

REFERENCES

L-PRF in different intra-oral applications

Part II: L-PRF in open-flap debridement and ridge preservation

Prof. Nelson R. Pinto, Dr Andy Temmerman, Ana B. Castro, Simone Cortellini,
Prof. Dr Wim Teughels & Prof. Dr Marc Quirynen

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1. Dohan Ehrenfest DM, Doglioli P, De Peppo GM, Del Corso M, Charrier JB. Choukroun's platelet-rich fibrin (PRF) stimulates in vitro proliferation and differentiation of human oral bone mesenchymal stem cell in a dose-dependent way. *Arch Oral Biol.* 2010 Mar;55(3):185-94.
2. Castro AB, Meschi N, Temmerman A, Pinto N, Lambrechts P, Teughels W, Quirynen M. Regenerative potential of leucocyte- and platelet-rich fibrin. Part B: sinus floor elevation, alveolar ridge preservation and implant therapy. A systematic review. *J Clin Periodontol.* 2017 Jan; 44(1):67–82.
3. Vignoletti F, Matesanz P, Rodrigo D, Figuero E, Martin C, Sanz M. Surgical protocols for ridge preservation after tooth extraction. A systematic review. *Clin Oral Implants Res.* 2012 Feb;23 Suppl 5:22-38.
4. Temmerman A, Vandessel J, Castro A, Jacobs R, Teughels W, Pinto N, Quirynen M. The use of leucocyte and platelet-rich fibrin in socket management and ridge preservation: a split-mouth, randomized, controlled clinical trial. *J Clin Periodontol.* 2016 Nov;43(11):990-999.