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3 Sclerosing polycystic adenosis of the submandibular gland: report of two cases and review of the literature

Sclerosing polycystic adenosis of the submandibular gland

Leng Wu, Ying Wang, Chuan-Yu Hu, Chun-Ming Huang

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Sclerosing polycystic adenosis (SPA) is a rare lesion of unknown etiology morphologically resembling fibrocystic changes of the breast. To date, approximately 41 cases of SPA have been reported. Most cases of SPA have originated in the parotid and submandibular glands, with a few cases of intra-oral minor salivary gland origin.

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Author: Il Ho Park, Sung Moon Hong, Hyuk Choi, ...

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[Sclerosing Mucoepidermoid Carcinoma of the ...](#)

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May 17, 2017 · Introduction. Sclerosing mucoepidermoid carcinoma of the salivary gland (SMEC) is a rare subtype of mucoepidermoid carcinoma (MEC), initially described in 1987 by Chan and Saw []. Since the original publication, and as far as we are aware, 30 further cases have been described in the English language literature. 20 of these cases have occurred in the parotid gland, five in the submandibular ...

Cited by: 3

Author: L. Heptinstall, C. Carroll, J. Siddiqi, D. Ka...

Publish Year: 2017

[Immunoglobulin G4-related sclerosing sialadenitis: report ...](#)

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In this article, 2 patients with IgG4-related sclerosing sialadenitis involving the submandibular glands are reported. One patient presented with bilateral and painless swelling of the submandibular glands. He had already been treated with systemic prednisolone owing to the occurrence of retrobulbar neuritis.

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Author: Takefumi Ogasawara, Masao Kurosaka,...

Publish Year: 2015

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Author: Ainhoa Beato Martínez, Angel Moreno ...

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Sclerosing polycystic adenosis of parotid gland: A unique ...

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Jun 01, 2014 · **Sclerosing polycystic adenosis** (SPA) is a rare **lesion** mostly occurring in major **salivary glands**. To date, approximately 60 **cases** of SPA have been reported in the literature. The **lesion** was first described by Smith et al. in a series of 9 cases.

Cited by: 7

Author: Spomenka Manojlović, Mišo Virag, Alek...

Publish Year: 2014

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<https://www.sciencedirect.com/science/article/pii/S2212555814001616>

Jul 01, 2015 · Intraluminal crystalloids have been described in the prostate , salivary **gland** , , , ovary , and breast tumors , , but have not yet been reported in **sclerosing polycystic adenosis** (SPA) of the minor salivary **gland**. SPA is a rare lesion of the salivary **glands**, first described by Smith et al. in 1996, and showing histomorphological aspects similar to fibrocystic disease of the mammary **gland**.

Author: Takefumi Ogasawara, Masao Kuros...

Publish Year: 2015

Unexpected case of sclerosing mucoepidermoid carcinoma of ...

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Jan 23, 2021 · There are at least eight possible variants: unicystic, **sclerosing**, onocytic, clear cell, spindle cell, aggressive goblet cell, psammomatous, and sebaceous types. After an extensive review of published work, we found just four documented cases of **sclerosing** mucoepidermoid

Sclerosing polycystic adenosis

Sclerosing polycystic adenosis is a rare salivary gland tumor first described in 1996 by Dr. Brion Smith. The major salivary glands, specifically the parotid gland and the submandibular gland, are affected most commonly. Patients usually come to clinical attention with a mass or swelling in their salivary glands in the 5th decade of life, with females affected much more commonly than males. Nearly all of the cases reported so far have a benign behavior, although there is a single case that has had an associated malignant transformation.

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