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<th>Title</th>
<th>Cell cycle regulatory proteins and oral squamous cell carcinoma development</th>
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<td>Author(s)</td>
<td>Schoelch, ML; Fu, KK; Silverman, JR; McMillan, A; Dekker, NP; Le, QT; Ziober, BL; Ng, I; Regezi, JA</td>
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Cost of Endodontic Procedures in a French Dental School

P. ROLLAND, C. THEVET, S. BARBE AND F. ROYTH (Dental School, University of Paris VII, FRANCE).

Clinical costs, in recent years, have become an important consideration in dental care, and many recent studies have evolved the problem of cost management in dental schools. The aim of this study is to determine the cost of endodontic procedures in a pedodontic clinic, by the identification of the different cost components. During one school year (between October 1996 and July 1997), the number and duration of appointments and procedures were recorded. Results show that the cost components have been reduced to two separate forms for endodontic procedures on first and second molars. The use of a rubber dam system and the obturation material was greatly reduced, in the same way, the obturation technique was more vertical oriented. Clinicians were from fourth year and fifth year dental students. The survey takes into account the fixed, variable, direct and indirect costs and is based on 458 cases. There is no achievement of cost therapy (most cost orientation) in 19% of the cases. The duration of treatment (average of 19.63/min) constitutes 70.55% of the cost. A significant difference is found (P<0.01) between average costs for initial treatment (equivalent US 1279) and endodontic retreatment costs (US 1254.67). The cost of the first treatment is 1.78 times greater, and the cost of endodontic retreatment is 5.08 times greater, than the French health-care legal values (equivalent to US 567).

The study shows that there is a disproportionate divergence between the cost of endodontic procedures performed in dental school and the French healthcare legal values.

Cell cycle analysis in oral epithelial dysplasia.

R. J. OLIVER and G. A. BLACKMAN (Dental Pathology Unit, Glasgow Dental Hospital and School).

The aim of this study was to assess the effectiveness of CEF provided by the Pontifical Medical and Dental Board in the South and Mid-West Region of Ireland from 1996 - 1997 in terms of (i) endodontists by dentists (ii) endodontist by patient. The results of the survey were analysed by the Deanery of Dental Education in Dublin. The findings of this survey indicate that dental caries has decreased and the use of denture is increasing. The cost of dental treatment is 1.78 times greater, and the cost of endodontic retreatment is 5.08 times greater, than the French healthcare legal values (equivalent to US 567).

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