

3D-Druck: Insourcing oder Outsourcing?

Autor: ZT Darko Savic

- [1] Joda T, Brägger U: Patient-centered outcomes comparing digital and conventional implant impression procedures – a randomized crossover trial. Clin Oral Implants Res. 2016, Dec;27(12):e185-e189.
- [2] Hauptfleisch, K: Ratgeber Additive Manufacturing. 3D-Druck in- oder outsourcen? <https://www.cio.de/a/3d-druck-in-oder-outsourcen,3245890,2> (30.08.2018)
- [3] Ender A, Mehl A: In-vitro evaluation of the accuracy of conventional and digital methods of obtaining full-arch dental impressions. Quintessence Int 2014, 46(1): 9-17.
- [4] Ender A, Mehl A: Full arch scans: conventional versus digital impressions – an in-vitro study. Int J Comput Dent 2011, 14(1), 11-21.
- [5] Seelbach P, Brueckel C, Wostmann B: Accuracy of digital and conventional impression techniques and workflow. Clin Oral Investig 2013, 17(7), 1759-1764.
- [6] Patzelt SB et al.: Accuracy of full-arch scans using intraoral scanners. Clin Oral Investig 2014, 18(6), 1687-1694.