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Title	Giant Cell Angiofibroma of Oral Cavity
Author(s)	Hunaina Al-kind1, Mina George1, Mohammed Al-Harhi2 (1) Histopathology department, Directorate General of Khoula Hospital (2) Dental department, Al-Nahdha Hospital
E-mail	alkindihunaina@hotmail.com
Aim	To present a case of a 23-year-old male complaining of slow growing left cheek swelling of 8 months duration which was excised. .
Materials & Methods	Giant cell angiofibroma is a rare distinctive benign slow growing soft tissue neoplasm which most often involves the orbital region and eyelids of middle-aged adults. It has also been observed in the oral cavity
Result	Histopathology of this tumour shows bland, oval to spindle cells set in a collagenous or myxoid stroma with multinucleated giant cells and angiectoid spaces. Characteristically the mononuclear cell and multinucleated stromal cells are positive for CD34, CD99 and less frequently BCL2.
Conclusion	This is a rare case of giant cell angiofibroma involving the oral cavity