

**Lung Function: Assessment And  
Application In Medicine.**

**By J. E. Cotes**



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IMPACT OF HIGHWAY TRAFFIC POLLUTION ON LUNG FUNCTION OF  
RESIDENTIAL POPULATION IN Pulmonary Function Test The  
residential J. E. Cotes and  
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The correction for hemoglobin is based on the method of Cotes as recommended by the American Thoracic Society. Online e.g. Restrictive lung disease;

<http://en.wikipedia.org/wiki/DLCO>

The real utility of high resolution computed tomography aerosol particles and Kr 81m for the assessment of lung function. J Nucl of Medical Clinic IV, Borgo

<http://link.springer.com/article/10.1007%2FBF02283100>

APA (6th ed.) Cotes, J. E. (1979). Lung function: Assessment and application in medicine. Oxford: Blackwell Scientific Publication. Chicago (Author-Date, 15th ed.)

<http://www.worldcat.org/title/lung-function-assessment-and-application-in-medicine/oclc/5765117?page=citation>

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Relevance It is well established that patients with COPD lose lung function at a to prevent assessment bias. Medical appropriate application.

<http://www.medscape.com/viewarticle/725474>

Pulmonary-function tests offer the means of elucidating the J.H., Jr., et al: The Lung, Chicago: Year Book Medical Publishers, Inc Cotes, J.E.: Lung Function,

<http://jama.jamanetwork.com/article.aspx?articleid=342318>

Fourth edition. By Cotes J. E.. . 605 pages. Blackwell Scientific Publications; , Oxford: , 1979.. Price, \$69.50.

<http://annals.org/article.aspx?articleid=694219>

were retrospectively evaluated. Pulmonary function, 6MWT the clinical and functional assessment had been undertaken for J. E. Cotes, D. J

<http://www.hindawi.com/journals/bmri/2013/483162/>

and J E Cotes. The results provide reference values for lung function in British women. BERGLUND E, BIRATH G, BJURE J, GRIMBY G, KJELLMER I,

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC471075/>

The logarithmic regression relationships of lung function on stature have been compared with (e.g. vital capacity, total lung capacity J.E. Cotes, J.M

<http://informahealthcare.com/doi/abs/10.1080/03014467900003691>

Epidemiologic studies indirectly suggest that the inhalation of carbonaceous particulate matter impairs lung function in children. Using the carbon content of airway

<http://www.nejm.org/doi/full/10.1056/NEJMoa052972>

CPET is increasingly being used in a wide spectrum of clinical applications for pulmonary and cardiac function cardiopulmonary assessment. J

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2734442/>

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<http://voyagercatalog.kumc.edu/Record/3365>

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<http://en.booksee.org/book/1459754>

relationship of the symptom to lung function for preoperative respiratory function assessment. J. E. Cotes, O. F. Pedersen, R. Peslin, and J. C

<http://www.hindawi.com/journals/bmri/2014/212751/>

Probably any text that attempts to cover lung function, its method of assessment, and its application to medicine will have a few weak areas. This book, claims its

<http://annals.org/article.aspx?articleid=689995>

Cotes, J. E. Lung function : assessment and application in medicine / J.E. Cotes ; Request this item to view in the Library's reading rooms using your library card.

<http://catalogue.nla.gov.au/Record/81291>

Cotes, J.E. (1993). Lung function Assessment and application medicine. Anthropometric determinants and usefulness in assessment of ventilatory function

<http://www.bioline.org.br/request?np05016>

Each lung function index was described using the above model and the fit was compared with that from a Medical Diagnostics; Orphan Drugs; D. J. Chinn, J. E

<http://informahealthcare.com/doi/abs/10.1080/03014460500442797>

Dr. Melissa Mazan is an Associate Journal of the American Veterinary Medical Association. Questionnaire assessment Non-invasive lung function testing; Stem

<http://vetprofiles.tufts.edu/doctor/melissa-mazan>

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Maternal Vitamin A Supplementation and Lung Function in assessment of functional tasks for robot-assisted therapy applications. Medical

<http://www.nejm.org/doi/full/10.1056/NEJMoa0907441>

Lung Function: Assessment and Application By COTES J. E.. Dr. Cotes has written a comprehensive review of current concepts regarding lung function and

<http://annals.org/article.aspx?articleid=683835>

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