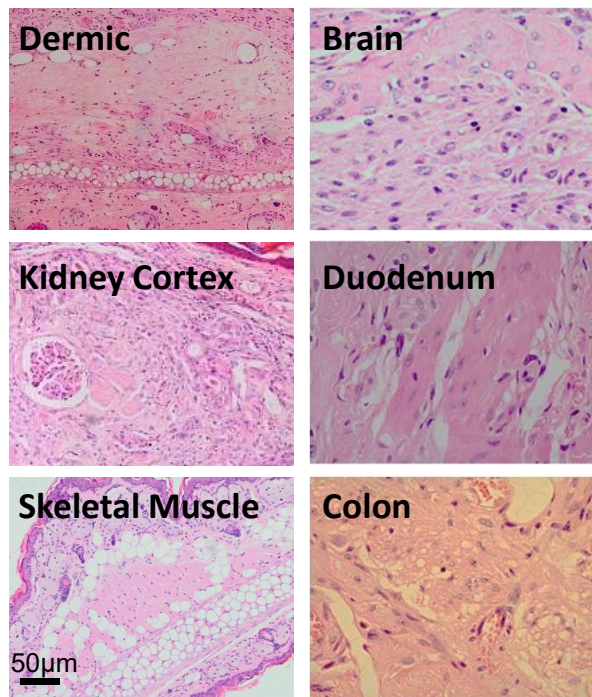
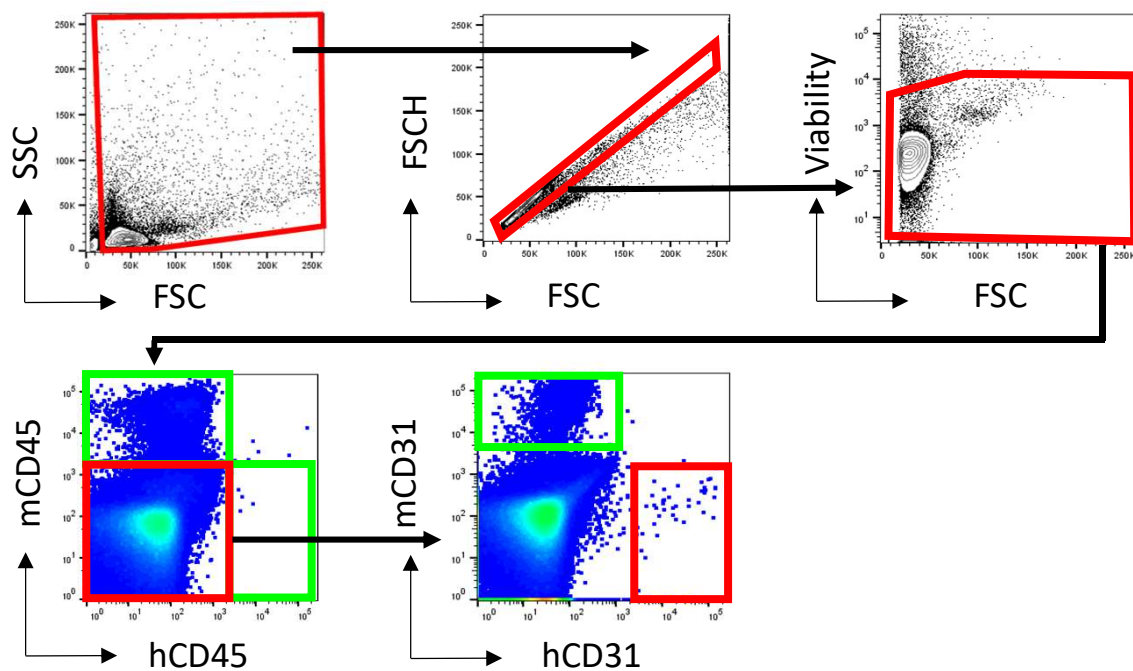


Developing a xenograft model of human vasculature in the mouse ear pinna

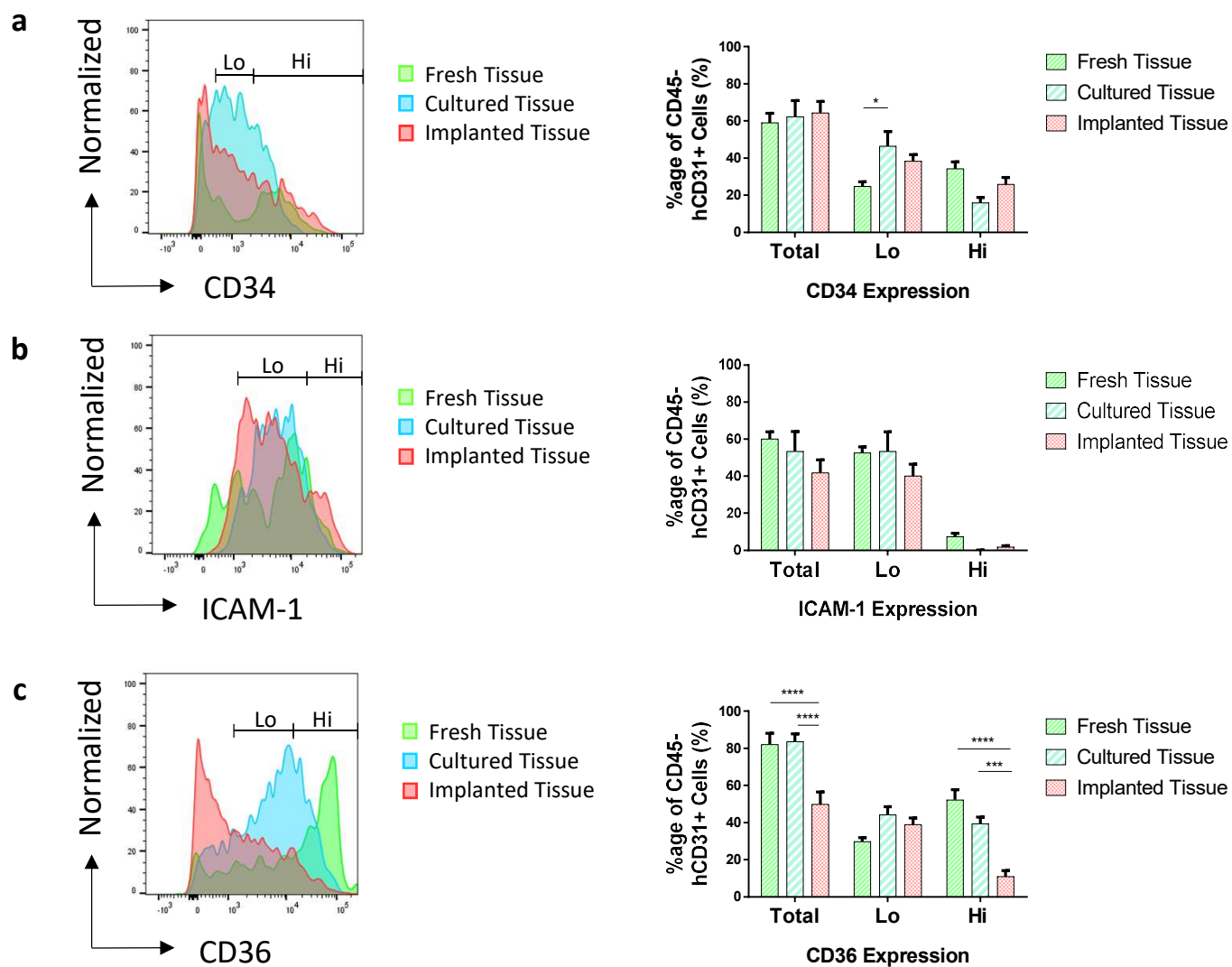
Gavin R. Meehan, Hannah E. Scales, Rowland Osii, Mariana De Niz, Jennifer C. Lawton, Matthias Marti, Paul Garside, Alister Craig & James M. Brewer



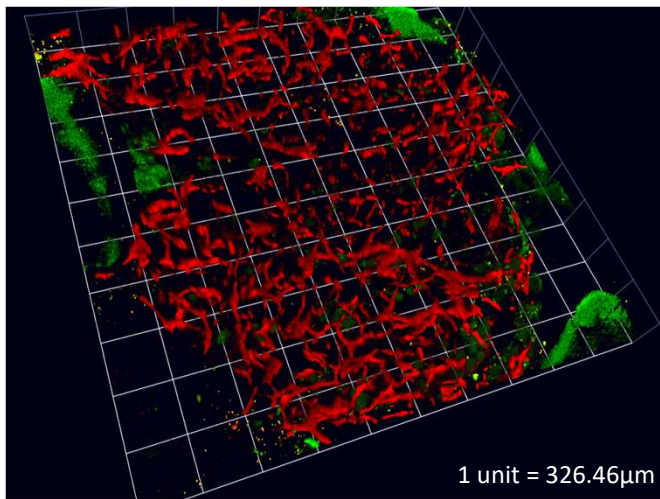
Supplementary Figure 1 – Alternative tissues can be implanted into the ear pinna.



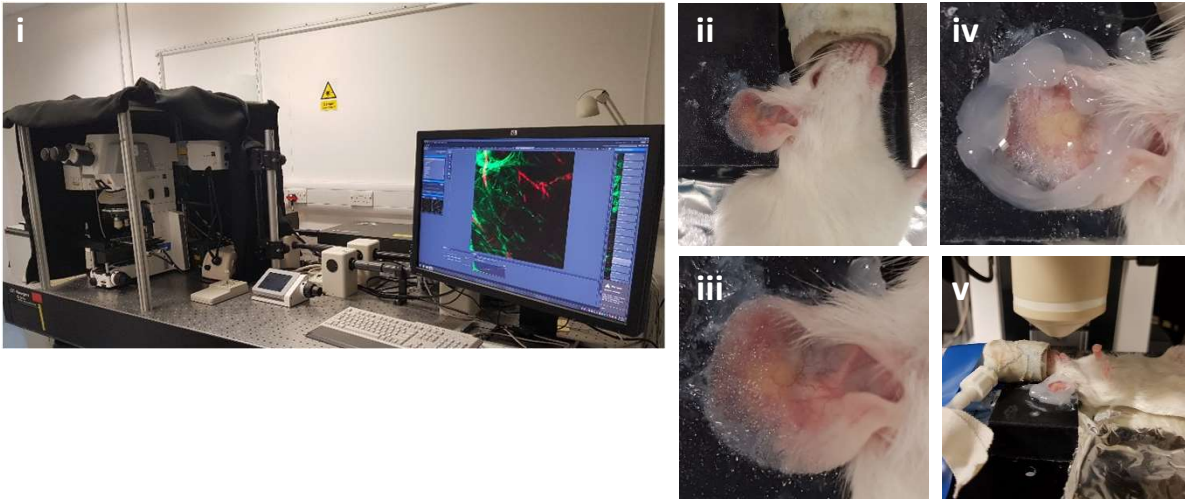
Supplementary Figure 2 – Gating strategy for identifying endothelial cells by flow cytometry



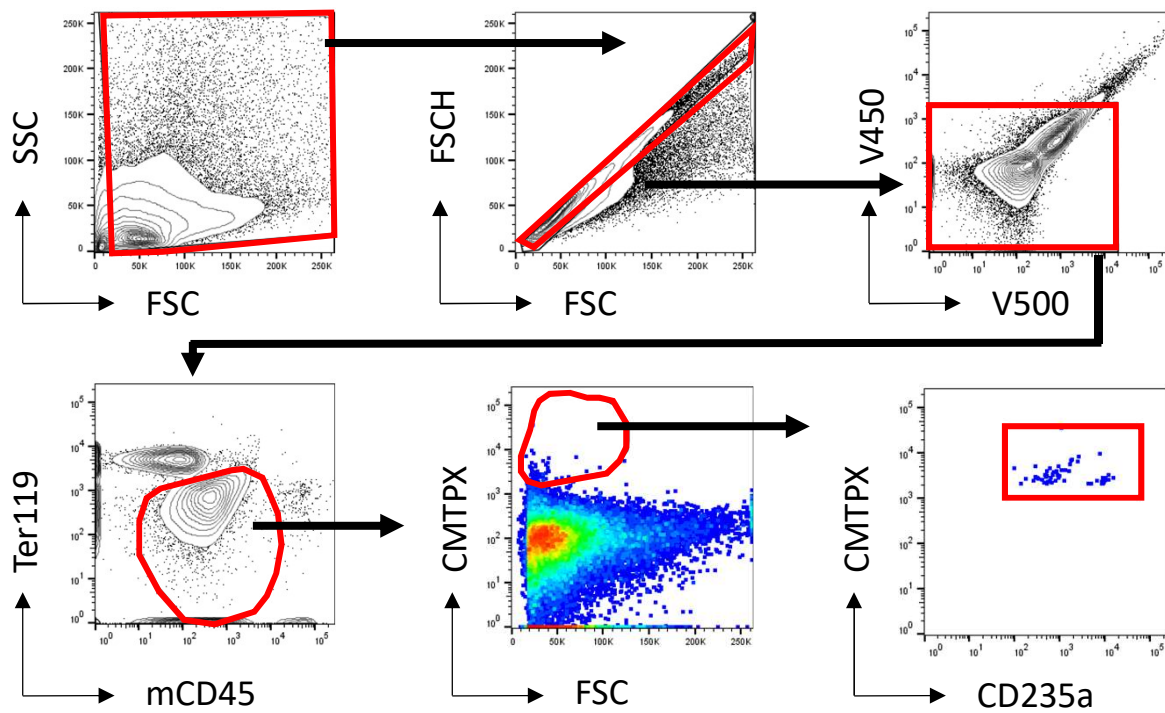
Supplementary Figure 3 - Changes in expression of endothelial cells markers



Supplementary Figure 4 – 3D Image of engrafted adipose tissue



Supplementary Figure 5 – Intravital imaging of engrafted mice



Supplementary Figure 6 – Gating strategy for identifying labelled human RBCs in mouse tissue