

A CASE OF OSTEOPLASTIC PNEUMOPATHY: 3-YEAR FOLLOW-UP RESULTS

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Abstract

Osteoplastic pneumopathy is rare disease of unknown origin, which is characterized by disseminated bone formation into the lung. The disease is quite rare. About 200 cases are registered worldwide. Osteoplastic pneumopathy should be distinguished from secondary lung ossification, found in calcified foci of lung inflammation (tuberculosis, chronic lung abscess etc.), interstitial fibrosis, and in the vascular wall of patients with pulmonary circulation disorders.

The results of 3-year follow-up of the patient with nodular form of osteoplastic pneumopathy are presented in the article.

Key words: osteoplastic pneumopathy, 3-year follow-up.

Ukr. Pulmonol. J. 2017; 4:53–56.

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