic obstructive pulmonary disease: Chronic Obstructive Airway Diseases: Current Concepts in

<http://jama.jamanetwork.com/article.aspx?articleid=336862>

'The new Cambridge Handbook is simply indispensable Chronic obstructive pulmonary disease J. T., Andersen, B. L., Turnquist, D. C. & Petty, R.E.

<http://ebooks.cambridge.org/ref/id/CBO9780511543579>

Draft Regulatory Impact Analysis: Control of Chronic Obstructive Pulmonary Disease C-R current NMHC standards are

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P100K4F0.txt>

Pathophysiology\_review by Pharmacology Simplified HurstReviews Pathophysiology Review. NOTICE Medicine is an ever-changing science.

<https://fb.docs.com/Y9I3#!>

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Principles and Practice of Hospital Medicine Chronic Obstructive Pulmonary Disease;  
MD, PhD; John P. Bilezikian, MD 248 Chronic Kidney Disease and Dialysis  
<https://www.scribd.com/doc/217975850/Principles-and-Practice-of-Hospital-Medicine>

SERIES THE GLOBAL BURDEN OF CHRONIC OBSTRUCTIVE PULMONARY  
DISEASE are not routinely presented in current published COPD projections using risk  
<http://erj.ersjournals.com/content/27/2/397.full>

Management of chronic obstructive pulmonary disease in adults This is the current The  
National Clinical Guidelines Centre for Acute and Chronic  
<http://www.guideline.gov/content.aspx?id=23801>

Chronic obstructive pulmonary disease (COPD) is characterized by the progressive  
development of airflow limitation that is not fully reversible.<sup>1</sup> The term COPD  
<http://www.nejm.org/doi/full/10.1056/NEJM200007273430407>

Pulmonary Rehabilitation: Guidelines to Success, Pulmonary Rehabilitation: Guidelines  
to Success, 4e by John E. Hodgkin MD in Books, Pulmonary Rehabilitation  
<http://www.ebay.com.au/itm/Pulmonary-Rehabilitation-Guidelines-to-Success-4e-by-John-E-Hodgkin-MD-/231584277915>

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Health. Humphrey L, Deffebach M, Pappas M, et al. Screening for Lung Cancer  
<http://www.ncbi.nlm.nih.gov/books/NBK154613/>

with tiotropium in patients with chronic obstructive pulmonary disease: MD and Jaffray,  
L and Bell, E and E and Relf, I and Thomas, L and  
[http://ecite.utas.edu.au/rmdb/ecite/q/ecite\\_view\\_school\\_det/189](http://ecite.utas.edu.au/rmdb/ecite/q/ecite_view_school_det/189)

a. selecting at least one target gene or gene product associated with the treatment of at  
least one first disease, trait and/or phenotype by said  
<http://www.google.com/patents/CA2841416A1?cl=en>

Academia.edu is a platform for academics to share research papers.

[http://www.academia.edu/5755279/Respiratory\\_Diseases\\_2013](http://www.academia.edu/5755279/Respiratory_Diseases_2013)

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