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Pulmonary alveolar proteinosis and tuberculosis in a ...

<https://europepmc.org/article/MED/12204186>

Aug 01, 2002 · A case of Pulmonary Alveolar Proteinosis (PAP), in association with tuberculosis, is described in a 35-year-old diabetic patient. Lung biopsy showed an intra-alveolar accumulation of PAS-positive material, and multifocal granulomas compatible with tuberculosis. The bronchoalveolar culture was positive for Mycobacterium tuberculosis.

Cited by: 11Author: J L Pereira-Silva, M M M A Marinho, ...

Publish Year: 2002

Pulmonary Alveolar Proteinosis: Treatment of a Case ...

<https://www.sciencedirect.com/science/article/pii/S0012369215340210>

Pulmona  
proteino

Pulmonary alveolar proteinosis is a rare lung disorder characterized by abnormal accumulation of surfactant-derived lipoproteinaceous material within the alveoli of the lungs, leading to impaired gas exchange and ultimately leading to respiratory failure.

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Pulmonary Alveolar Proteinosis: Treatment of a Case ...

<https://www.sciencedirect.com/science/article/pii/S0012369215340319>

Apr 01, 1971 · The association of alveolar proteinosis with mycobacterial infections is rarely reported,1, 5, 6, 7, 8 but this may not be fortuitous. The present case represents the first instance in which active tuberculosis has been treated effectively while the alveolar proteinosis continued to progress.

Cited by: 12 Author: S. Robert Lathan, Jay D. Williams, Ross L. ...  
Publish Year: 1971

Pulmonary alveolar proteinosis: a case report

<https://pubmed.ncbi.nlm.nih.gov/28914826> · Translate this page

Introduction: Pulmonary alveolar proteinosis is a rare, diffuse interstitial lung disease, characterized by alveolar obstruction due to the accumulation of pulmonary surfactant. Clinical presentation: A 30-year-old male with progressively worsening dyspnea and non-productive cough for one year. He was a sugar cane plantation worker and had prior recurrent respiratory infections.

Author: Luis Alberto Concepción-Urteaga, Luis ... Publish Year: 2017

(PDF) Pulmonary alveolar proteinosis and superinfection ...

<https://www.researchgate.net/publication/257693664...>

Pulmonary alveolar proteinosis (PAP) is a rare cause of chronic respiratory failure due to progressive alveolar accumulation of a periodic acid-schiff (PAS) positive proteinaceous material.

Pulmonary alveolar proteinosis and superinfection with ...

<https://www.sciencedirect.com/science/article/pii/S1755001711000790>

Jan 01, 2012 · The association of alveolar proteinosis with mycobacterial infections is rarely reported. This association may not be fortuitous and they usually described with M. tuberculosis infection was superimposed on the pulmonary alveolar proteinosis, which acted a predisposing factor. Very few cases were defined with pulmonary tuberculosis accompanied to PAP.

Cited by: 5 Author: Serpil Tekgül, Semra Bilaceroglu, Sevkett Oz...  
Publish Year: 2012

Pulmonary alveolar proteinosis: a case report and world ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/rcr2.201>

38 rows · Pulmonary alveolar proteinosis (PAP) is a lung disorder which was first described in 1958 by ...  
Cited by: 4 Author: Armando J. Huaranga, Armando J. Huarang...

Pulmonary alveolar proteinosis

Pulmonary alveolar proteinosis is a rare lung disorder characterized by an abnormal accumulation of surfactant-derived lipoprotein compounds within the alveoli of the lung. The accumulated substances interfere with the normal gas exchange and expansion of the lungs, ultimately leading to difficulty breathing and a predisposition to developing lung infections. The causes of PAP may be grouped into primary, secondary, and congenital causes, although the most common cause is a primary autoimmune condition in an individual.

Wikipedia

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**Manuscript NO:** 63722

**Manuscript Type:** CASE REPORT

**Rare case of pulmonary alveolar proteinosis complicated with tuberculosis: A case report**

Bai H *et al.* PAP complicated with tuberculosis

Hao Bai, Zi-Rui Meng, Bin-Wu Ying, Xue-Rong Chen

**Abstract**

**BACKGROUND**

Pulmonary alveolar proteinosis (PAP) is a rare lung disease characterized by the accumulation of phospholipoproteinaceous material in the alveoli. Cases of PAP complicated with tuberculosis are much more complex and have rarely been well recorded.

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Apr 01, 1971 · **Pulmonary Alveolar Proteinosis. : Treatment of a Case Complicated by Tuberculosis.** Observations over a ten-year period of a patient with **pulmonary alveolar proteinosis complicated by pulmonary tuberculosis** are presented. The mycobacterial infection responded well to chemotherapy, but the **alveolar proteinosis** rapidly progressed to the extent that the patient required continuous ...

Cited by: 12

Author: S. Robert Lathan, Jay D. Williams, Ross ...

Publish Year: 1971

### Pulmonary alveolar proteinosis. Treatment in a case ...

<https://www.ncbi.nlm.nih.gov/pubmed/6066626>

1. Am Rev Respir Dis. 1967 Mar;95(3):491-5. **Pulmonary alveolar proteinosis. Treatment in a case complicated by tuberculosis.** Ramirez J. PMID:

Cited by: 13

Author: Ramirez J

Publish Year: 1967

### Pulmonary alveolar proteinosis. Treatment of a case ...

<https://www.ncbi.nlm.nih.gov/pubmed/5551594>

1. Chest. 1971 Apr;59(4):452-4. **Pulmonary alveolar proteinosis. Treatment of a case complicated by tuberculosis.** Lathan SR Jr, Williams JD Jr, McLean RL, Ramirez J.

Cited by: 12

Author: S. Robert Lathan, Jay D. Williams, Ross ...

Publish Year: 1971

### Pulmonary alveolar proteinosis. Treatment of a case ...

<https://pubmed.ncbi.nlm.nih.gov/5551594>

**Pulmonary alveolar proteinosis. Treatment of a case complicated by tuberculosis. Pulmonary alveolar proteinosis. Treatment of a case complicated by tuberculosis** Chest. 1971 Apr;59(4):452-4. doi: 10.1378/chest.59.4.452. Authors S R Lathan Jr, J D Williams Jr, R ...

Cited by: 12

Author: S. Robert Lathan, Jay D. Williams, Ross ...

Publish Year: 1971

### Pulmonary alveolar proteinosis: a case report