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Retrospective Study

Overall and Cause-Specific Survival for Mucoepidermoid Carcinoma of the Major Salivary Glands: Analysis of 2,210 Patients

Major Salivary Gland Mucoepidermoid Carcinoma

Zachary C Taylor, Erin A Kaya, Jeffrey D Bunn, Zachary D Guss, Brian J Mitchell,
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<https://jamanetwork.com/journals/jamaotolaryngology/fullarticle/647774> ▼

Jul 01, 2004 · **Mucoepidermoid carcinoma** (MEC) of the **salivary** gland is believed to arise from pluripotent reserve cells of the excretory ducts that are capable of differentiating into squamous, columnar, and mucous cells. 1 Although MEC accounts for less than 10% of all tumors of the **salivary** gland, it constitutes approximately 30% of all malignant tumors of the **salivary** gland. 2 Among the **major salivary** ...

Cited by: 107

Author: Derek Kofi O. Boahene, Kerry D. Olsen, ...

Publish Year: 2004

Mucoepidermoid carcinoma. An update and review of the ...

<https://www.sciencedirect.com/science/article/pii/S2468785520301488>

Jun 18, 2020 · 1. Introduction. **Mucoepidermoid Carcinoma** (MEC) is the most common malignant **salivary** gland tumor accounting for 10–15% of all **salivary** gland neoplasms and 30% of all **salivary** malignancies followed by adenoid cystic **carcinoma** (ACC) , .Tumor stage and grade have historically been important predictors of **survival** .Of note, some high-grade **mucoepidermoid** ...

Author: Alberto Peraza, Ruth Gómez, Julian ...

Publish Year: 2020

Prognostic factors of palatal mucoepidermoid carcinoma: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5338264>

Mucoepidermoid carcinoma (MEC) is the most **common malignancy of the salivary glands**, accounting for 10–15% of all salivary gland neoplasms and 30% of all salivary malignancies 1,2,3,4.

Cited by: 5

Author: Wenguang Xu, Yufeng Wang, Xiaofeng ...

Publish Year: 2017

Mucoepidermoid Carcinoma of the Head and Neck: Clinical ...

<https://academic.oup.com/jjco/article/38/6/414/843062> ▼

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Treatment and survival outcomes based on histologic ...

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.23825>

Mucoepidermoid carcinoma (MEC) is the most common malignancy **of the major** and minor **salivary glands**, comprising 34% of **salivary** gland malignancies. 1 It has a female preponderance, with a prevalence that is highest in the fifth decade of life. 2 Its clinical behavior is highly variable and ranges from slow-growing and indolent to locally aggressive and highly metastatic.

Cited by: 137

Author: Melonie A. Nance, Raja R. Seethala, Yun W...

Publish Year: 2008

Cause-Specific Mortality in Patients with Mucoepidermoid ...

<https://link.springer.com/article/10.1245/s10434-013-2872-2> ▾

Outcome in patients with mucoepidermoid cancers of the major salivary glands is generally good.

Mortality occurs almost exclusively in patients with high-grade tumors. The cause of death in the majority of patients is distant **metastatic disease rather than locoregional recurrence**.

Cited by: 9

Author: Safina Ali, Mohammed Sarhan, Frank L. Pal...

Publish Year: 2013

Prognostic factors of palatal mucoepidermoid carcinoma: a ...

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Nov 21, 2020 · To describe the characteristics of the largest European study of MEC of **salivary glands** and to determine the prognostic factors for **overall** and diseases...

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Mucoepidermoid carcinoma (MEC) is the most common malignancy of the **major** and minor **salivary glands**, comprising 34% of **salivary** gland malignancies. 1 It has a female preponderance, with a...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5338264>

Mucoepidermoid carcinoma (MEC) is the most common malignancy of the **salivary glands**, accounting for 10–15% of all **salivary** gland neoplasms and 30% of all **salivary** malignancies 1,2,3,4.To date, several...

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Author: Wenguang Xu, Yufeng Wang, Xiaofeng Qi, J...

Publish Year: 2017

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<https://academic.oup.com/jjco/article/38/6/414/843062> ▾**Introduction**

Patients and Method

Results

Discussion

Con



Mucoepidermoid carcinoma (MEC) is believed to arise from the reserve cells of excretory ducts, and the tumor consists of three cell types: epidermoid cells, mucous cells and poorly differentiated intermediate cells. It is well known that MEC displays a variety of biological behaviors, and that while the high-grade MEC is a highly aggressive tumor, its low-grade counterpart usually demonstrates a more benign nature. Several systems have been proposed to grade this neoplasm, but none has been universally accepted. ...

[See more on academic.oup.com](#)

Cited by: 69

Author: Hirovuki Ozawa, Toshiki Tomita, Koji Saka...