IMPACT: International Journal of Research in Applied, Natural and Social Sciences (IMPACT: IJRANSS)

ISSN (P): 2347-4580; ISSN (E): 2321-8851 Vol. 6, Issue 7, Jul 2018, 41-46

© Impact Journals



## CASE REPORT: PRIMARY INTRAOSSEOUS NEUROFIBROMA OF MAXILLA

Rhagavendra Reddy<sup>1</sup>, Ravi Prakash<sup>2</sup>, M. Rajini Kanth<sup>3</sup>, B. Radhika<sup>4</sup>& C. N. V. Akhila<sup>5</sup>

<sup>1</sup>Professor, Oral and Maxillofacial Surgery, G.PullaReddy Dental College and Hospital, Kurnool,

Andhra Pradesh, India

<sup>2</sup>Head of Department, Oral Pathology and Microbiology, G.PullaReddy Dental College and Hospital, Kurnool, Andhra Pradesh, India

<sup>3</sup>Professor, Oral Pathology and microbiology, G.PullaReddy Dental College and Hospital, Kurnool, Andhra Pradesh, India

<sup>4,5</sup> Research Scholar, Oral Pathology and Microbiology, G.PullaReddy Dental College and Hospital, Kurnool,
Andhra Pradesh, India

Received: 25 Jun 2018 Accepted: 17 Jul 2018 Published: 31 Jul 2018

## **ABSTRACT**

The present article is a case report of solitary neurofibroma of the oral cavity in a 50-year old male patient. Pateint reported with a chief complaint of swelling in relation to upper front teeth region since two months. Based on clinical, radiographical and histopathological findings the diagnosis of neurofibroma was made. Neurofibroma involving oral cavity as the primary lesion is very rare in occurrence. It mainly involves tongue, palate and buccal mucosa. Surgical excision is performed in the present case.

KEYWORDS: Solitary Neurofibroma, Intraosseous Neurofibroma, Soft Tissue Tumor of Palate