

Supplementary material

Hosokawa K, Ohnishi-Wada T, Nagasato T, et al. New methodological approaches for assessing thrombus formation in cardiovascular disease. *Kardiol Pol.* 2020; 78: 667-673. doi:10.33963/KP.15493

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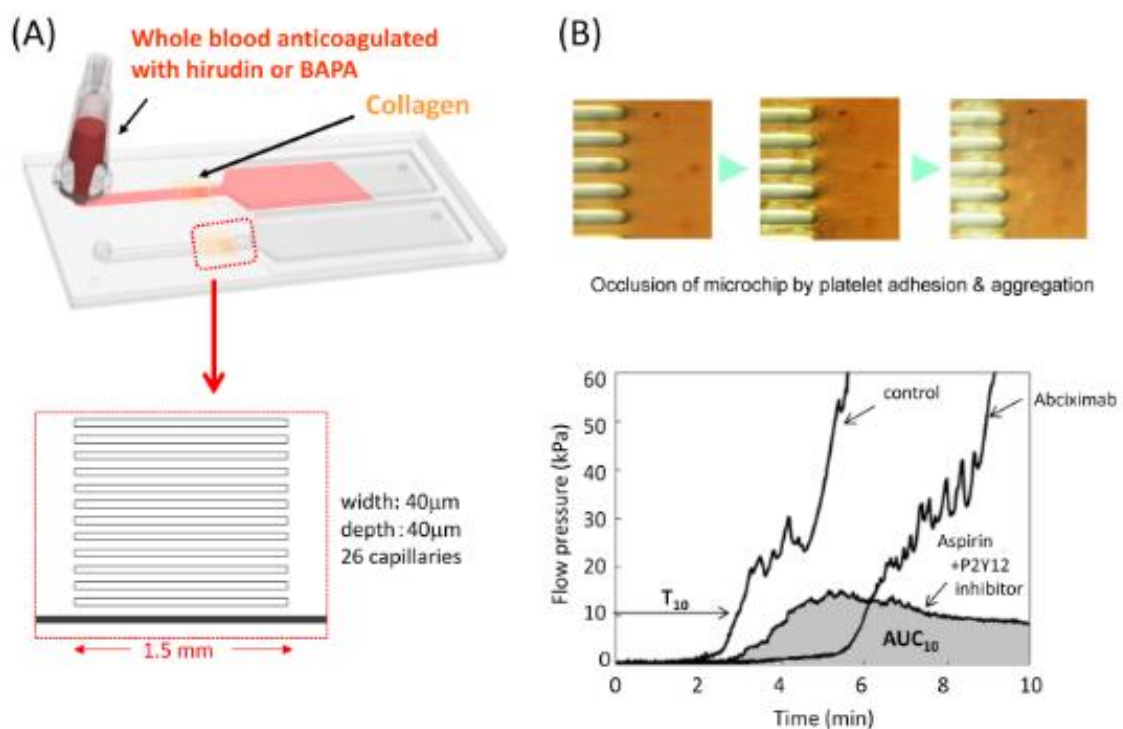


Figure S1. Schematic diagrams of PL chip analysis: A - microcapillaries and coating of the PL chip; B - platelet thrombi formation inside the PL chip (upper) and the typical flow pressure patterns in the absence or presence of antiplatelet agents (lower).

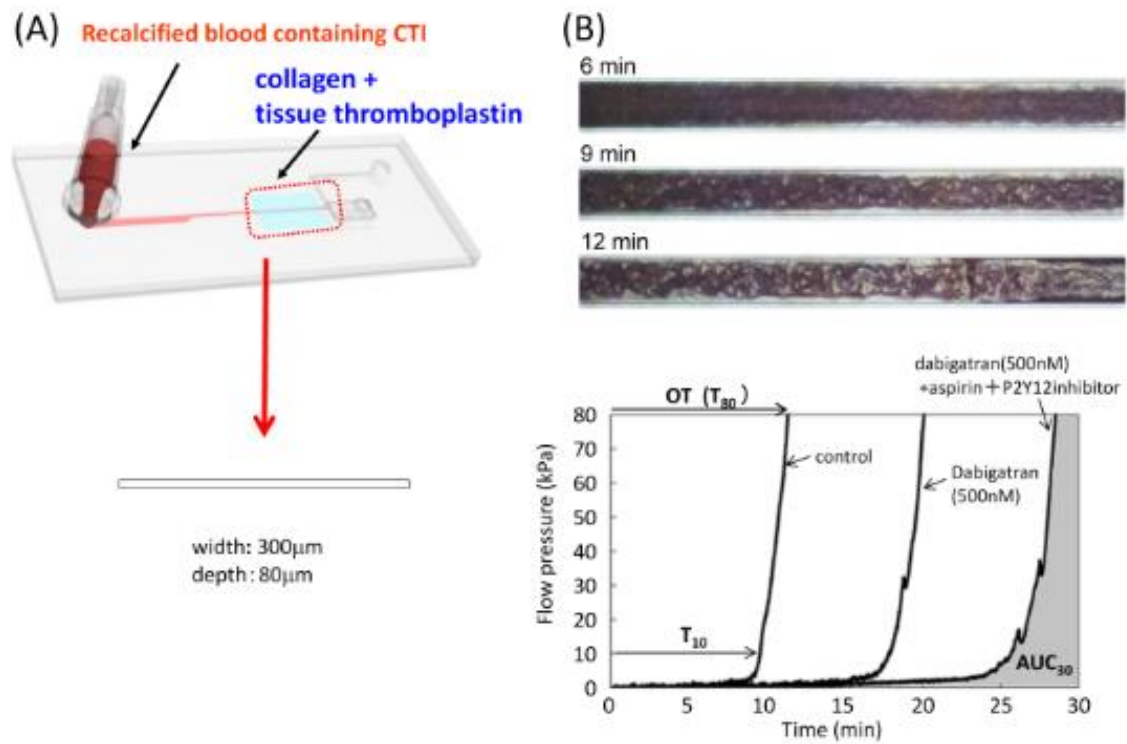


Figure S2. Schematic diagrams of AR chip analysis: A - microcapillary and coating of the AR chip; B - white thrombi formation inside the AR chip (upper) and the typical flow pressure patterns in the absence or presence of antiplatelet agents (lower).