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Pulmonary alveolar proteinosis complicated with nocardiosis: A case report

Wu X *et al.* Pulmonary alveolar proteinosis complicated with nocardiosis

Xiaokang Wu, Quan Lin

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A case of pulmonary alveolar proteinosis complicated by **suppurative pneumonia due to Nocardia brasiliensis is reported**. The nocardiosis was successfully treated. The lesions due to pulmonary alveolar proteinosis have disappeared, as judged by radiographic study, during the course of two years.

Author: B. Burbank, T.G. Morrione, S.S. Cutler

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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.

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Nocardia farcinica Brain Abscess in an Immunocompetent Host With **Pulmonary Alveolar Proteinosis: A Case Report and Review of the Literature** Cureus . 2020 Nov 15;12(11):e11494. doi: 10.7759/cureus.11494.

Author: Sarah E Grond, Alyssa Schaller, Alex... **Publish Year:** 2020

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A case of **pulmonary alveolar proteinosis complicated by suppurative pneumonia** due to **Nocardia brasiliensis** is reported. The **nocardiosis** was successfully treated. The lesions due to **pulmonary alveolar proteinosis** have disappeared, as judged by radiographic study, during the course of two years.

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Publish Year: 1960

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Patients with **pulmonary alveolar proteinosis** are prone to **nocardiosis and infection** with other fungi. Diagnosis is made by lung biopsy. Twenty of the 93 patients reported upon were alive at the time of this **review**, 37 were dead and 36 had been lost to follow-up.

Cited by: 18 **Author:** John E. Summers
Publish Year: 1966

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