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Solitary bone plasmacytoma of the upper cervical spine: A case rep



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PLASMACYTOMA OF THE CERVICAL SPINE: A CASE STUDY

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A **plasmacytoma** is considered to be a **solitary** form of **multiple myeloma**. [1] These lesions are typically found in the vertebral bodies of the thoracic and lumbar spine in patients with an average onset age of 50 years. This is in contrast to the average onset age for **multiple myeloma**, which is 60 to 70 years.

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Surgically, **solitary bone plasmacytoma (SBP)** of the **craniocervical junction (CCJ)** is typically treated with cement augmentation and occipital-cervical stabilization (OCS). In the orthopedic **spine literature**, various surgical treatment options have been described for SBP, but only a few studies exist describing SBP of the CCJ with treatment involving cement augmentation alone.

Author: Matthew J. Yousif, Taha A. Faruqi, Rake... Publish Year: 2017

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Solitary bone plasmacytoma of the upper cervical spine: A case report and literature review

Abstract

BACKGROUND

Solitary bone plasmacytoma (SBP) of the upper cervical spine is a rare diagnosis. The exact role of surgery for SBP remains unclear.

CASE SUMMARY

We present the first case of solitary bone plasmacytoma (SBP) of the C2. A 69-year-old Chinese woman presented with severe neck pain and limitation of rotative activity for 2 mo (months). She underwent anterior one-stage

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