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**Coexistence of cervical extramedullary plasmacytoma and squamous cell carcinoma:
a case report**

Zhang *et al.* Coexistence of cervical extramedullary plasmacytoma and squamous cell carcinoma

Abstract

BACKGROUND

Extramedullary plasmacytoma (EMP), a variant form of myeloma, is a rare solid plasma cell tumor that originates from the bone marrow hematopoietic tissue and accounts for about 3% of all plasma cell tumors. EMP can affect various tissues and organs, about 90% of which is found in the head and neck. However, EMP in the reproductive organs

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Extramedullary plasmacytoma of the eyelid: A case report ...

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Both basal cell carcinomata and squamous cell carcinomata usually occur in the lower lid as opposed to sebaceous gland carcinoma, which is present in the upper lid. All of these are usually seen in the elderly...

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Coexistence of Extramedullary Plasmacytoma and Fungus Balls in the Paranasal Sinuses: Report a Case
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Coexistence of Extramedullary Plasmacytoma and Fungus Balls in the Paranasal Sinuses: Report a Case
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Mar 01, 2015 · Introduction. **Extramedullary plasmacytoma** (EMP) is a rare tumour, accounting for 3% of all plasma cell neoplasms and less than 1% of all head and neck tumours [1-41]. Approximately 80-90% of EMPs occur in the head and neck, mainly in the paranasal sinuses, nasal cavity, oral cavity and pharynx [1-41]. Laryngeal EMP, which comprises ~6-18% of all EMPs, is a rare tumour but increasingly reported ...

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Concomitant Extramedullary Plasmacytoma in the Oropharynx ...

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Abstract

Introduction

Case Presentation

Discussion

We report a rare case of hypopharyngeal squamous cell carcinoma occurring synchronously with extramedullary **plasmacytoma** (EPM) of the oropharynx in which radiotherapy was used as the curative treatment. A 73-year-old man presented with a sore throat that had persisted for 6 months. Examination revealed a superficial, smooth tumorous lesion at the base of his tongue with a red hue in the oropharynx. In addition, a protruding tumor was observed on the mucosal surface in the right piriform recess of the ...