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Intraosseous adenoid cystic carcinoma of the mandible: A case report of a rare entity with immunohistochemical presentation and review of the literature

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The Intraosseous salivary gland malignancies are very rare neoplastic tumors. When presented, mucoepidermoid carcinoma is the most common type which makes adenoid cystic carcinoma is even rarer. In a recent review, only 21 cases have been reported.

We report here a unique rare primary intraosseous adenoid cystic carcinoma affecting anterior mandible associated with parathesia of lower lip in a 47 year old female that was confirmed by histopathological and immunohistochemical examinations with the treatment modalities.

Biography

Musadak Ali Karrar is graduated from university of khartoum -Dental college in 2002. He obtained his MD degree in OMFS in 2011. Since then, he involved in teaching OMFS in many dental colleges in my homeland. Furthermore, he was practicing Surgery in khartoum teaching dental hospital, one of the biggest tertiary centers of OMFS in Sudan.

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