Multiple and Periodic Measurement of RBC Aggregation and ESR in Parallel Microfluidic Channels under On-Off Blood Flow Control

Yang Jun Kang 1,* and Byung Jun Kim 2

1 Department of Mechanical Engineering, Chosun University, 309 Pilmun-daero, Dong-gu, Gwangju 61452, Korea
2 Department of Biomedical Science and Engineering, Gwangju Institute of Science and Technology (GIST), Gwangju 61005, Korea; gene392@gist.ac.kr

Figure S1 Microscopic images for showing a microfluidic device with parallel microfluidic channel (n) [(a) n=1, (b) n=2, (c) n=3, and (d) n=4].