Supplemental figure 1
Supplemental Figure 1.  The combination of FAG and leukocyte transmigration Assay

The combination FAG images and infiltrated AO-positive leukocytes images in OIR. (A) Before fluorescein injection, the number and location of the infiltrated AO-positive leukocytes were visualized.  (B-D) Fluorescein angiography (FAG) images using Optos Panoramic 200TX system in OIR mouse model.  (B) FAG image in early phase, (C) Middle phase, (D) Late phase.  FAG images could view the neovascular fronds and fluorescein leakage corresponds to the position of the infiltrated AO-positive leukocytes.