

Latest trends in endodontic microsurgery and replantation: Long-term success and clinical implication

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Recently, the dental field has seen significant advancements in implant treatments. However, with the increasing frequency of these treatments, there have also been numerous reports of inevitable side effects and complications, highlighting the growing importance of recognizing the value of natural teeth. Endodontic microsurgery and intentional replantation, which are the final treatment options for preserving natural teeth, have seen a significant improvement in success rates compared to the past. However, it is true that the frequency of these treatments is not very high in our country due to socio-economic factors. Therefore, in this lecture, we will examine the effectiveness of these treatment methods through cases of microsurgical apical surgery and intentional replantation with long-term follow-up, and discuss the correct techniques for these procedures.

Profile

- * Graduated Yonsei University College of Dentistry with a Master's and Doctoral degree.
- * Specialty training in Endodontics at the University of Pennsylvania and served as Adjunctive Assistant Professor.
- * Dean of Yonsei University College of Dentistry and Chairperson of the Korean Dental Education Association
- * Former President of the Korean Academy of Conservative Dentistry.
- * Organizing Committee Chair for the 2018 World Endodontic Congress.
- * Present, Full member of the National Academy of Medicine of Korea and Professor, Department of Conservative Dentistry, Yonsei University College of Dentistry.