

Case studies that have used regenerative endodontic procedures

Banchs F, Trope M. Revascularization of immature permanent teeth with apical periodontitis: new treatment protocol? J Endod 2004;30:196-200.

[http://www.jendodon.com/article/S0099-2399\(05\)60120-3/abstract](http://www.jendodon.com/article/S0099-2399(05)60120-3/abstract)

Cehreli ZC, Isbitiren B, Sara S, et al. Regenerative endodontic treatment (revascularization) of immature necrotic molars medicated with calcium hydroxide: a case series. J Endod 2011;37:1327-30.

[http://www.jendodon.com/article/S0099-2399\(11\)00664-9/abstract](http://www.jendodon.com/article/S0099-2399(11)00664-9/abstract)

Chueh LH, Ho YC, Kuo TC, et al. Regenerative endodontic treatment for necrotic immature permanent teeth. J Endod 2009;35:160-4.

[http://www.jendodon.com/article/S0099-2399\(08\)00983-7/abstract](http://www.jendodon.com/article/S0099-2399(08)00983-7/abstract)

Chueh LH, Huang GT. Immature teeth with periradicular periodontitis or abscess undergoing apexogenesis: a paradigm shift. J Endod 2006;32:1205-13.

[http://www.jendodon.com/article/S0099-2399\(06\)00676-5/abstract](http://www.jendodon.com/article/S0099-2399(06)00676-5/abstract)

Cotti E, Mereu M, Lusso D. Regenerative treatment of an immature, traumatized tooth with apical periodontitis: report of a case. J Endod 2008;34:611-6.

[http://www.jendodon.com/article/S0099-2399\(08\)00192-1/abstract](http://www.jendodon.com/article/S0099-2399(08)00192-1/abstract)

Ding RY, Cheung GS, Chen J, et al. Pulp revascularization of immature teeth with apical periodontitis: a clinical study. J Endod 2009;35:745-9.

[http://www.jendodon.com/article/S0099-2399\(09\)00137-X/abstract](http://www.jendodon.com/article/S0099-2399(09)00137-X/abstract)

Iwaya S, Ikawa M, Kubota M. Revascularization of an immature permanent tooth with periradicular abscess after luxation. Dent Traumatol 2011;27:55-8.

<http://www.ncbi.nlm.nih.gov/pubmed/21244629>

Iwaya SI, Ikawa M, Kubota M. Revascularization of an immature permanent tooth with apical periodontitis and sinus tract. Dent Traumatol 2001;17:185-7.

<http://www.ncbi.nlm.nih.gov/pubmed/11585146>

Jadhav G, Shah N, Logani A. Revascularization with and without platelet-rich plasma in nonvital, immature, anterior teeth: a pilot clinical study. J Endod 2012;38:1581-7.

[http://www.jendodon.com/article/S0099-2399\(12\)00876-X/abstract](http://www.jendodon.com/article/S0099-2399(12)00876-X/abstract)

Jeeruphan T, Jantararat J, Yanpiset K, et al. Mahidol study 1: comparison of radiographic and survival outcomes of immature teeth treated with either regenerative endodontic or apexification methods: a retrospective study. J Endod 2012;38:1330-6.

[http://www.jendodon.com/article/S0099-2399\(12\)00610-3/abstract](http://www.jendodon.com/article/S0099-2399(12)00610-3/abstract)

Jung IY, Lee SJ, Hargreaves KM. Biologically based treatment of immature permanent teeth with pulpal necrosis: a case series. J Endod 2008;34:876-87.

[http://www.jendodon.com/article/S0099-2399\(08\)00276-8/abstract](http://www.jendodon.com/article/S0099-2399(08)00276-8/abstract)

Kim JH, Kim Y, Shin SJ, et al. Tooth discoloration of immature permanent incisor associated with triple antibiotic therapy: a case report. J Endod 2010;36:1086-91.

[http://www.jendodon.com/article/S0099-2399\(10\)00280-3/abstract](http://www.jendodon.com/article/S0099-2399(10)00280-3/abstract)

Nosrat A, Seifi A, Asgary S. Regenerative endodontic treatment (revascularization) for necrotic immature permanent molars: a review and report of two cases with a new biomaterial. J Endod 2011;37:562-7.

[http://www.jendodon.com/article/S0099-2399\(11\)00055-0/abstract](http://www.jendodon.com/article/S0099-2399(11)00055-0/abstract)

Petrino JA, Boda KK, Shambarger S, et al. Challenges in regenerative endodontics: a case series. J Endod 2010;36:536-41.

[http://www.jendodon.com/article/S0099-2399\(09\)00880-2/abstract](http://www.jendodon.com/article/S0099-2399(09)00880-2/abstract)

Petrino JA. Revascularization of necrotic pulp of immature teeth with apical periodontitis. Northwest Dent 2007;86:33-5.

<http://www.ncbi.nlm.nih.gov/pubmed/17605320>

Reynolds K, Johnson JD, Cohenca N. Pulp revascularization of necrotic bilateral bicuspid using a modified novel technique to eliminate potential coronal discoloration: a case report. Int Endod J 2009;42:84-92.

<http://www.ncbi.nlm.nih.gov/pubmed/19125982>

Shah N, Logani A, Bhaskar U, et al. Efficacy of revascularization to induce apexification/apexogenesis in infected, nonvital, immature teeth: a pilot clinical study. J Endod 2008;34:919-25.

[http://www.jendodon.com/article/S0099-2399\(08\)00404-4/abstract](http://www.jendodon.com/article/S0099-2399(08)00404-4/abstract)

Shin SY, Albert JS, Mortman RE. One step pulp revascularization treatment of an immature permanent tooth with chronic apical abscess: a case report. Int Endod J 2009;42:1118-26.

<http://www.ncbi.nlm.nih.gov/pubmed/19912384>

Thibodeau B. Case report: pulp revascularization of a necrotic, infected, immature, permanent tooth. Pediatr Dent 2009;31:145-8.

<http://www.ncbi.nlm.nih.gov/pubmed/19455934>

Thibodeau B, Trope M. Pulp revascularization of a necrotic infected immature permanent tooth: case report and review of the literature. Pediatr Dent. 2007 Jan-Feb;29(1):47-50

<http://www.ncbi.nlm.nih.gov/pubmed/18041512>

Thomson A, Kahler B. Regenerative endodontics--biologically-based treatment for immature permanent teeth: a case report and review of the literature. Aust Dent J 2010;55:446-52.

<http://www.ncbi.nlm.nih.gov/pubmed/21133946>

Torabinejad M, Faras H. A clinical and histological report of a tooth with an open apex treated with regenerative endodontics using platelet-rich plasma. J Endod 2012;38:864-8.

[http://www.jendodon.com/article/S0099-2399\(12\)00287-7/abstract](http://www.jendodon.com/article/S0099-2399(12)00287-7/abstract)

Torabinejad M, Turman M. Revitalization of tooth with necrotic pulp and open apex by using platelet-rich plasma: a case report. J Endod 2011;37:265-8.

[http://www.jendodon.com/article/S0099-2399\(10\)00886-1/abstract](http://www.jendodon.com/article/S0099-2399(10)00886-1/abstract)