

PLASMA CELL GRANULOMA OF GINGIVA – A CASE REPORT

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ABSTRACT

Plasma cell granuloma is a rare benign reactive lesion often considered by the name “Pseudoinflammatory tumor”.¹ The most common site of occurrence is lung, followed by brain, kidney, heart, and GIT. Head and neck sites are also involved with a considerable frequency. Oral cavity PCG is very rare in occurrence. Intraorally, it affects the tongue, and rarely gingiva.² PCG histopathologically shows abundant plasma cell component; thereby, they are often mistaken for plasmacytoma, and thorough knowledge of this lesion is significant. In this article, we present a case report of a 45-year-old male, with an enlargement in the maxillary anterior gingiva, which was diagnosed as PCG.

KEYWORDS: *Inflammatory Pseudotumor, Plasma Cell Granuloma, Gingiva, Plasma Cells*