



Intentional Replantation revisited

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Abstract:

Intentional replantation (IR) is a predictable treatment alternative for patients to retain their teeth. However, it is not widely practiced, with the recent introduction of advanced bio materials and better understanding of periodontal healing there has been an increase in interest in (IR) especially from the endodontic community. The first line of treatment after primary endodontic treatment fails and retreatment is unpredictable is usually apical surgery. Sometimes apical surgery is also not practical due to anatomic, logistic or patient related factors. IR can be a viable alternative in those circumstances and will yield consistent results in the hands of trained general dentists and specialists. IR should be offered to patients as a viable alternative treatment to extraction and implant placement because it has comparable survival rates to dental implants and is highly cost-effective.



Biography: Dr.Fahad Umer graduated from Karachi Medical & Dental College at the top of his class in 2005, Later he joined residency in Operative Dentistry at The Aga Khan University Hospital and graduated in 2012, he was awarded fellowship by College of Physicians and Surgeons after his residency. He was also awarded fellowship by International congress of Oral Implantology in 2016. Consequently he got enrolled at university of Pennsylvania as International resident where particular focus of training was endodontic microsurgery

Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au-Ag-Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

[39th Asia Pacific Dental and Oral Health Congress](#)

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