

References

Quality deficiencies of sterile packaged ceramic and titanium implants

Sterile and yet dirty?

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ceramic implants – international magazine of ceramic implant technology 1/20

1. Albrektsson, T.; Becker, W.; Coli, P.; Jemt, T.; Mölne, J.; Sennerby, L. Bone loss around oral and orthopedic implants: An immunologically based condition. *Clin. Implant Dent. Relat. Res.* 2019, 21, 786–795, doi:10.1111/cid.12793.
2. Granchi, D. et al., The influence of alumina and ultra-high molecular weight polyethylene particles on osteoblast-osteoclast cooperation. *Biomaterials*, 2004. 25(18): p. 4037-45.
3. Duddeck, D.; Albrektsson, T.; Wennerberg, A.; Mouhyi, J; Norton, M.; Canullo, L.; Beuer, F. CleanImplant Trusted Quality Mark 2017–2018 — Guideline and Consensus Paper. Available online: www.cleanimplant.org (accessed on March 2020).
4. Duddeck D.; Albrektsson T.; Wennerberg A.; Larsson C.; Beuer F.; On the Cleanliness of Different Oral Implant Systems: A Pilot Study. *J Clin Med.* 2019;8(9), doi: 10.3390/jcm8091280.