



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	2014_BJMMR_12648
Title of the Manuscript:	PRF and Nanocrystalline Hydroxyapatite with Collagen Combination in Treatment of Periapical Lesion : A Novel Approach
Types of article	Case Study

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Dear Author, I read carefully your response. Thank you very much your effort, however it is still unclear the combination of PRF and Nanocrystalline Hydroxyapatite with Collagen Combination in basic literature for healing on apical periodontitis. I would like to read more paper ex vivo studies on the healing of these materials. Number 16th reference is duplicated from original review in the text. Six-month follow up and one case is so lack of understanding of your aim. An ethical committee approval number must be show on the care presentation part. Unfortunately I must reject your paper	Following references are mentioned were combination of PRF and hydroxyapatite graft material are used. Combination has showed positive outcomes in less time period. 1. Vaishnavi C, Mohan B, Narayanan LL. Treatment of endodontically induced periapical lesions using hydroxyapatite, platelet-rich plasma, and a combination of both: An in vivo study. J Conserv Dent. 2011 ; 14(2): 140-146. 2. Shivashankar VY, Johns DA, Vidyanath S, Sam G. Combination of platelet rich fibrin, hydroxyapatite and PRF membrane in the management of large inflammatory periapical lesion. J Conserv Dent 2013;16:261-4 3. Ari, Geetha / Kumar K., Anil / Ramakrishnan, Thyagarajan. Treatment of an intrabony defect combined with an endodontic lesion: a case report. Endodontic Practice Today 2010; 4(3):215-222. Apart from these references I am sending Publications overview PRF (Platelet Rich Fibrins) and other blood derived biomaterials from the year 2001 to 2014 as pdf attachment via email. I hope this much literature will satisfy the reviewer and help in explaining my aim of publishing this case study.