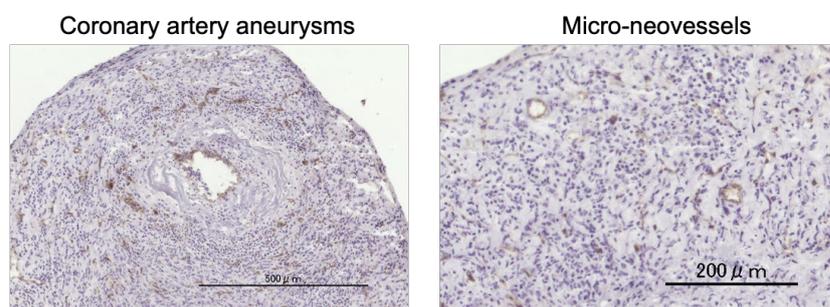


Supplementary data S1



In the endothelial epithelium of the aorta, eNOS was suppressed by CAWS treatment. On the other hand, inflammation was observed at the aortic root in all CAWS-treated individuals, and eNOS expression was strong in the endovascular epithelium of the coronary artery aneurysms and the neovascular micro-neovessels of the adventitia.