

Erik Jonsson School of Engineering and Computer Science

***Effects of Titanium Oxide Surface Properties on
Bone-Forming and Soft Tissue-Forming Cells***

UT Dallas Author(s):

Sutton E. Wheelis
Ana Gabriela Montaña-Figueroa
Manuel A. Quevedo-Lopez
Danieli C. Rodrigues

Citation:

Wheelis, S. E., A. G. Montaña-Figueroa, M. Quevedo-Lopez, and D. C. Rodrigues. 2018. "Effects of titanium oxide surface properties on bone-forming and soft tissue-forming cells." *Clinical Implant Dentistry and Related Research* 20(5): 838-847, doi:10.1111/cid.12656

Access to full text is restricted to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

<http://utd.edu/t/4931>