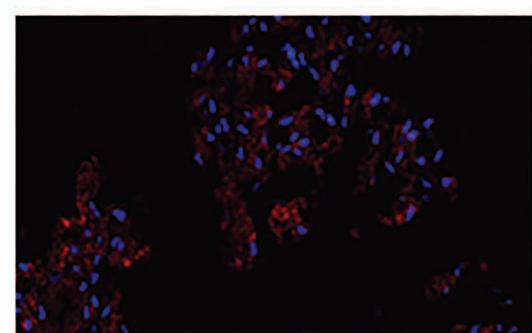
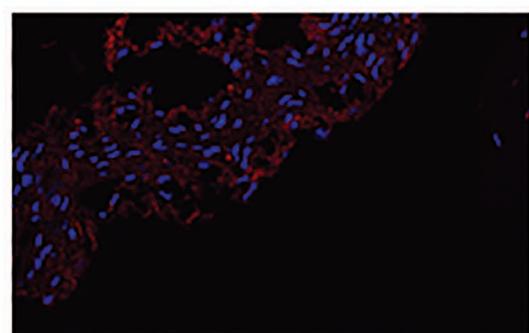


Supplemental figure S1

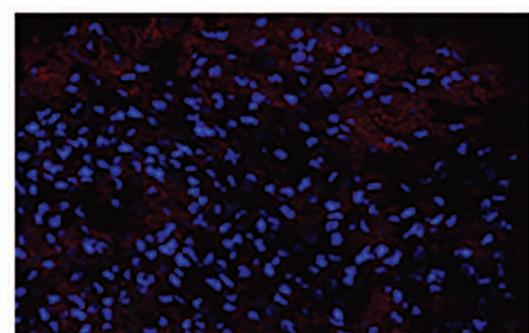
Mouse 1



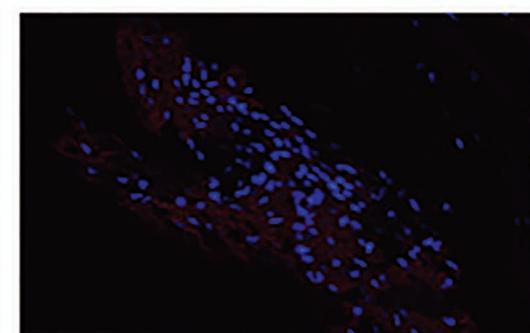
Mouse 2



Mouse 3



Mouse 4

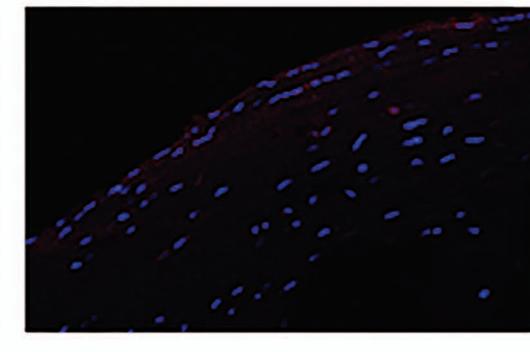
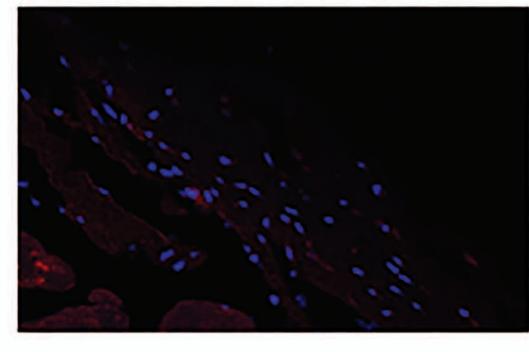
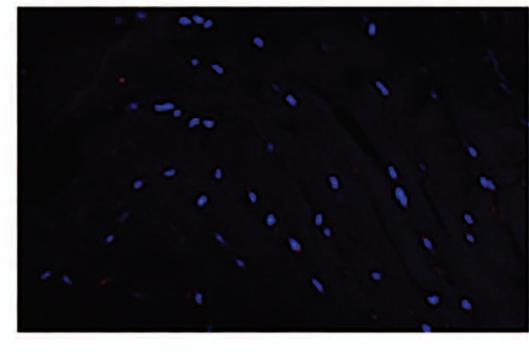
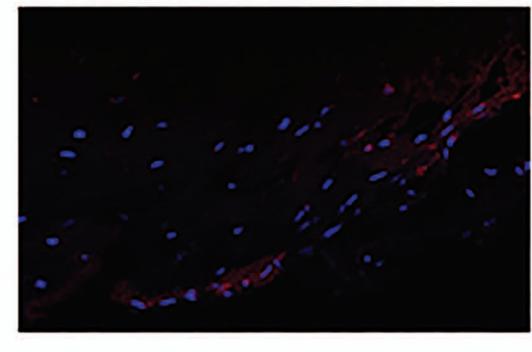
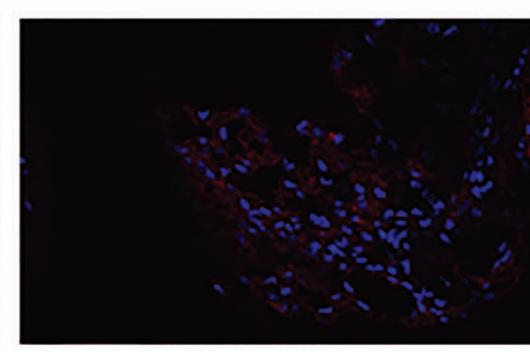
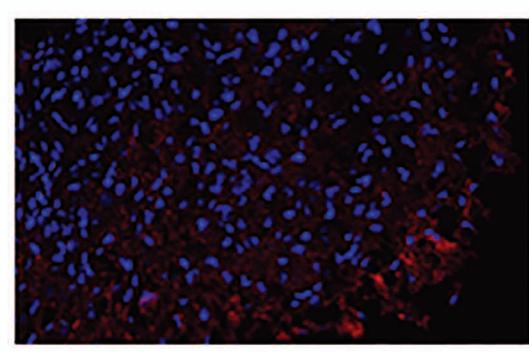
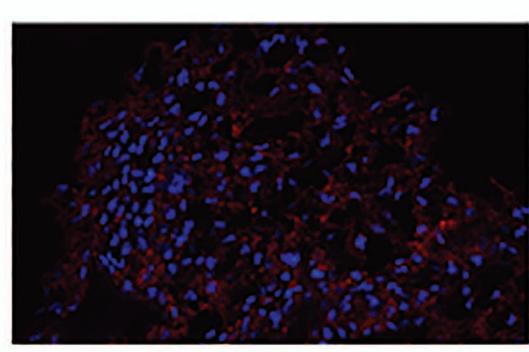
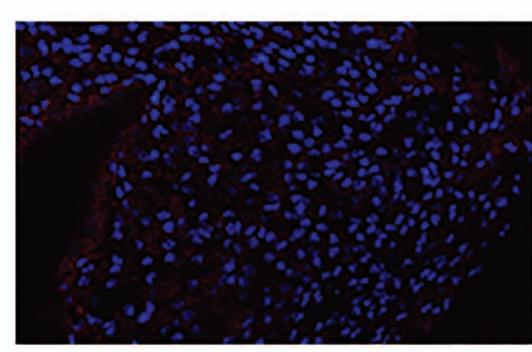


Young

Old-Veh

Old-GCV

NP tissue

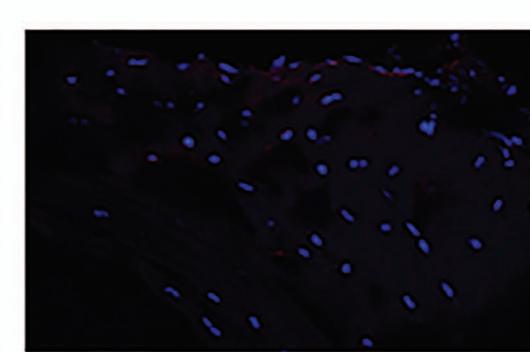
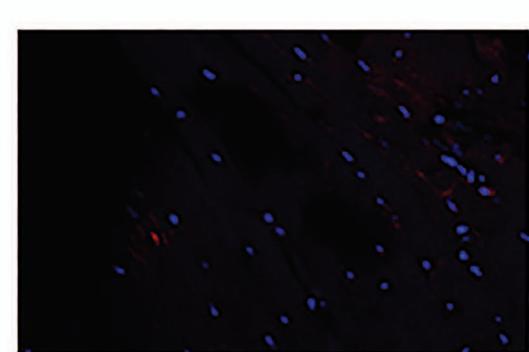
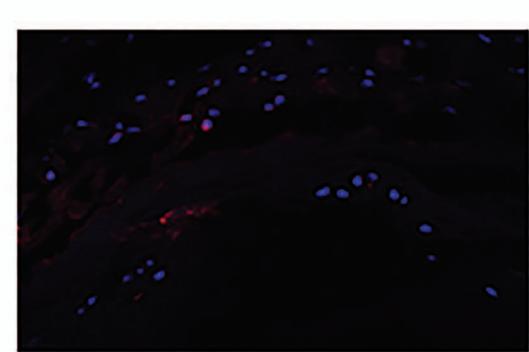
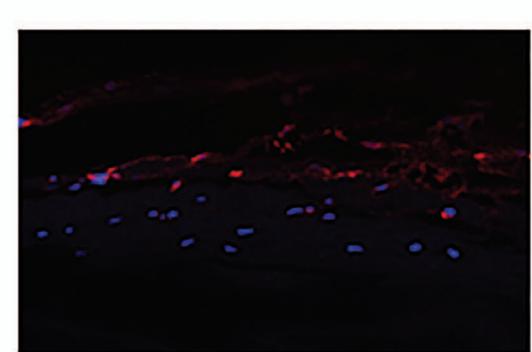


Young

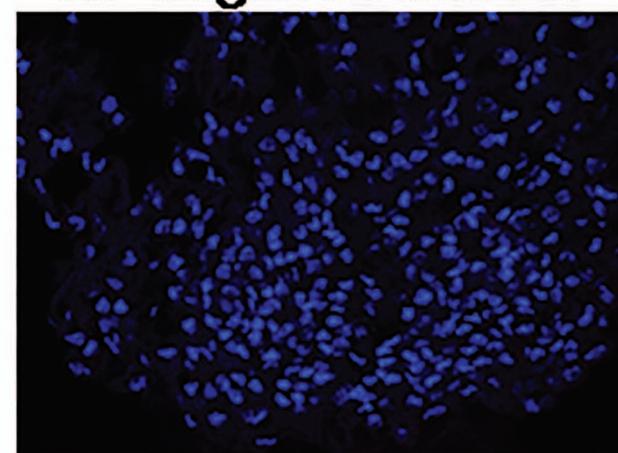
Old-Veh

Old-GCV

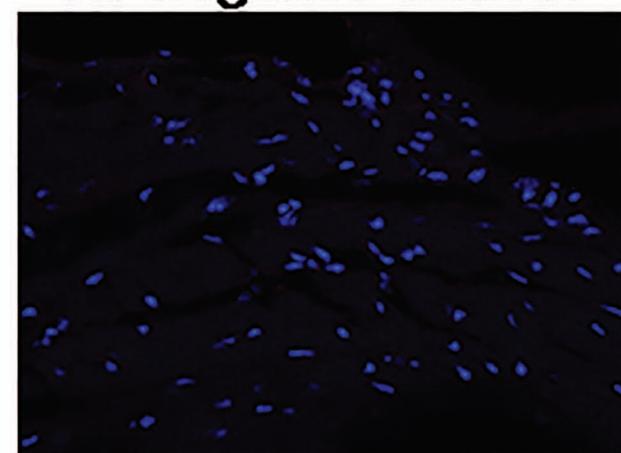
AF tissue



NP negative control



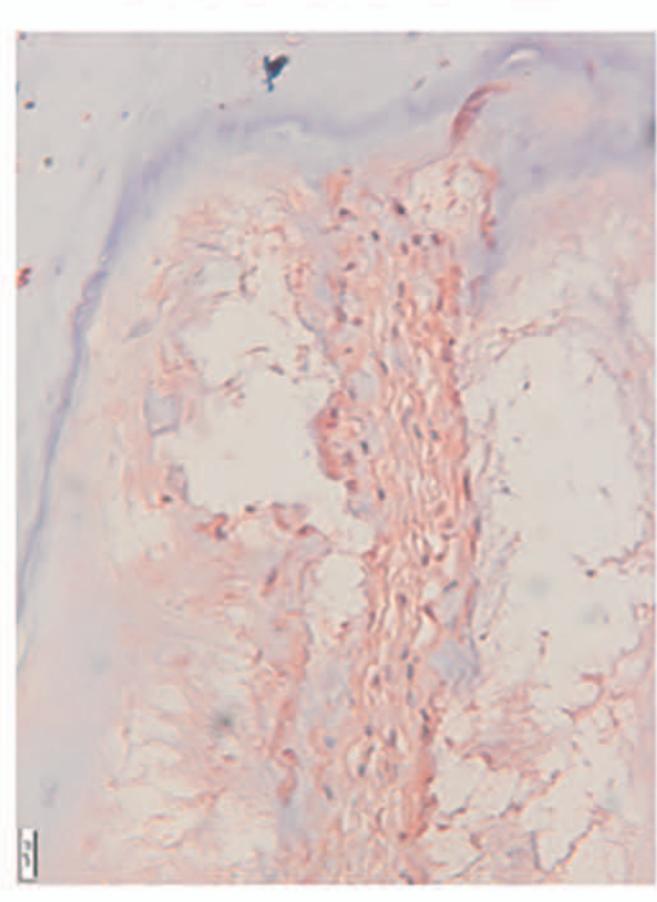
AF negative control



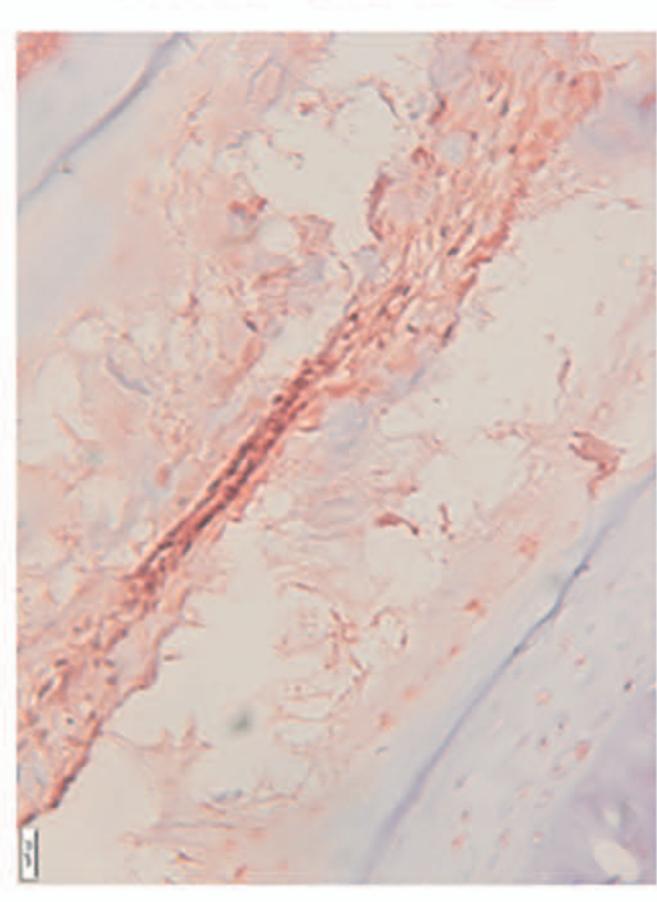
DAPI: Blue
RFP: RED

Supplemental figure S2

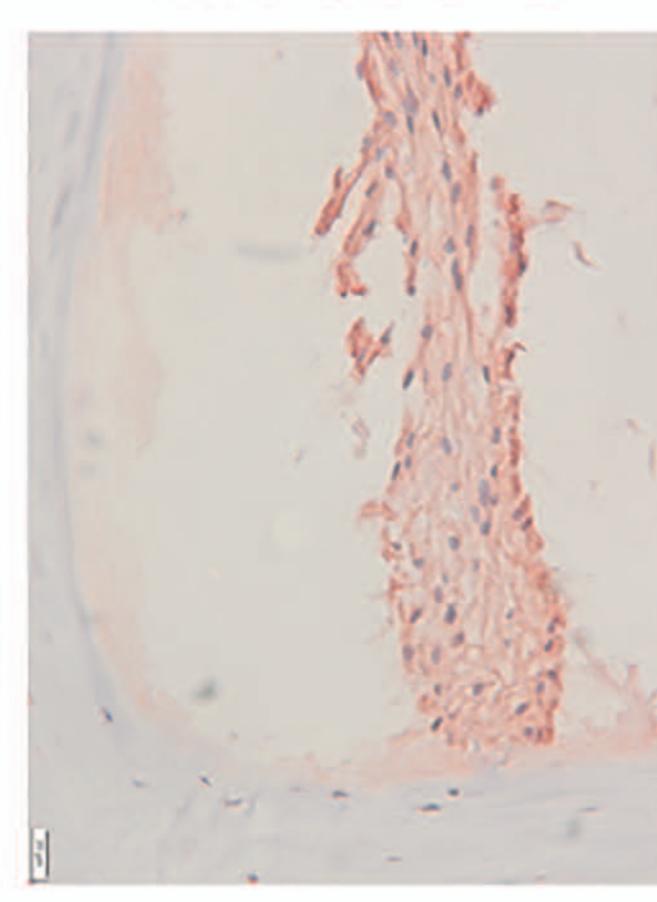
Mouse 1



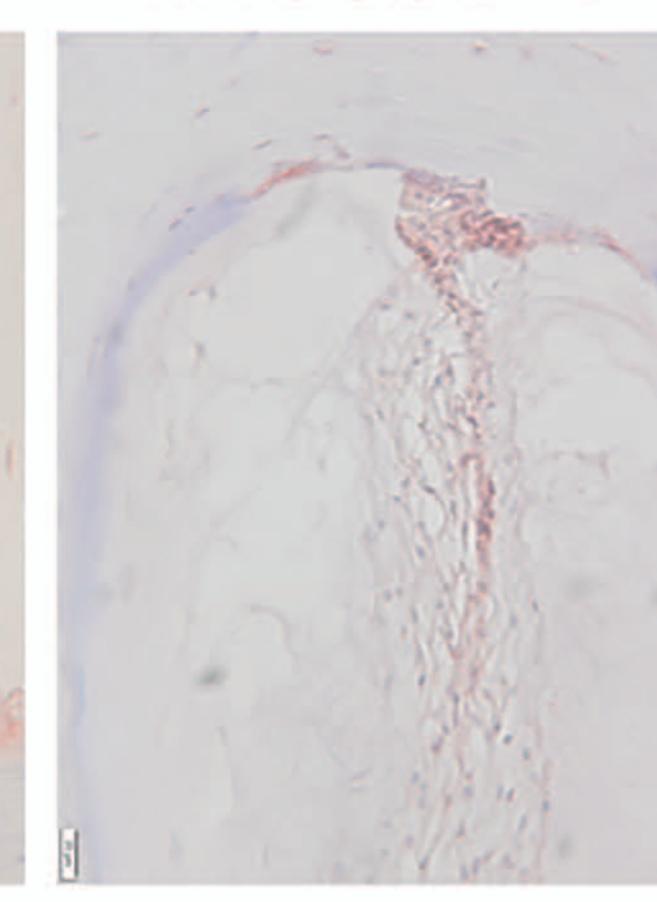
Mouse 2



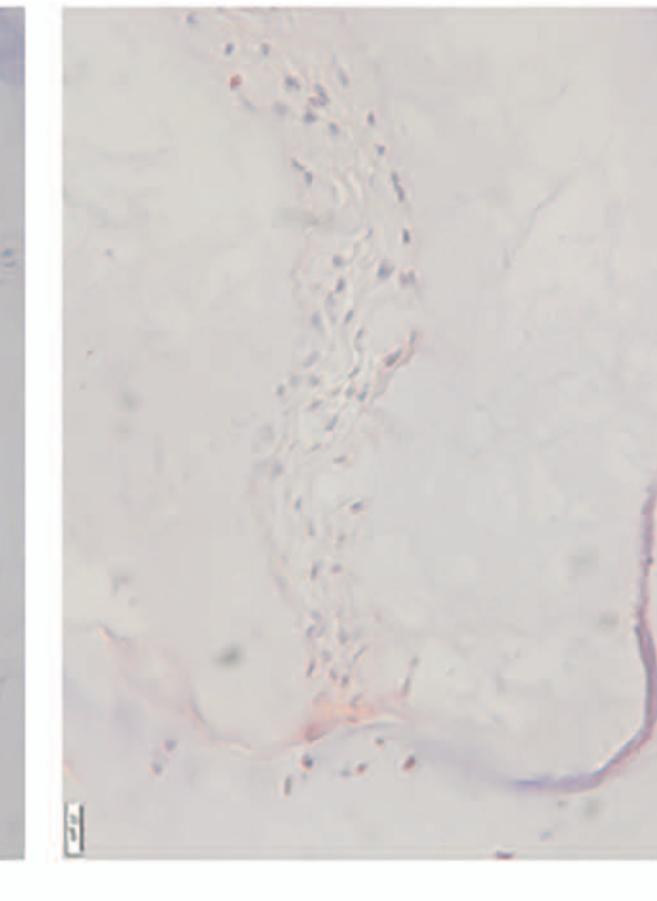
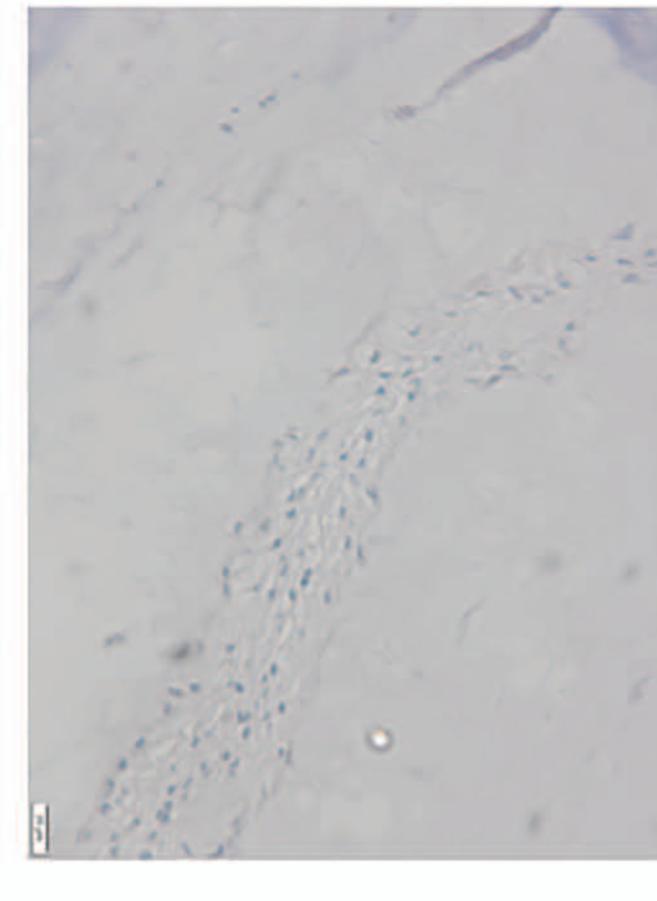
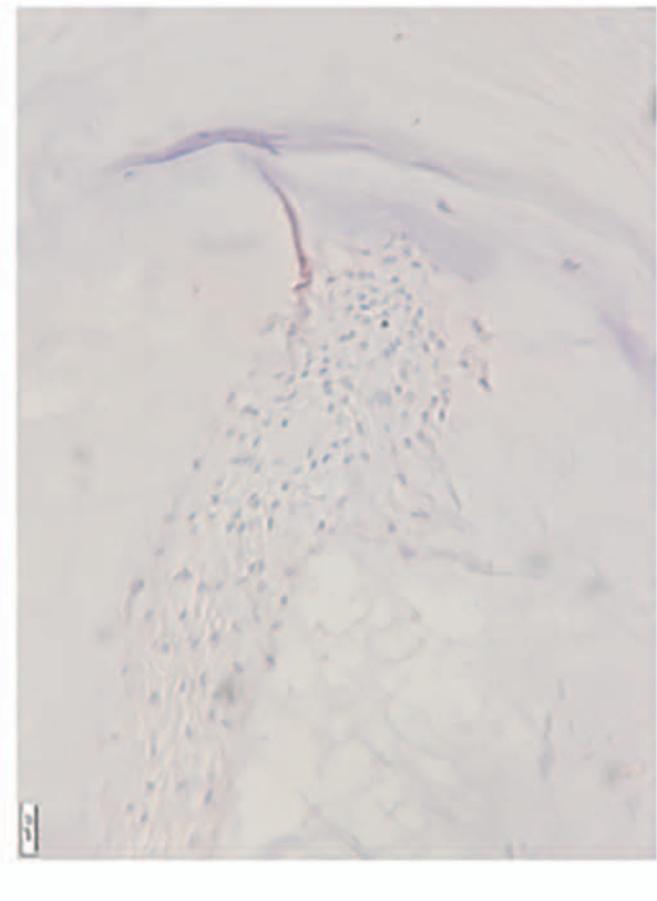
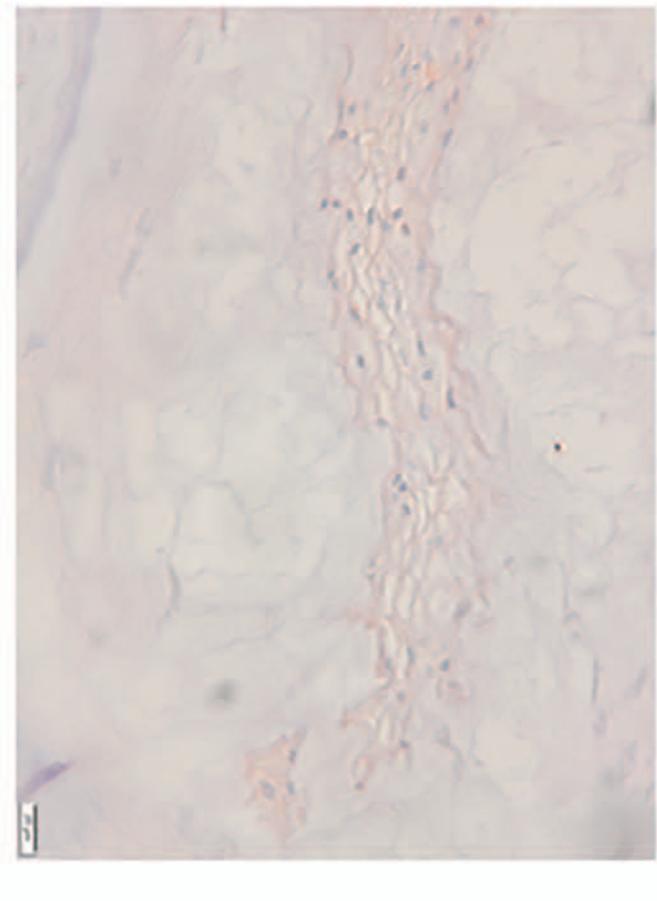
Mouse 3



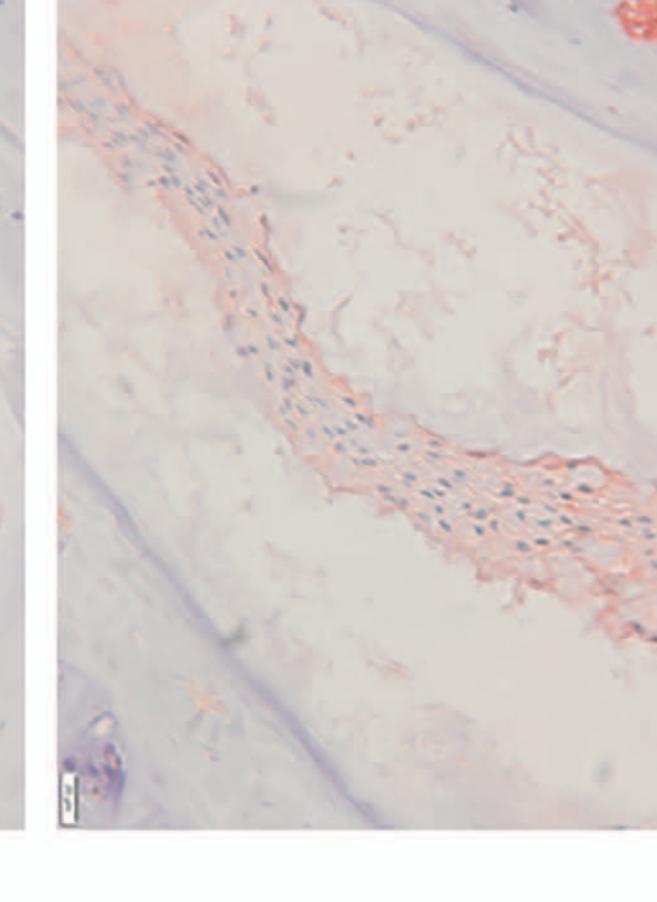
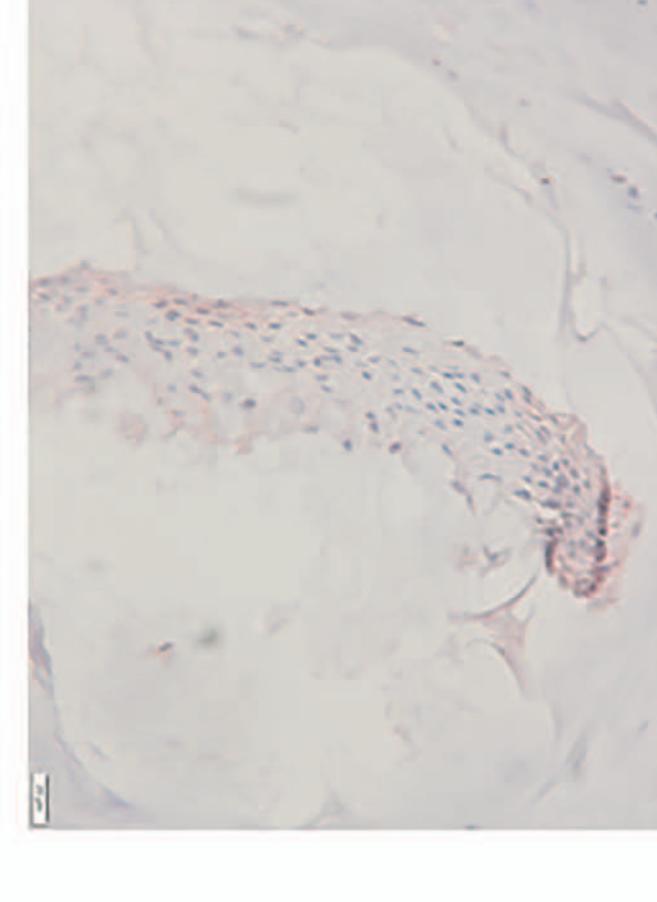
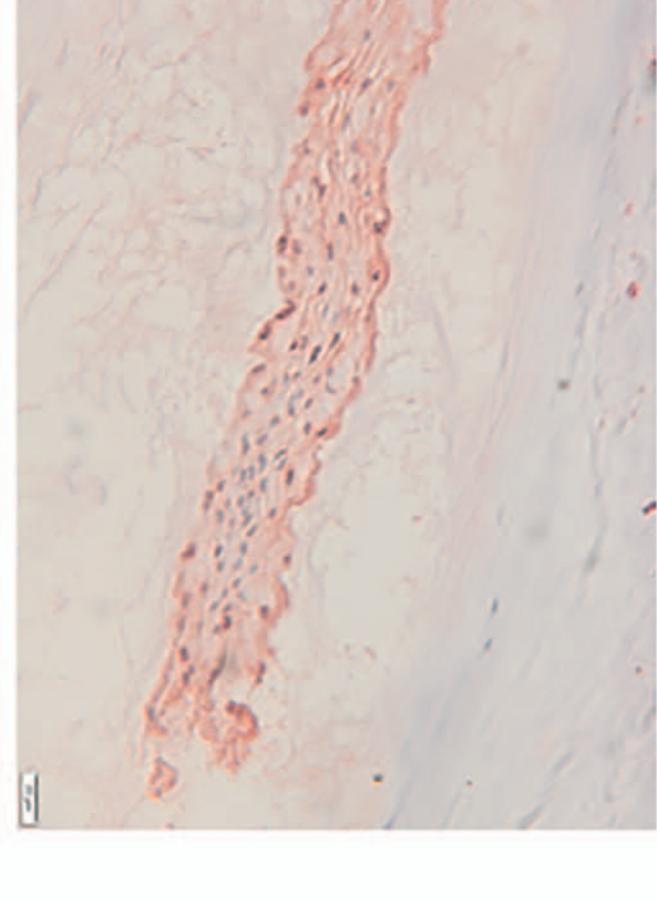
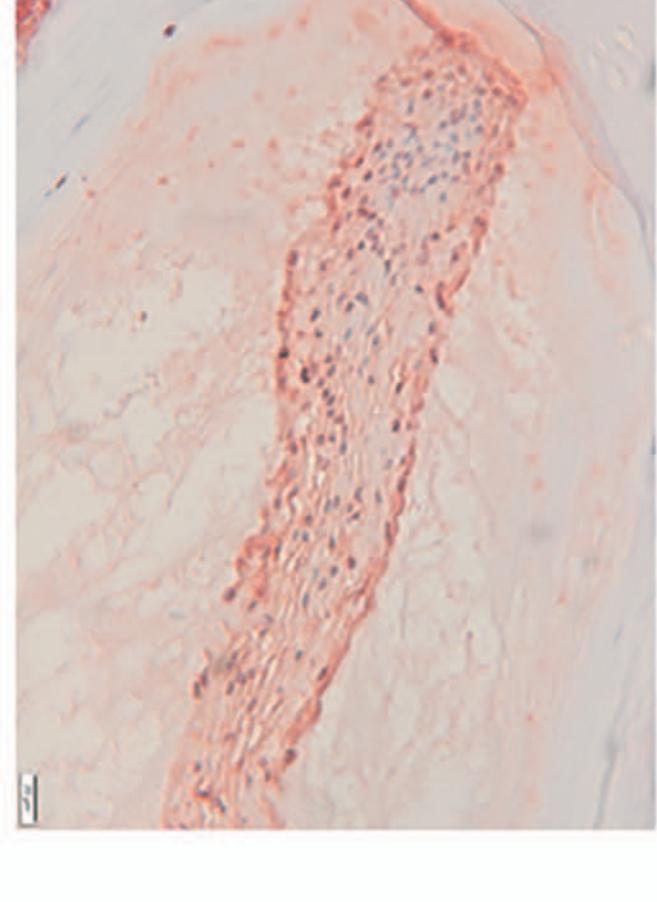
Mouse 4



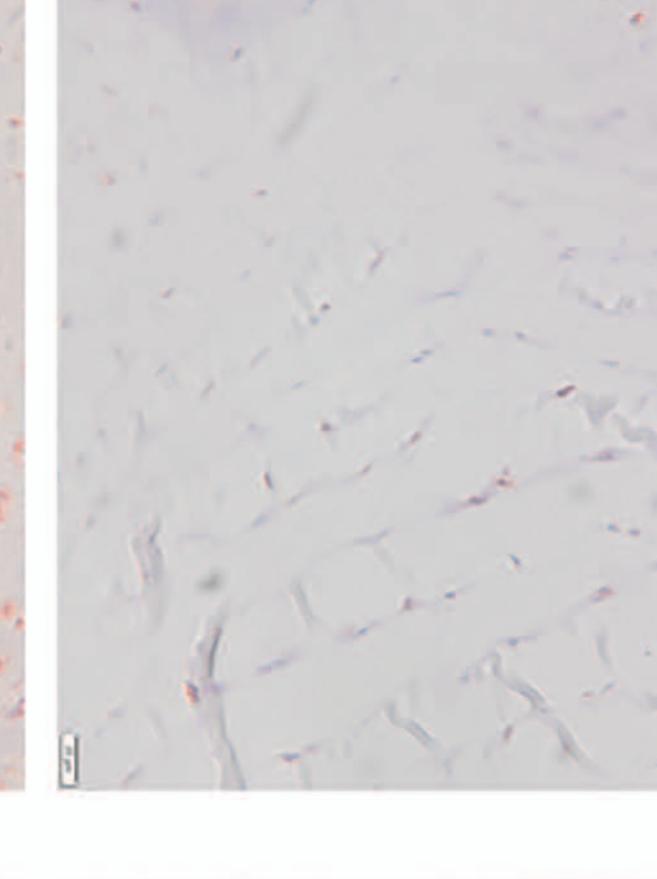
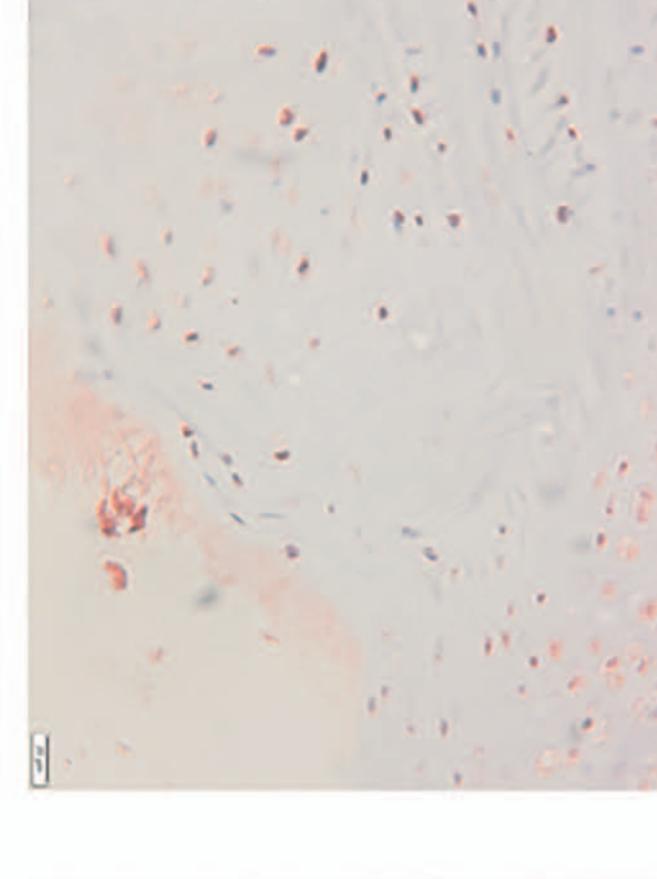
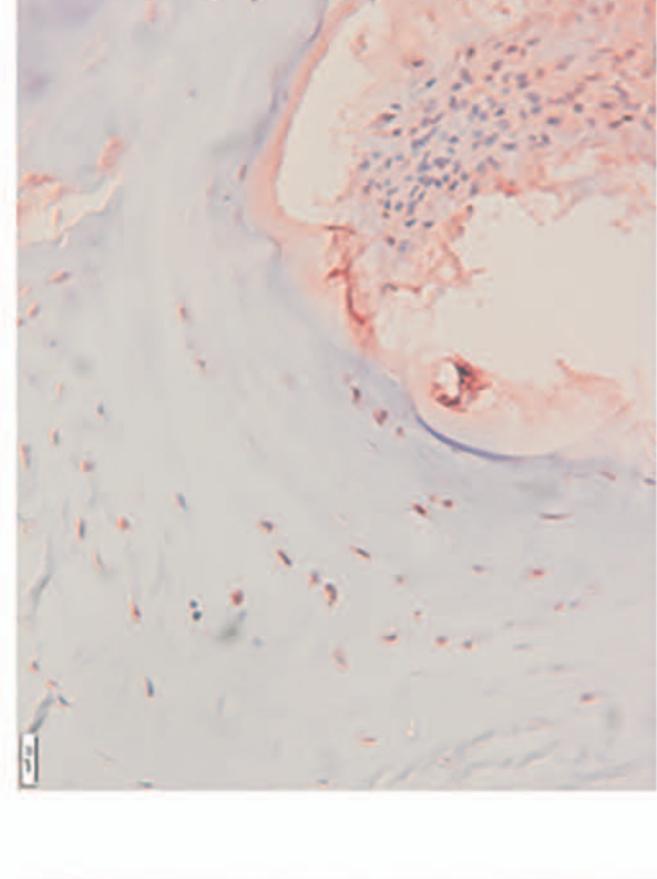
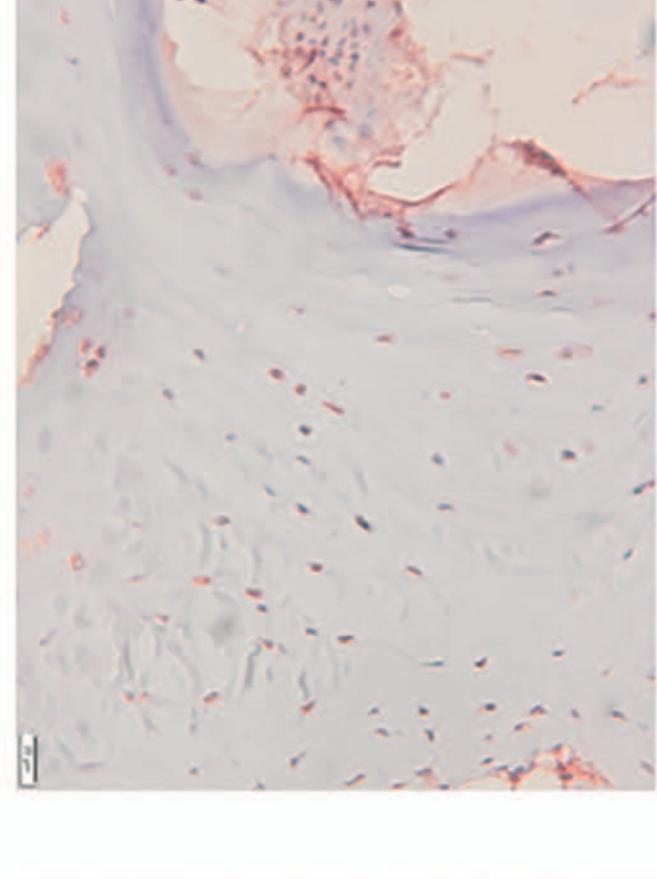
Young



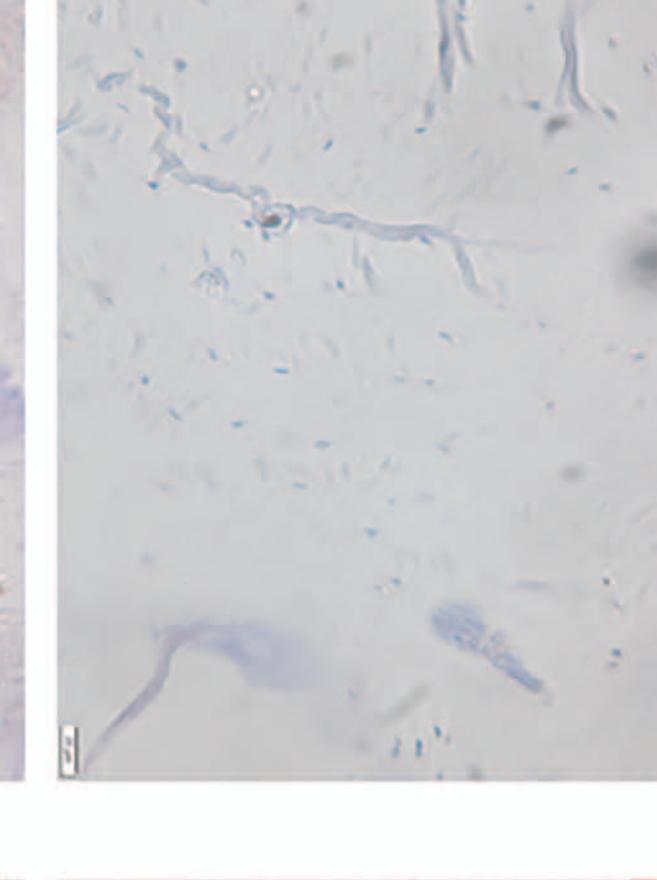
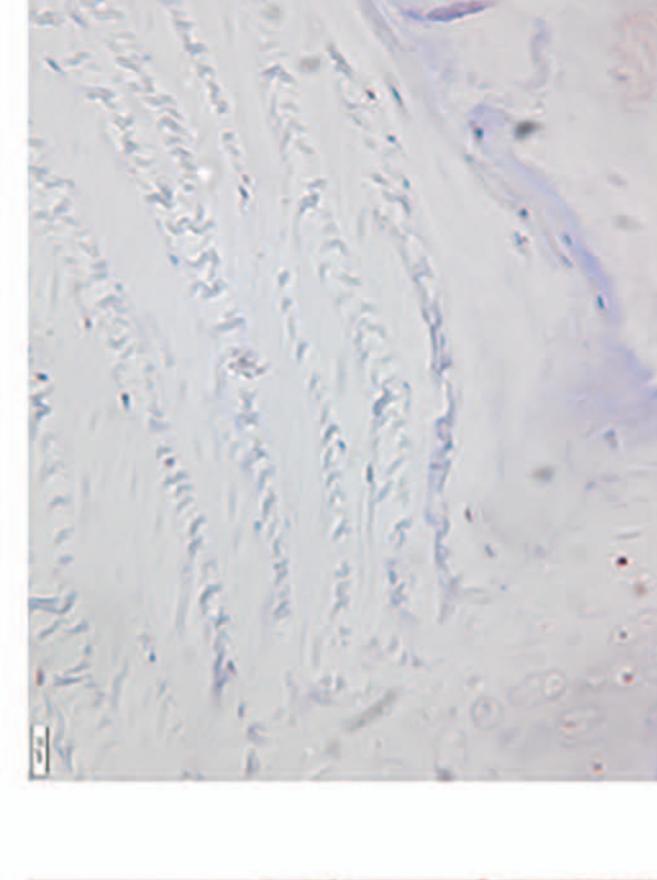
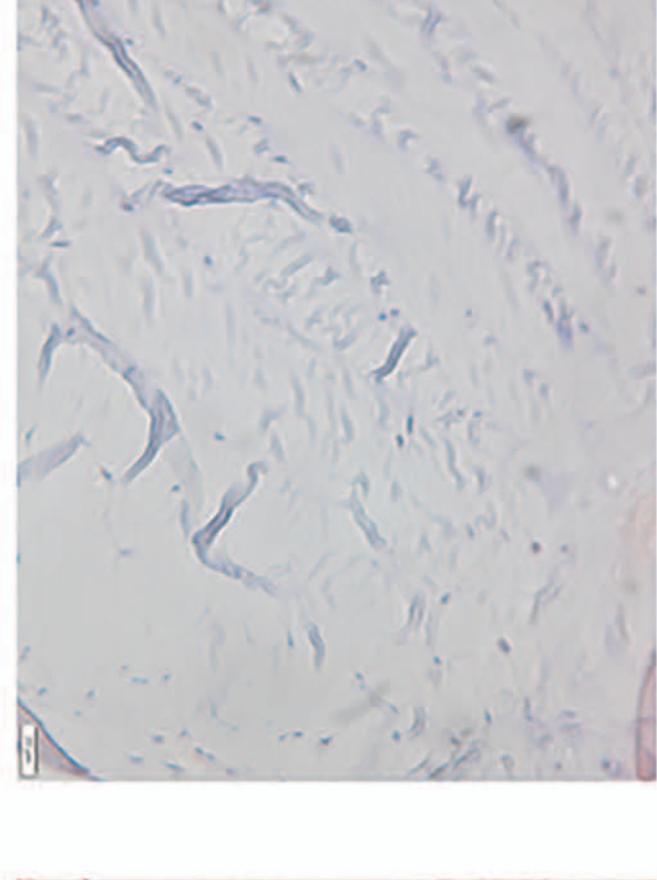
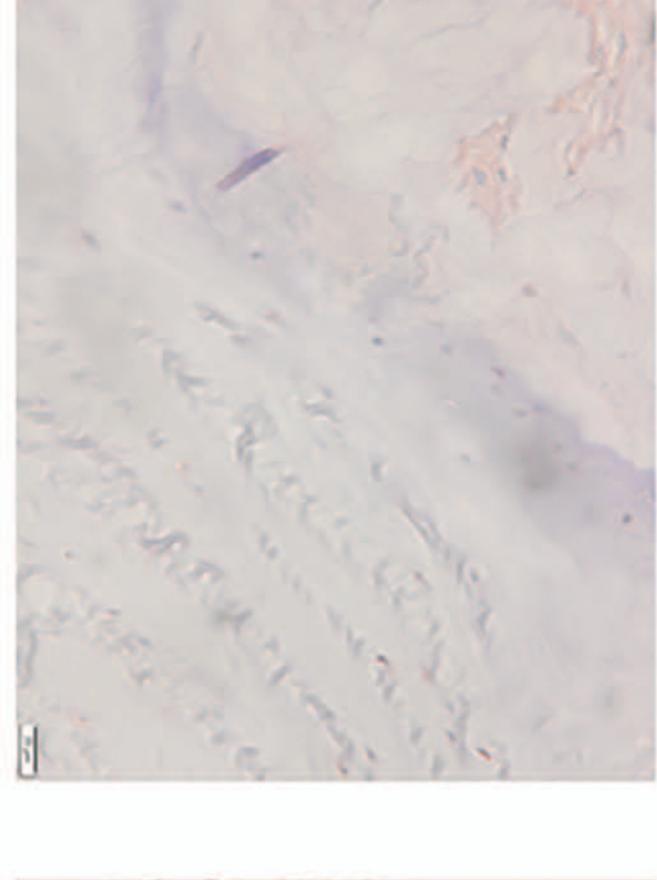
Old-Veh



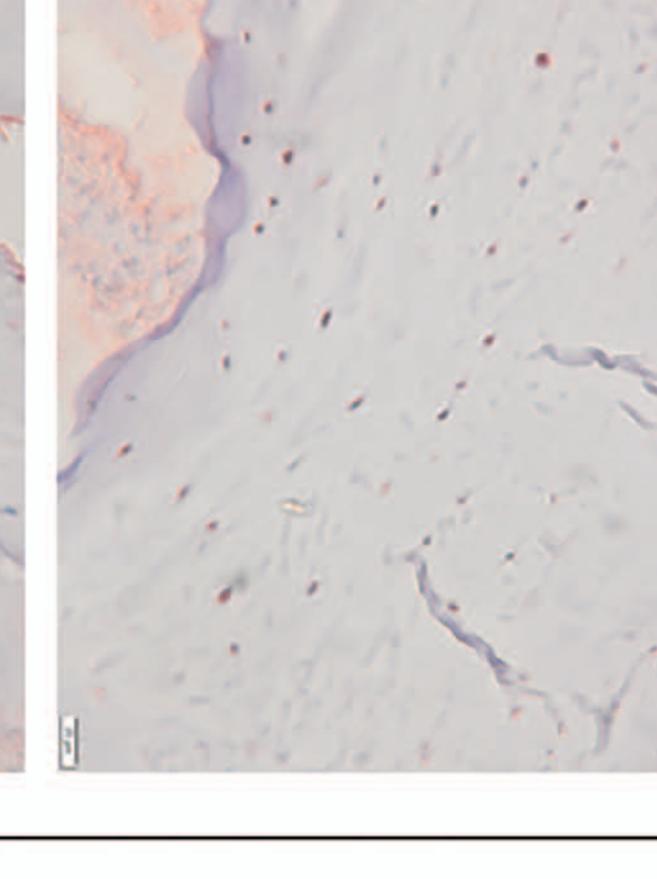
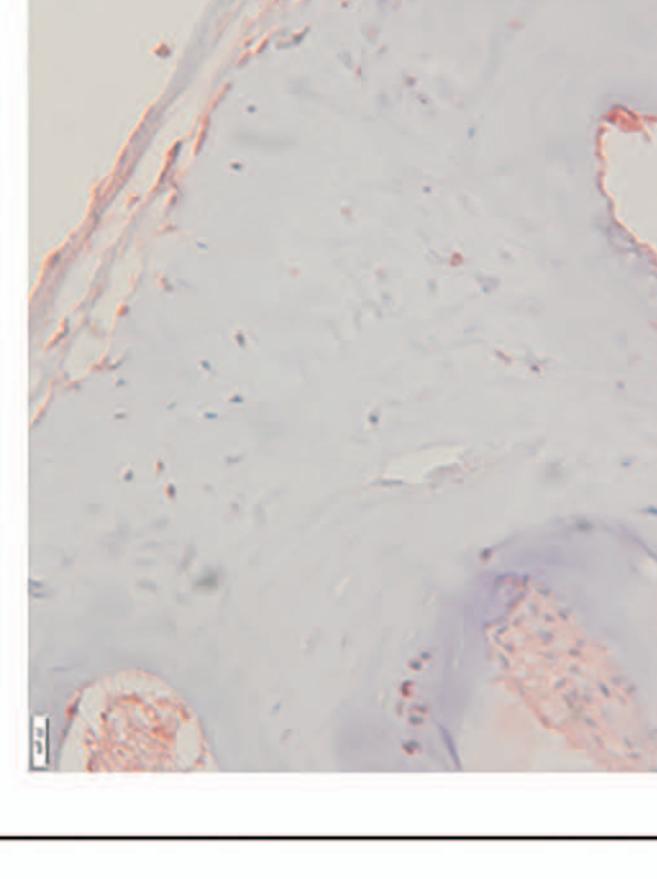
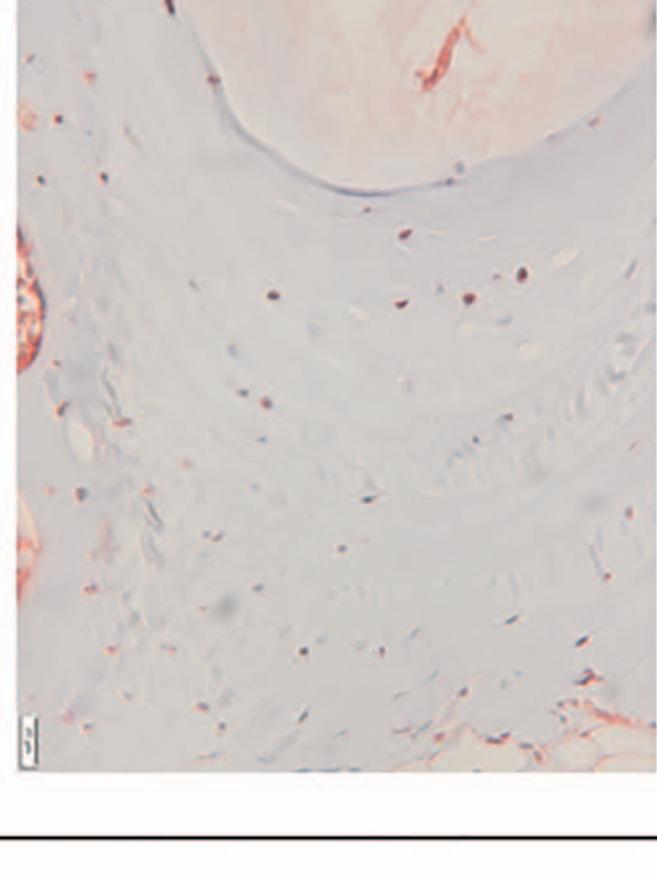
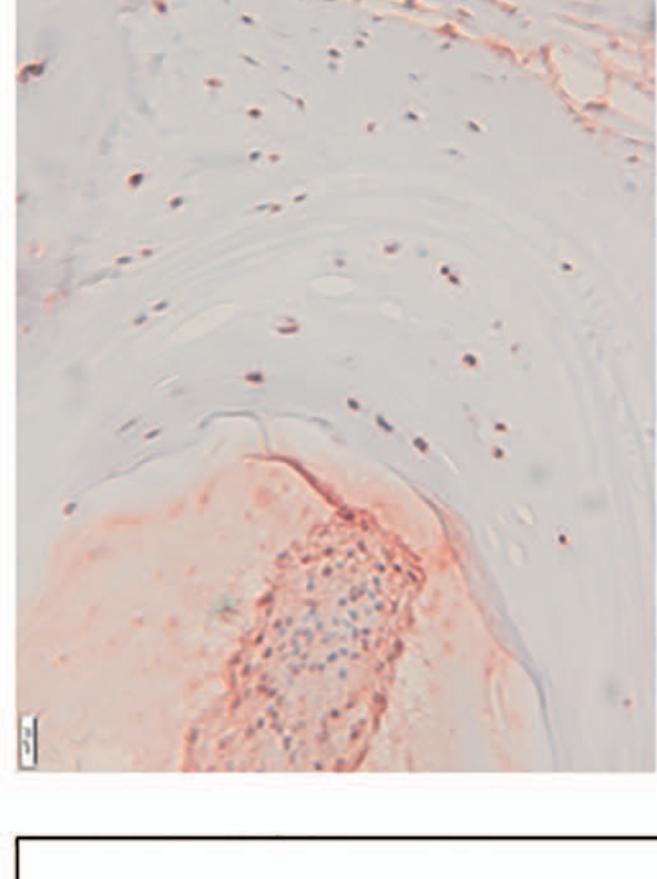
Old-GCV



Young

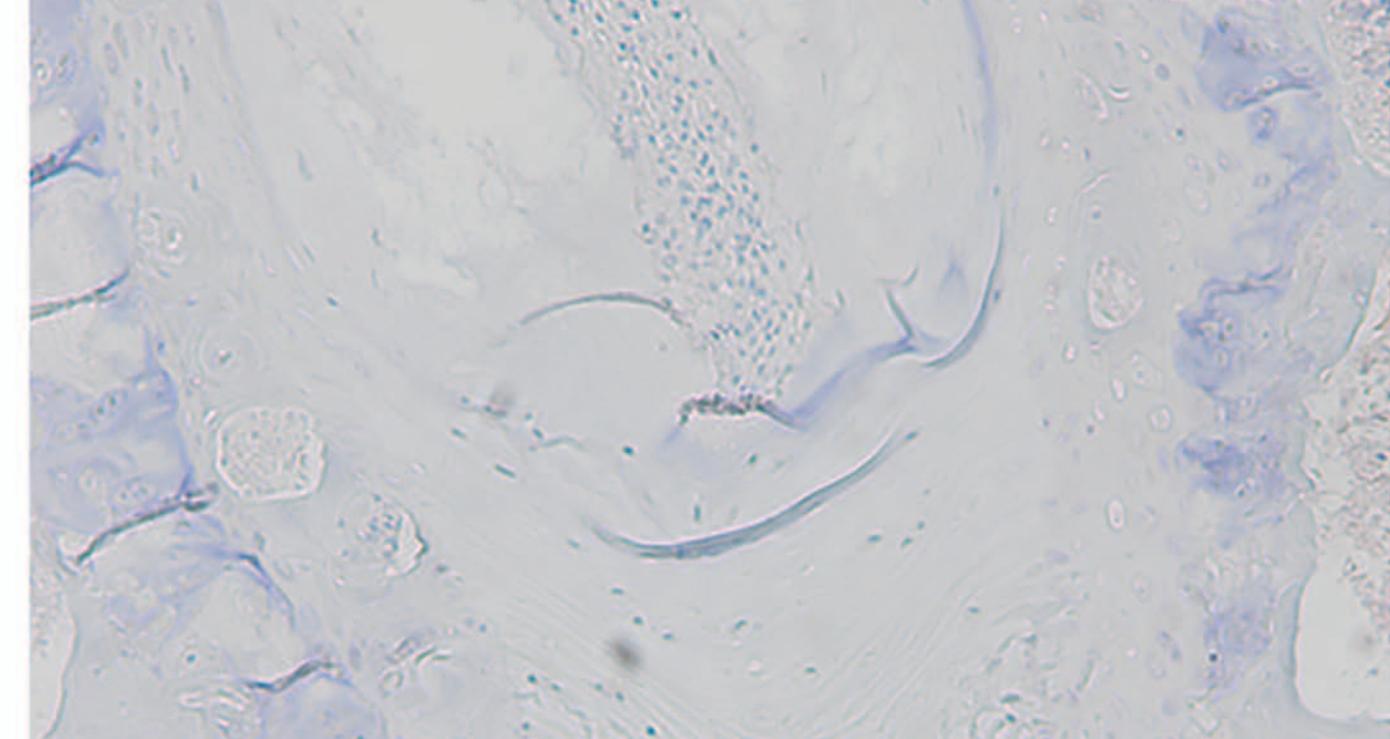


Old-Veh



Old-GCV

-1° Ab
control

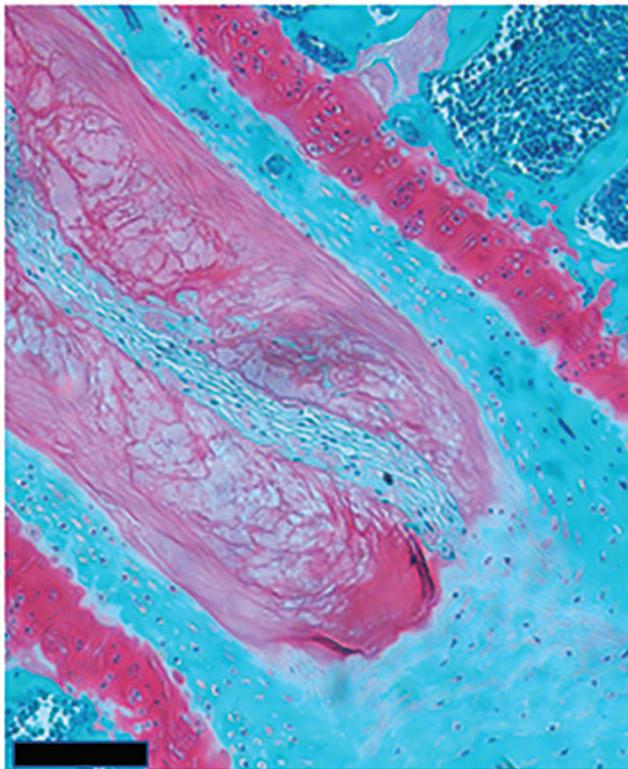


NP tissue

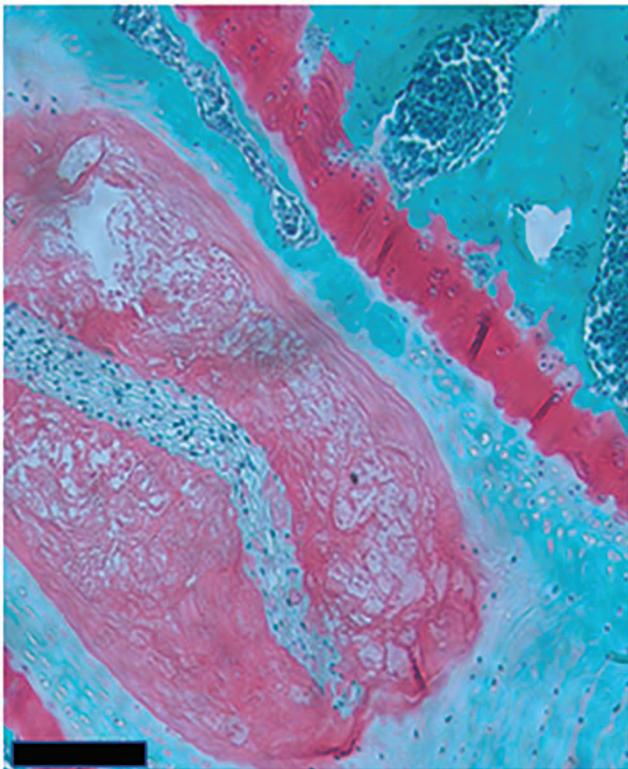
AF tissue

Supplemental figure S3

Young



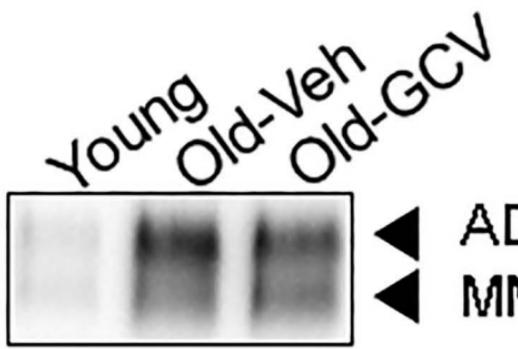
Old-Vehicle



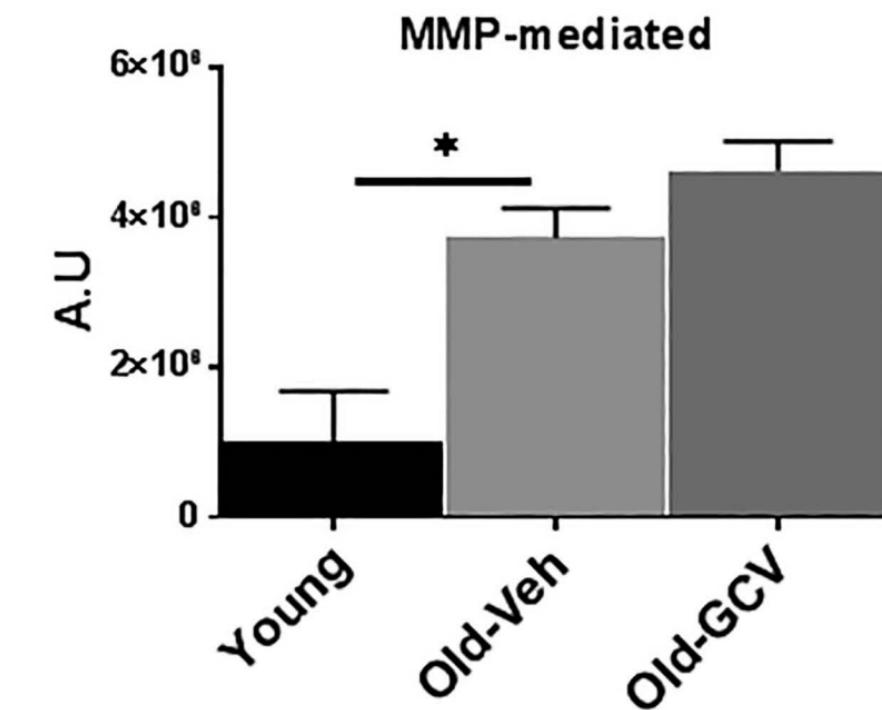
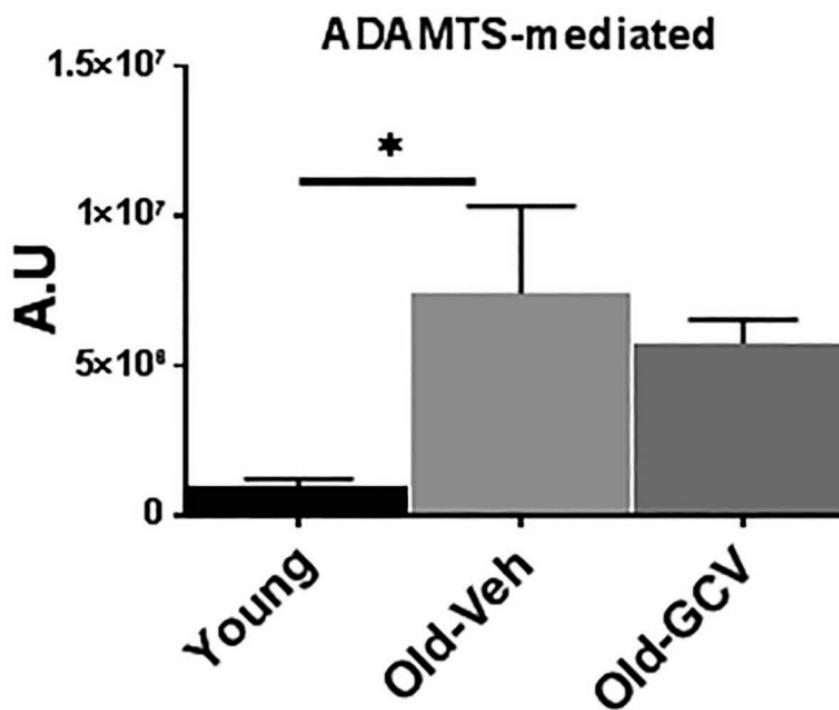
Old-GCV



Supplemental figure S4



▲ ADAMTS- mediated
▲ MMP- mediated



Supplemental figure S5

