

Overall Outcome Other Factors affecting Outcome:

Influence of magnification Root-end filling material MTA / BC putty Periodontal involvement Re-surgery history of failures / prognosis Long term prognosis healing reversal?

Postoperative Instructions

1) Do not brush area of surgery on the day of surgery. Use small Q-tip with mouth rinse to clean carefully. Brush everywhere else.

2) Leave surgical area alone. Do not raise the lip in front of mirror and "inspect" - let tissues heal

3) Do not smoke for at least one week - this is your time to quit smoking !!!

4) Do not overactively rinse your mouth.

5) Soft diet for first few days.

6) Ibuprofen, Chlorhexidine rinse, [Amoxicillin if needed].

7) Get advice from the office if any problems arise.

Follow-up Schedule

Time Period	Treatment
Night after the surgery	Call the patient to check and ensure
3-7 days	Clinical check and suture removal
1 year	Clinical check and radiographic follow-up
2 years	
4 years	

Adjust based on individual procedure and/ or patient needs



1 year F/U

2 years F/U







































Clinical Research JOE — Volume 38, Number 9, September 2012	Clinical Research JOE — Volume 38, Number 9, September 2012
Long-term Outcome of the Cases Classified as Successes Based on Short-term Follow-up in Endodontic Microsurgery Mingi Song, DDS, MSD, Polo and Eulsong Kim, DDS, MSD, PBD T cases failed	Long-term Outcome of the Cases Classified as Successes Based on Short-term Follow-up in Endodontic Microsurgery and Euseong Kim, DDS, MSD, Woncho Chang, DDS, MSD, Seung-Jong Lee, DDS, MSD, PBD. T cases failed
Case Lation type Short form Evaluation at the program Rearry Case of failure (a) Drds Incomplete Lation at a locate Yes Case of failure (b) Drds Incomplete Lation at a locate Yes Case of failure (b) Drds Incomplete Exclusion(a) Yes Case of failure (b) Drds Incomplete Exclusion(a) Yes Lation data increase (b) Drds Incomplete Exclusion(a) Yes Lation data increase (b) Drds Incomplete Exclusion(a) Yes Lation data increase (b) Drds Exclusion(a) Exclusion(a) Yes Lation data increase (b) Drds Exclusion(a) Exclusion(a) No Unitation(a) (b) Drds Texestering Exclusion(a) No Unitation(a)	Case Lesion type Endowage obtained (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
91.5% - success over period of 2-5 years 172 cases - healed case with lateral canal, resurgery and healing	91.5% - success over period of 2-5 years 172 cases - healed are the total and the total and the total and the total and the total are total and the total and the total are total and the total and the total are total and the total area and total area area and total area and total area area and total area area and total area area area area area area area ar
93.3%/ 91.5% success at 6-10 years f/u 104 cases f/u	93.3%/ 91.5% success at 6-10 years f/u 104 cases f/u
A second surgery was carried out after finding of failure	A second surgery was carried out after finding of failure











