

Supporting Information

Femtosecond Bessel Laser Preparing a Nontoxic Slippery Liquid-Infused Porous Surface (SLIPS) for Improving the Hemocompatibility of a NiTi Alloy

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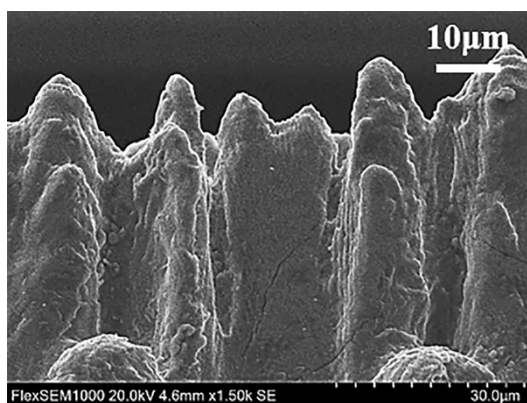


Figure S1. The sectional SEM image of the laser-induced microholes on NiTi alloy that was processed by femtosecond Bessel laser.

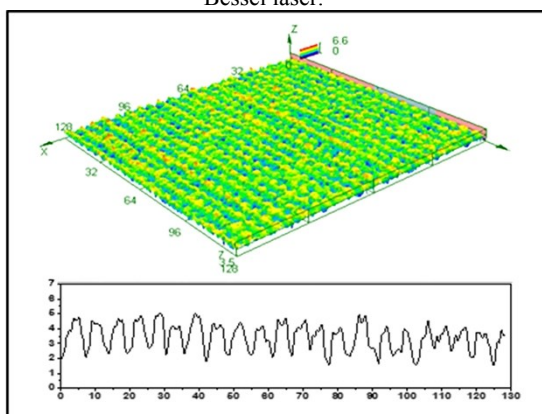


Figure S2. Laser confocal microscopy image of the porous structure on NiTi alloy that was processed by femtosecond Bessel laser.