

Literaturliste zum Artikel:

Remote Monitoring: Früher exotisch, heute lässt sich jeder Zweite drauf ein!

von Dr. Aneta Pecanov-Schröder, Bonn & Kathrin Schuldt, Hamburg

- [1] Schwendicke F, Samek W, Krois J. Artificial Intelligence in Dentistry: Chances and Challenges. J Dent Res 2020, 99(7):769-774, doi: 10.1177/0022034520915714.
- [2] Sherlock in Health – How artificial intelligence may improve quality and efficiency, whilst reducing healthcare costs in Europe. Studie der PwC PricewaterhouseCoopers GmbH, Juni 2017.
- [3] WHO-Guidance: Ethics and governance of artificial intelligence for health. 28. Juni 2021, <https://www.who.int/publications/i/item/9789240029200>.
- [4] Kühnisch J, Meyer O, Hesenius M, Hickel R, Gruhn V. Caries Detection on Intraoral Images Using Artificial Intelligence. J Dent Res 2021, 20. August, doi: <https://doi.org/10.1177/00220345211032524>.
- [5] Ekert T, Krois J, Meinhold L, Elhennawy K, Emara R, Golla T, Schwendicke F. Deep Learning for the Radiographic Detection of Apical Lesions. J Endod 2019; 45(7):917-922.e5, doi: <https://doi.org/10.1016/j.joen.2019.03.016>.