

高雄醫學大學附設中和紀念醫院口腔病理診斷科X光報告單

患者姓名：李XX 病歷號碼：142XXXX 性別：F 年齡：30

送檢醫師：曾于娟 攝影日期：96,03,03 報告日期：96,03,13

臨床診斷：

cementoblastoma associated with the apical portion of tooth 36

攝影方式： periapical panoramic TMJ view
 cephalometry occlusal sialography
 others

X光診斷：

- 1) cementoblastoma associated with the apical portion of tooth 36
- 2) periapical osteosclerosis

Main X-ray findings :

There is a well-defined, homogenous, bulbous, radiopaque mass associated with the DB root apical portion of the mandibular left first molar. A radiolucence rim appears to be seen surrounding the mass. The mass extends from the DB root apex of tooth 36 to the superior border of mandibular canal, and from the furcation area of tooth 36 to the MB root apex of tooth 37, measuring approximately 1 x 1.4 cm in diameter. The root resorption of mandibular first molar has occurred. The genioplasty has been performed and the chin was fixed with wires.

Sinus: unremarkable

Condyle: unremarkable

Dental findings :

- tooth abnormality:
- caries: 45(M), 46(M)
- periodontal condition: Generalized horizontal bony destruction of maxilla
- calculus:
- missing tooth: 18, 28, 38, 48
- endodontic condition: 22(post & core)
- restoration (e.g. C & B): Metal: 14, 15, 16, 17
PFM: 11, 12, 13, 21, 22, 23
- filling (e.g. amalgam): 36, 37, 44, 45, 46, 47
- residual root:
- others: PDL widening: 33, 35, 42, 43, 46
Bracket: 31, 23, 33, 34, 35, 36, 41, 42, 43, 44, 45, 46

Clerk : _____

Intern : 張令怡 _____

Resident : _____

V.S. : _____

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