Large Dentigerous Cyst Associated to an Impacted Mandibulary Canine

Hariri El Mehdi*, Chhoul Hakima and El Mohtarim Bouabid
Department of Pediatric Dentistry, Military Hospital of Rabat, Morocco

Clinical Image

A 40-years-old male patient presented to the Military Hospital in Rabat on March 19, 2019, with swelling on the right side of the lower jaw, the face was asymmetric and the overlying skin was normal with no submandibular lymph nodes. The patient had a history of facial swelling which started 28 months ago; however, the swelling had become painful and increased in size rapidly with some creeping sensation in the lower lip within the last two weeks. Intra-orally, there was a mesial carie on 46, and a residual racine of the 47. Radiographic examination included a panoramic radiograph revealed a large radioluent lesion with a well-defined radiopaque margin on the right side of the mandible extended from the distal surface of 46 to the mesial surface of 33. It surrounded an impacted canine 43, which had incomplete root. We evoked the diagnosis of a dentigerous cyst in relation with an impacted mandibulary canine in the right side by confronting clinical and radiographic signs (Figure 1).

*Correspondence:
Hariri El Mehdi, Department of Pediatric Dentistry, Mohamed V University of Rabat, Military Hospital of Rabat, Rabat, Morocco, Tel: 00212668607363; E-mail: haririelmehdi@gmail.com

Received Date: 15 Jun 2019
Accepted Date: 02 Jul 2019
Published Date: 09 Jul 2019

Citation:

Copyright © 2019 Hariri El Mehdi. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.