Research Article

Different Levels of Exhaled Nasal Nitric Oxide in Patients Diagnosed with Primary Dyskinesia

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Abstract Background: Primary ciliary dyskinesia (PCD) is a genetic disease characterized by abnormally beating cilia. In these patients levels of nasal nitric oxide (nNO) are lower than those observed in healthy subjects. Objectives: We recorded the nNO levels in PCD patients in order to use those nNO measurements in the screening and i ...
Travelling to High Altitudes Could be Thrombogenetic!

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Abstract People ascending to high altitude regions are at risk for a variety of health problems, commonly including acute mountain sickness (AMS), high-altitude cerebral oedema (HACE) and high-altitude pulmonary oedema (HAPE) etc. Increasing travel to mountainous terrains has brought light to several other medical problems as well. It has been ...

A Review of the Multidisciplinary Diagnosis of Interstitial Lung Diseases: A Retrospective Analysis in a Single UK Specialist Centre

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Author(s): Nazia Chaudhuri*, Lisa Spencer and Colm leonard

Abstract A multidisciplinary team approach to diagnosis and management of interstitial lung diseases (ILD) is considered gold standard and an integral part of ILD management and guidelines. The accurate diagnosis and management of individuals with ILDs poses an interesting challenge in clinical practice. ...

The Endoscopic Treatment of Tracheo-bronchial Amyloidosis: A Challenging Issue

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