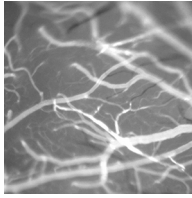
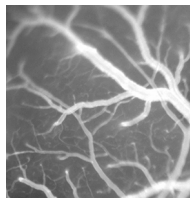


## SUPPLEMENTAL MATERIAL

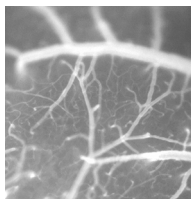
Ahn et al., <http://www.jem.org/cgi/content/full/jem.20131751/DC1>



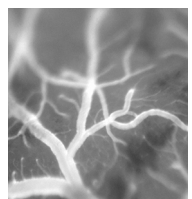
**Video 1. Intravital imaging of FeCl<sub>3</sub>-induced thrombosis of vehicle-treated WT mice.** Blood flow and blood vessel occlusion were visualized using time-lapse epifluorescence microscopy as increasing concentrations of FeCl<sub>3</sub> (5, 10, and 15%) were added directly to the brain surface.



**Video 2. Intravital imaging of RU-505-treated WT mice.** Blood flow and blood vessel occlusion were visualized using time-lapse epifluorescence microscopy as increasing concentrations of FeCl<sub>3</sub> (5, 10, and 15%) were added directly to the brain surface.



**Video 3. Intravital imaging of vehicle-treated Tg6799 mice.** Blood flow and blood vessel occlusion were visualized using time-lapse epifluorescence microscopy as increasing concentrations of FeCl<sub>3</sub> (5, 10, and 15%) were added directly to the brain surface.



**Video 4. Intravital imaging of RU-505-treated Tg6799 mice.** Blood flow and blood vessel occlusion were visualized using time-lapse epifluorescence microscopy as increasing concentrations of FeCl<sub>3</sub> (5, 10, and 15%) were added directly to the brain surface.