



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Research and Reports in Dentistry
Manuscript Number:	Ms IJRRD_43021
Title of the Manuscript:	NON SURGICAL MANAGEMENT OF LARGE CYST LIKE LESION USING TRIPLE ANTIBIOTIC PASTE
Type of Article:	Case Study

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. Apical size preparation was adequate. Huge chronic lesion was the cause of persistent purulent discharge.. Reference pls 2.As calcium hydroxide failed to heal the lesion TAP was the only choice apart from surgical endodontics.. Reference pls. Is there a limit on the time of CaOH₂ usage? Is there a xray that shows that CaOH₂ had penetrated till WL? 3. Radiograph was taken to eliminate any error if possible due to apex locator.. Is there a diff b/w radiographic and anatomic apex? 4. Grammar- Various software are available online to confirm the same	1,2 Sonali Taneja, Contemporary Clinical Dentistry, Jan- Mar 2010 Vol 1 issue 1 Non surgical healing of large periradicular lesions using a triple antibiotic paste; A Case series Calcium hydroxide was used but symptoms did not subside. Non surgical treatment when not successful ,additional treatment options should be considered. Surgery may occasionally be required . also in her series drainage was seen after preparation Maria fernandes , J conservative dent , 2010 oct dec 13(4); 240-245 Nicholls E , 3rd ed , Bristol: John Wright sons Ltd;1984 Endodontics ;p206 Surgical intervention is recommended only after non surgical techniques have failed Zarei M, Fracture resistance of human root dentine exposed to calcium hydroxide intervisit medication at various time periods; an invitro study ..Dent Traumatol 2013 april 29 (2) ; 156-60 Ca(oh)₂ showed a significant decrease in peak load at fracture when compared to control groups at end of 1st , 3rd and 6th month of treatment and suggested that ca(oh)₂ for periods longer than one month should be used with caution.. 3 preparation was done 0.5mm short of radiographic apex