

Pneumothorax And Bullae In Marfan Syndrome

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Pneumothorax And Bullae In Marfan

Pneumothorax in the Marfan Syndrome: Prevalence and Therapy

501 Hall et al: Pneumothorax in the Marfan Syndrome Fig I Posteroanterior chest radiograph from a 15-year-old boy with the Marfan syndrome on the occasion of his first pneumothorax absence of breath sounds on the left and a marked in- crease in the intensity of the heart sounds Chest radiog-

Primary spontaneous pneumothorax in conjunction with ...

patients with Marfan syndrome who have bullae that are detectable on CT scan⁵ learning points Identifying the cause of primary spontaneous pneumothorax is extremely important for optimal treatment of the patient Patients with Marfan syndrome are predisposed to the formation of subpleural bullae ...

Marfan's pneumothorax DAVID J.

Bilateral spontaneous pneumothorax has not hitherto been described in Marfan's syndrome although unilateral spontaneous pneumothorax is recorded (McKusick, 1972) together with other pulmonary abnormalities, which include diffuse and bullous emphysema (Turner and Stanley, 1976), congenital malformations (Dwyer and Troncale,

1103 Case Report Marfan syndrome with pneumothorax: case ...

aortic regurgitation Marfan syndrome was diagnosed and David I operation and bullectomy were performed This case indicates that pulmonary symptoms like secondary spontaneous pneumothorax, bullae, emphysema can manifest as initial symptoms of undiagnosed Marfan syndrome

Keywords: Marfan syndrome; pneumothorax; scoliosis Submitted Sep 05, 2017

Case report Spontaneous Pneumothorax in a Patient with ...

involvement of Marfan syndrome Recognized pulmonary manifestations of Marfan syndrome are spontaneous pneumothorax (4-11%), pectusexcavatum, scoliosis, apical blebs, bullae, abnormal connective tissue constituents in the lung parenchyma, or increased mechanical stresses in the lung apices due to the tall body

Spontaneous Pneumothorax in Marfan syndrome

A case report : An Approach and Emergency Management of a Spontaneous Pneumothorax in Marfan syndrome [pneumothorax in Marfan syndrome](#) [John hopkins](#) [30]

Conservative management of spontaneous pneumothorax

ipsilateral pneumothorax, one with bronchiectasis and Marfan's syndrome, and a diabetic who developed pneumothorax with an empyema It cannot be claimed that this classification is precise, but much care was exercised in allocating the patients to these clinical groupings before the analysis was undertaken It is also stressed that

PNEUMOTHORAX – DIAGNOSIS AND TREATMENT

54% risk of recurrence of pneumothorax in 4 years According to their studies, factors that have been proposed to predispose patients to primary spontaneous pneumothorax (PSP) include smoking and patient's height The peak age for the occurrence of primary spontaneous pneumothorax is the early 20's and it rarely occurs after age 40

Pulmonary Histologic Changes in Marfan Syndrome A Case ...

Anatomic Pathology / Pulmonary Histologic Changes in Marfan Syndrome CME/SAM Pulmonary Histologic Changes in Marfan Syndrome A Case Series and ...

Is VATS Bullectomy and Pleurectomy an Effective Method for ...

pneumothorax To resect blebs or bullae and to achieve satisfactory pleurodesis, several techniques have been described Minimally invasive technique using staplers to remove bullous parenchyma is the popular method by R A Addas et al 26 the majority of thoracic surgeons Other techniques to perform bullectomy include endoscopic suturing

Pulmonary disease in patients with Marfan syndrome

pneumothorax and bullae are causally related to Marfan syndrome The presence of idiopathic upper lobe fibrosis in four Marfan patients is interesting but provides insufficient evidence to assess possible causality Marfan syndrome is a disorder of connective tissue, inherited as ...

Approach to Lung Biopsies From Patients With Pneumothorax

Pneumothorax is a condition of sudden onset that often occurs in patients without a history of underlying lung disease Medical management of pneumothorax is the rule, and surgical specimens are obtained infrequently When surgical biopsies are obtained, they may show blebs or bullae, which are presumed to be antecedent lesions

Pneumothorax - KoreaMed

than 2 cm as a small pneumothorax, while a marginal depth of ≥ 2 cm is considered a large pneumothorax 6,7 The ACCP guidelines only consider a pneumothorax at the pulmonary apex for evaluation, and therefore the method can be inadequate in assessing the pneumothorax volume On the contrary, the BTS guidelines are a bit more objective in

Familial Multiple Bilateral Pneumothorax Associated with ...

of Marfan syndrome, but in only one family was there a case of pneumothorax Previous cases of pneumothorax associated with Marfan syndrome

were apparently simple, and posed no special problems in management In 1981, Gawkrödger" reported a case of synchronous bilateral pneumothorax The left-sided pneumothorax was persistent and

Spontaneous pneumothorax: epidemiology, pathophysiology ...

Spontaneous pneumothorax: epidemiology, pathophysiology and cause M Noppen ABSTRACT: Spontaneous pneumothorax represents a common clinical problem bullae [15-18], it is unclear how often these lesions Marfan's syndrome Ehlers Danlos syndrome Malignant disease Lung ...

Case Familial Spontaneous Pneumothorax in Two Adult ...

Familial Spontaneous Pneumothorax in Two Adult Siblings with Marfan Syndrome Ann Thorac Cardiovasc Surg Vol 16, No 5 (2010) 363 Family History The patient's family history, shown in Fig 2, reveals that his grandfather died suddenly in his 40s It is possible that he had had MS, considering that he was tall and had arachnodactyly

Pneumothorax Caused by Aggressive Use of an Incentive ...

Pneumothorax Caused by Aggressive Use of an Incentive Spirometer in a Patient With Emphysema Jon-Emile S Kenny MD and Ware G Kushner MD A 68-year-old man presented to the emergency department with a small pneumothorax following

A Young Patient With a Minimal Smoking History Presents ...

Marfan syndrome,15 Ehler-Danlos syndrome,16 lesions and basal-predominant bullae Spontaneous pneumothorax develops in up to 43% of patients19 A Young Patient With a Minimal Smoking History Presents With Bullous Emphysema and Recurrent Pneumothorax

CASE REPORT Spontaneous pneumothorax as manifestation of ...

The increased risk of pneumothorax has been attributed to the presence of apical blebs, bullae, abnormal connective tissue constituents in the lung parenchyma or increased mechanical stresses in the lung apices due to the tall body habitus2 The causal gene ...