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Aging And Lung Disease Author
 Natural lung aging is associated with
 molecular and physiological changes
 that cause alterations in lung function,
 diminished pulmonary remodeling and
 regenerative capacity, and increased
 susceptibility to acute and chronic lung
 diseases. As the aging population rapidly
 grows, it is essential to examine how
 alterations in cellular function and cell-
 to-cell interactions of pulmonary resident
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 susceptibility to infection ...

**Aging and Lung Disease | Annual
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 Aging and Lung Disease. Jung Cho S(1),
 Stout-Delgado HW(1). Author
 information: (1)Department of Medicine,
 Division of Pulmonary and Critical Care

Medicine, Weill Cornell Medicine, New York, NY 10065, USA; email: hes2019@med.cornell.edu.

Aging and Lung Disease.

Lung capacity begins to decline in mid-life. This decline is steeper for those with lung disease and for smokers; however, even among those who have never smoked, there is considerable variation in both maximal lung capacity and the subsequent rate of decline.

The Aging Lung - CHEST

Several lung diseases have aging as a risk factor, including IPF and COPD, and hallmarks of cellular aging are associated with the pathobiology of age-related lung diseases. For instance, patients with IPF have short telomeres regardless of telomerase mutations, and type II epithelial cells from IPF lungs have alterations in the mitochondrial dynamics and function.

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The ageing lung. On average, the human lung is growing until the age of 10–12 years and matures further until it reaches its maximum function at the age of ~20 years of age for females and ~25 years for males []. From then on, lung function progressively declines with increasing age as a consequence of structural and physiological changes to the lung [].

Lung ageing and COPD: is there a role for ageing in ...

Laboratory of Respiratory Diseases and Thoracic Surgery (BREATHE), Department of Chronic diseases, Metabolism and Aging (CHROMETA), KU Leuven, Leuven, Belgium Search for articles by this author Prof Bart M Vanaudenaerde, PhD

Small airway loss in the physiologically ageing lung: a ...

Ageing is the main risk factor for major non-communicable chronic lung diseases, including chronic obstructive pulmonary disease, most forms of lung cancer and idiopathic pulmonary fibrosis. While the prevalence of these diseases continually increases with age, their respective incidence peaks at different times during the lifespan, suggesting specific effects of ageing on the onset and/or ...

Hallmarks of the ageing lung | European Respiratory Society

Authors : Sidney S. Braman & Gwen S. Skloot This issue of Clinics in Geriatric Medicine guest edited by Drs. Sidney S. Braman and Gwen S. Skloot is devoted to Pulmonary Disease in the Aging Patient.

Pulmonary Disease in the Aging Patient An Issue ...

Lee, Shin, and Kang next review the impact of aging on T-cell immunity, as this could lead to an increased vulnerability for developing viral infections, inflammatory diseases (eg, asthma and chronic obstructive lung disease), and malignancies. Based on current evidence, the authors conclude that a range of alterations in T-cell immunity occurs with aging, from cell function to the proportion of T-cell subsets, but that their clinical significance has yet to be elucidated, particularly ...

Aging Lung | The Journals of Gerontology: Series A ...

12. Faner R, Rojas M, Macnee W, Agusti A. Abnormal lung aging in chronic obstructive pulmonary disease and idiopathic pulmonary fibrosis. *American Journal of Respiratory and Critical Care Medicine*. 2012; 15: 186(4): 306-13. 13. Mercado N, Ito K, Barnes PJ. Accelerated aging of the lung in COPD: new concepts. *Thorax* 2015; 70(5): 482-89. 14.

Copd in the elderly: The ageing lung | GM

Aging is associated with increased susceptibility to a variety of chronic diseases, and lung pathologies are no exception. The prevalence of lung diseases such as idiopathic pulmonary fibrosis and chronic obstructive pulmonary disease has been found to increase considerably with age.

Aging and Lung Disease. Clinical Impact and Cellular and ...

Chronic obstructive pulmonary disease (COPD) is a frequent diagnosis in older individuals and contributor to global

morbidity and mortality. Given the link between lung disease and aging, we need to understand how molecular indicators of aging relate to lung function and disease.

Accelerated epigenetic aging as a risk factor for chronic ...

The interaction of ageing and lung disease Christopher Dyer Abstract This article explores the structural and physiological changes that occur in the ageing lung, and the impact that lung disease and other co-morbidities may have on it. The major changes associated with ageing are reduced

Chronic Respiratory Disease The interaction of ageing and ...

Aging is a common risk factor for the occurrence and development of many diseases, such as Parkinson's disease, Alzheimer's disease, diabetes, hypertension, atherosclerosis and coronary heart disease, and cancer, among others, and is a key problem threatening the health and life expectancy of the elderly.

Aging and disease

Telomere shortening has been associated with several lung diseases. However, telomere length is generally measured in peripheral blood leucocytes rather than in lung tissue, where disease occurs. Consequently, telomere dynamics have not been established for the normal human lung nor for diseased lung tissue. We hypothesized an age- and disease-dependent shortening of lung tissue telomeres.

The aging lung: tissue telomere shortening in health and ...

a disease of childhood, advances in management, mean patients may

survive into middle age, therefore the aging process may also be contributory. Increased understanding of accelerated aging pathways in chronic lung diseases is now identifying new therapeutic targets and the prospect of novel disease-modifying therapies.

diseases Cellular senescence as a mechanism and target in ...

@article{Leslie2012IdiopathicPF, title={Idiopathic pulmonary fibrosis may be a disease of recurrent, tractional injury to the periphery of the aging lung: a unifying hypothesis regarding etiology and pathogenesis.}, author={K. Leslie}, journal={Archives of pathology & laboratory medicine}, year={2012}, volume={136 6}, pages={ 591-600 } }