Solitary fibrous tumor of the accessory parotid gland: a unique case

Aksesuvar parotis bezinin izole fibröz tümörü: Benzersiz bir olgu

Solitary fibrous tumors are benign spindle-cell neoplasms, mostly originating from the visceral pleura. They are common in individuals aged 20-70 with no sex predilection. To our knowledge, this is the unique case of the solitary fibrous tumor originating from the accessory parotid gland in the literature.

Key Words: Accessory parotid gland; hemangiopericytoma; solitary fibrous tumor.

CASE REPORT

A 51-year-old male presented with a two-year history of swelling in the right midface. He denied pain, progression, numbness or tingling sensations. His facial nerve functions were all intact. Head and neck examination revealed a 4 cm mobile, firm mass at the right anterior parotid region without any skin change. Computed tomography of the neck showed a 3.3x3.6 cm soft tissue mass with diffuse enhancement in...