Supporting Information


Nanowell-Trapped Charged Ligand-Bearing Nanoparticle Surfaces: A Novel Method of Enhancing Flow-Resistant Cell Adhesion

Phat L. Tran, Jessica R. Gamboa, Katherine E. McCracken, Mark R. Riley, Marvin J. Slepian,* and Jeong-Yeol Yoon*
**Supporting Information 1.** Will be uploaded separately.

**Supporting Information 2. Biochamber design.** The biochamber is connected to a pulsatile pump with media reservoir to mimic blood flow. The biochamber can hold up to 5 cell-seeded chips. The arrow indicates the flow direction.

**Supporting Information 3.** Will be uploaded separately.