Electronic Supplementary Material (ESI) for Lab on a Chip. This journal is © The Royal Society of Chemistry 2022

Supplementary information

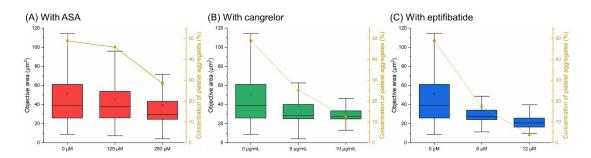


Fig. S1 Effects of ASA (A), cangrelor (B), and eptifibatide (C) under stenosis (10-min perfusion). Left y-axis: the size distribution of single platelets and platelet aggregates. Right y-axis; the concentration of platelet aggregates.

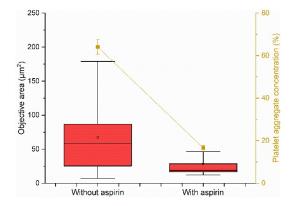


Fig. S2 The effect of ASA on inhibiting AA-induced platelet aggregation, without ASA (left) and with ASA (right). Left y-axis: the size distribution of single platelets and platelet aggregates. Right y-axis; the concentration of platelet aggregates.

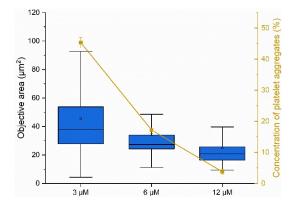


Fig. S3 Dose relationship of eptifibatide on stenosis-induced platelet aggregation. Left y-axis: the size distribution of single platelets and platelet aggregates. Right y-axis; the concentration of platelet aggregates.