## **Pictorial Quiz**

## Mehwash Kashif

A 22-year-old female presented in dental OPD with complain of painful swelling in the right maxillary canine region for last two months. Orthopantomogram shows a pear-shaped well-defined radiolucent area causing bone resorption, between the diverging roots of right maxillary central incisor and first premolar tooth with no evidence of

root resorption. Histopathology of the lesion revealed a benign encapsulated mass composed of whorls, sheets and strands of epithelial cells, and microcysts with an eosinophilic material. Foci of amorphous material, areas of haemorrhage, dilated and congested blood vessels were also noted.



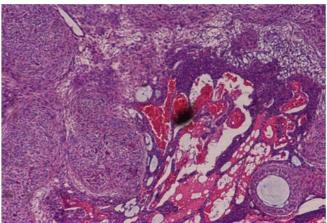


Fig. 1. Showing radiolucency in maxillary anterior region

Fig. 2. Histopathological findings.

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Correspondence: Dr. Mehwash Kashif Department of Oral Maxillofacial Surgery Karachi Medical and Dental College Email: mehwashkashif@gmail.com Date of Submission: 11th May 2018 Date of Acceptance: 2nd May 2018 What is your diagnosis based on orthopantomogram and histopathology?

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