

References

Successful immediate implant loading

According to the **Socket Shield** Technique

Dr Ramón Gómez Meda, Spain

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1. Hürzeler, M. B., O. Zuhr, P. Schupbach, S. F. Rebele, N. Emmanouilidis and S. Fickl (2010). 'The socket-shield technique: a proof-of-principle report.' *J Clin Periodontol* 37(9): 855–862.
2. Bäumer, D., O. Zuhr, S. Rebele, D. Schneider, P. Schupbach and M. Hürzeler (2015). 'The socket-shield technique: first histological, clinical, and volumetrical observations after separation of the buccal tooth segment – a pilot study.' *Clin Implant Dent Relat Res* 17(1): 71–82.
3. Bäumer D, Zuhr O, Rebele S, Hürzeler M.: Socket Shield Technique for immediate implant placement - clinical, radiographic and volumetric data after 5 years. *Clin Oral Implants Res.* 2017; 0, 1-9.
4. Gluckman, H., du Toit, J. & Salama, M. (2015) Guided bone regeneration of a fenestration complication at immediate implant placement simultaneous to the socket-shield technique. *International Dentistry* 5: 58–66.
5. Blaschke CH, Schwass D R.: The socket-shield technique: a critical literature review. *International Journal of Implant Dentistry* volume 6, Article number: 52 (2020).
6. Zhang, X., Wang, J., Wan, Q., & Li, L. (2020). Guided residual root preparation for socket-shield procedures: A clinical report. *The Journal of Prosthetic Dentistry*. doi:10.1016/j.prosdent.2019.11.005.