AGGRESSIVE VARIANT OF ORAL VERRUCOUS CARCINOMA WITH
EXTENSIVE MANDIBULAR INVOLVEMENT: A RARE CASE REPORT

Dr. R.S. Sathawane¹, Dr. Nikita Agrawal², Dr. Abhijeet Deoghare³, Dr. Deepti Patel²

1. Professor and Head
2. Post graduation student
3. Reader
   Department of Oral Medicine and Radiology,
   Chhattisgarh Dental College and Research Institute, Sundra, Rajnandgaon,
   Chhattisgarh, India
   PIN- 491441

Address for correspondence-
Dr. Nikita Agrawal, A/66, Amrapali society, Dhamtari road, Raipur, (C.G.) PIN- 492001
Phone no.+91 7748806666
Email- writetonikitaagrawal@gmail.com

ABSTRACT

Spit tobacco associated malignancy includes two varients: Oral verrucous carcinoma (OVC) and oral squamous cell carcinoma (OSCC). OVC was first reported by Ackermann in 1948.¹ It is a rare, distinct low grade variety of well differentiated OSCC.² OVC is painless, slow growing, looking like cauliflower with thick white warty surface, locally invasive and rarely metastasize.¹ Rarely, the adjacent tissues including bone & cartilage may be involved and destroyed. Here we report a case of aggressive variant of OVC with extensive mandibular destruction.

KEY WORDS

Spit tobacco, Aggressive, Oral Verrucous carcinoma, Oral squamous cell carcinoma, Extensive bone destruction