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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64317

Manuscript Type: CASE REPORT

Coexistence of tuberculosis and bronchus squamous cell carcinoma in right mainstern bronchus: A case report

Hui Jiang, Ya-Qing Li

Abstract

BACKGROUND

Lung cancer with pulmonary tuberculosis (TB) refers to the occurrence of lesions simultaneously or sequentially in the lungs of the same patients, and the pathological



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Bronchoscopy demonstrated stenosis of the anterior basilar segmental bronchus on the right. Thoracotomy was entertained, but not performed. In April, 1956, enlargement and nodularity of the liver was noted. He died in June, 1956. Necropsy showed bronchogenic squamous-cell carcinoma of the right lower lobe with hilar and generalized metastases.

Cited by: 12

Author: Peter Gebel, Harry H. Epstein, Lynn L. F...

Publish Year: 1962

Coexistence of Lung Cancer and Primary Lymph Nodes ...

www.anncaserep.com/full-text/accr-v1-id1136.php ▾

World Health Organization: Global Tuberculosis Report 2013. 2013. Rybacka-Chabros B, Mańdziuk S, Berger-Lukasiewicz A, Dańko- Mrozińska M, Milanowski J. The coexistence of tuberculosis infection and lung cancer in patients treated in pulmonary department of Medical Academy in Lublin during last ten years (1990-2000).

Esophageal Bronchus: Case Report and Review of the ...

<https://www.researchgate.net/publication/5541921...>

Huhti et al prospectively reviewed 446 patients with lung cancer and found the overall five-year survival rate for squamous cell, small cell anaplastic, and adenocarcinoma were 6 percent, 2 ...

Lung Cancer | Concise Medical Knowledge

<https://www.lecturio.com/concepts/lung-cancer> ▾

Squamous cell carcinoma on lung biopsy: Histopathology of poorly differentiated SCC of the lung (H&E stain) Image: "Histopathology of squamous-cell carcinoma of the lung" by Mikael Häggström. License: CC0 1.0 Large cell carcinoma. 2% of lung cancers

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Granular cell tumor of the bronchus coexisting with a bronchogenic adenocarcinoma – case report
Nenad Šolajić1, Jelena Krčedinac2, Golub Samardžija1, Milian Milić1, Aleksandra Lovrenski2 SUMMARY

Coexistence of tuberculosis and bronchus squamous cell carcinoma



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Further biopsy confirmed the **coexistence of TB** and **squamous cell carcinoma**. Although pathologic results by the **TBLB** revealed the mass in the **right** hilar region as **TB**, a possibility of malignant tumor was considered due to the following reasons. Firstly, the complains of sustaining cough and worsen polypnea indicated an acute progressive disease.

Author: Ming-Jing Yu, Pei-Jun Li, Zong-An Liang **Publish Year:** 2021

(PDF) Coexistence of Lung Squamous Cell Carcinoma and ...

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the superior pole of the hilum on the **right** was also noted (Fig. 2). In August, 1959, bronchos copy was negative, but cytologic washings sug gested malignancy. Repeat bronchoscopy showed a suspicious area in the **right main stem** bron chus. Biopsy of this revealed **squamous-cell** car cinoma. He was given radiation therapy and is now asymptomatic. **CASE 3**

[PDF] Annals of Clinical Case Reports Case Report

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cell carcinoma with features primarily suggesting **squamous cell carcinoma** (Figure 2). fiere was a centrally located hypermetabolic mass (SUm ax: 18.4) with malignant features on upper leff lung, and images suggesting metastatic lesions (SUm ax: 9) in multiple mediastinal and cervical lymph nodes on PET/CT (Figure 2).