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Pleomorphic adenoma of the trachea: A case report and review of the literature

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Wu, Xi He, Hua-Peng Yu

Abstract

BACKGROUND

Pleomorphic adenoma (PA) is the most common benign tumor that occurs in the salivary glands; however, tracheobronchial PA is rarely observed. To the best of our knowledge, fewer than 50 cases have been reported in the literature. We report a 49-year-old woman who had been treated for asthma for 2 years before being diagnosed

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Pleomorphic Adenoma of the Trachea: A Case Report

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3759643>

Although **pleomorphic adenoma** commonly occurs in the salivary glands of the head and neck, **tracheobronchial pleomorphic adenoma** is extremely rare.¹ In this **report**, we **report a case of pleomorphic adenoma of the trachea** with active pulmonary tuberculosis. We performed surgical resection of **pleomorphic adenoma of the trachea** after management of pulmonary tuberculosis.

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Carcinoma ex pleomorphic adenoma of the trachea: A case report We report the fourth case of **tracheal CXPA**, and present the first instance of resection of **CXPA** using **high-frequency electrosurgical snare** and **laser ablation**. We also discuss the pathogenesis, diagnosis, histopathology, and systemic therapy of this rare disease.

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Pleomorphic adenoma

Pleomorphic adenoma is a common benign salivary gland neoplasm characterised by neoplastic proliferation of parenchymatous glandular cells along with myoepithelial components, having a malignant potentiality. It is the most common type of salivary gland tumor and the most common tumor of the parotid gland. It derives its name from the architectural Pleomorphism seen by light microscopy. It is also known as "Mixed tumor, salivary gland type", which refers to its dual origin from epithelial and myoepithelial elements as opposed to its pleomorphic appearance.

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Pleomorphic Adenoma of the Cheek: A Case Report

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Aug 03, 2019 · Pleomorphic adenoma (PA) is the most common **salivary gland tumor**, accounting for about 40%-70% of all major and minor **salivary gland tumors** (MGST) . **PA** is a benign mixed tumor composed of epithelial and myoepithelial cells arranged in various morphological patterns, demarcated from the surrounding tissues by a fibrous capsule . **Parotid gland** is the most commonly affected ...

Author: Senthilnathan Periasamy, Ashok Man...

Publish Year: 2019

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Pleomorphic adenoma is the most common form of major **salivary gland tumors**,but it is exceedingly rare in the trachea. We present a case of pleomorphic adenoma of the trachea in an **80-years-old man**.

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Pleomorphic adenoma is the most common benign neoplasm of the **salivary glands**. The adenomas are

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Pleomorphic adenoma is the most common benign neoplasm of the **salivary glands**. The adenomas are composed of **neoplastic myoepithelial cells** intermingled with neoplastic ducts and stroma . They progress slowly and can produce significant morbidity and, rarely, death. They have been reported to have the possibility of **malignant transformation** . Primary benign tracheal tumors are rare, and ...

Author: Mamoru Takahashi, Takahumi Yorozu... **Publish Year:** 2019

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<https://link.springer.com/article/10.1007/s00405-002-0515-5> ▾

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Cited by: 21 **Author:** Funda Demirağ, Salih Topçu, Cüneyt Kur...

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Pleomorphic adenoma

Pleomorphic adenoma is a common benign salivary gland neoplasm characterised by neoplastic proliferation of parenchymatous glandular cells along with myoepithelial components, having a malignant potentiality. It is the most common type of salivary gland tumor and the most common tumor of the parotid gland. It derives its name from the architectural Pleomorphism seen by light microscopy. It is also known as "Mixed tumor, salivary gland type", which refers to its dual origin from epithelial and myoepithelial elements as opposed to its pleomorphic appearance.

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