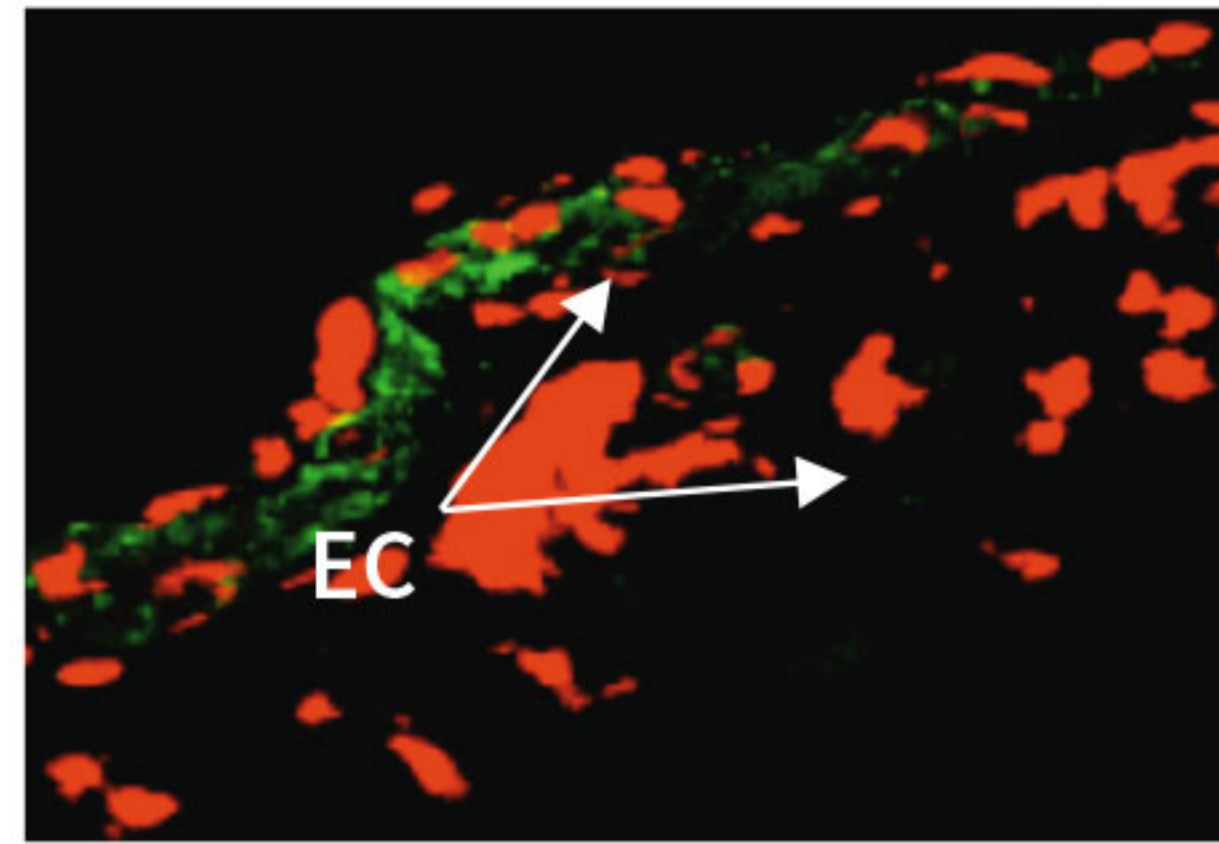
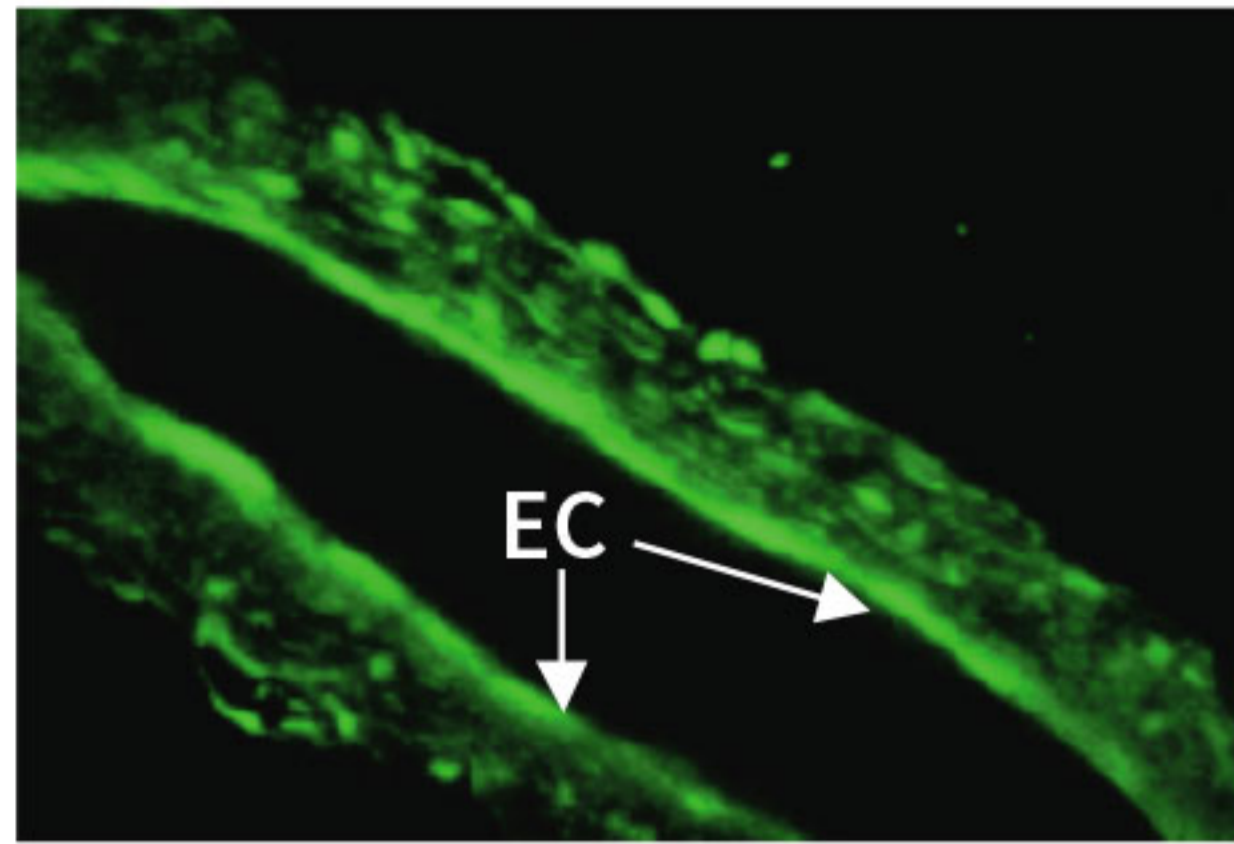


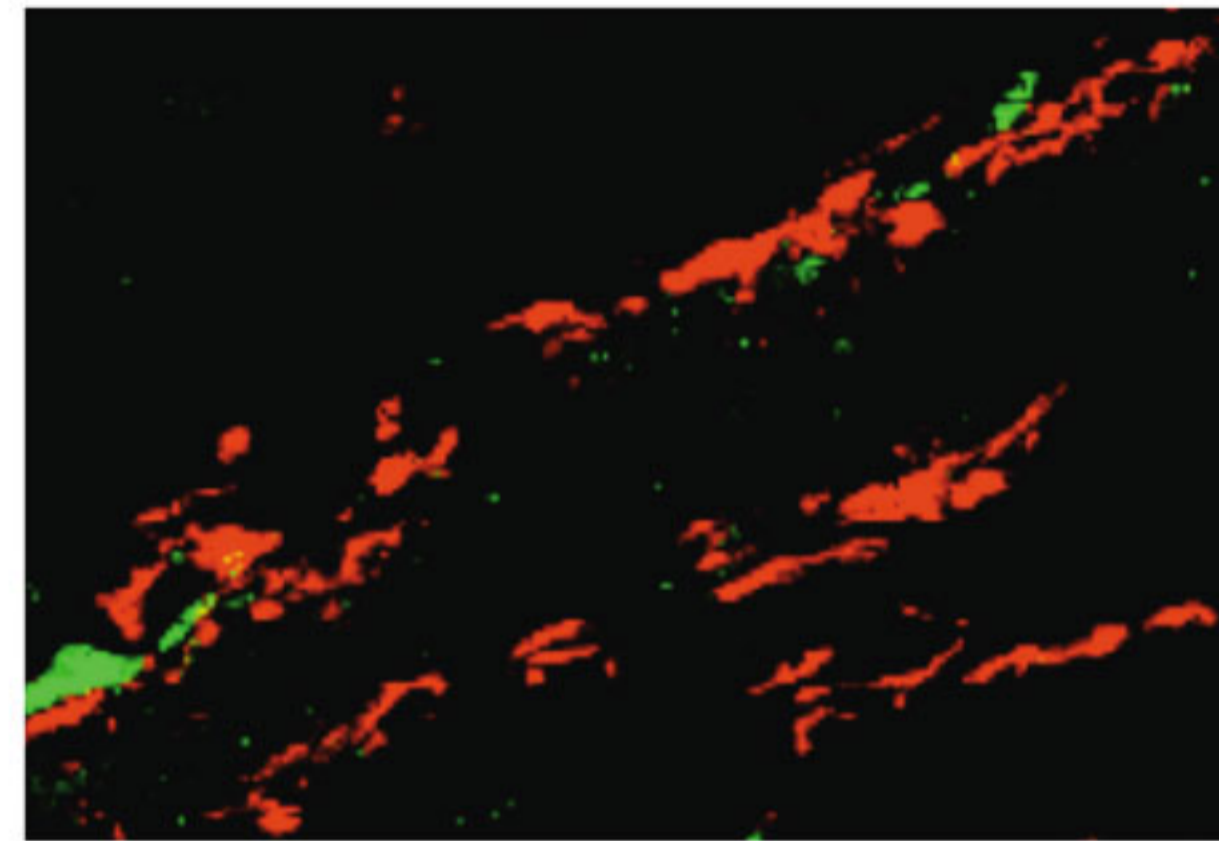
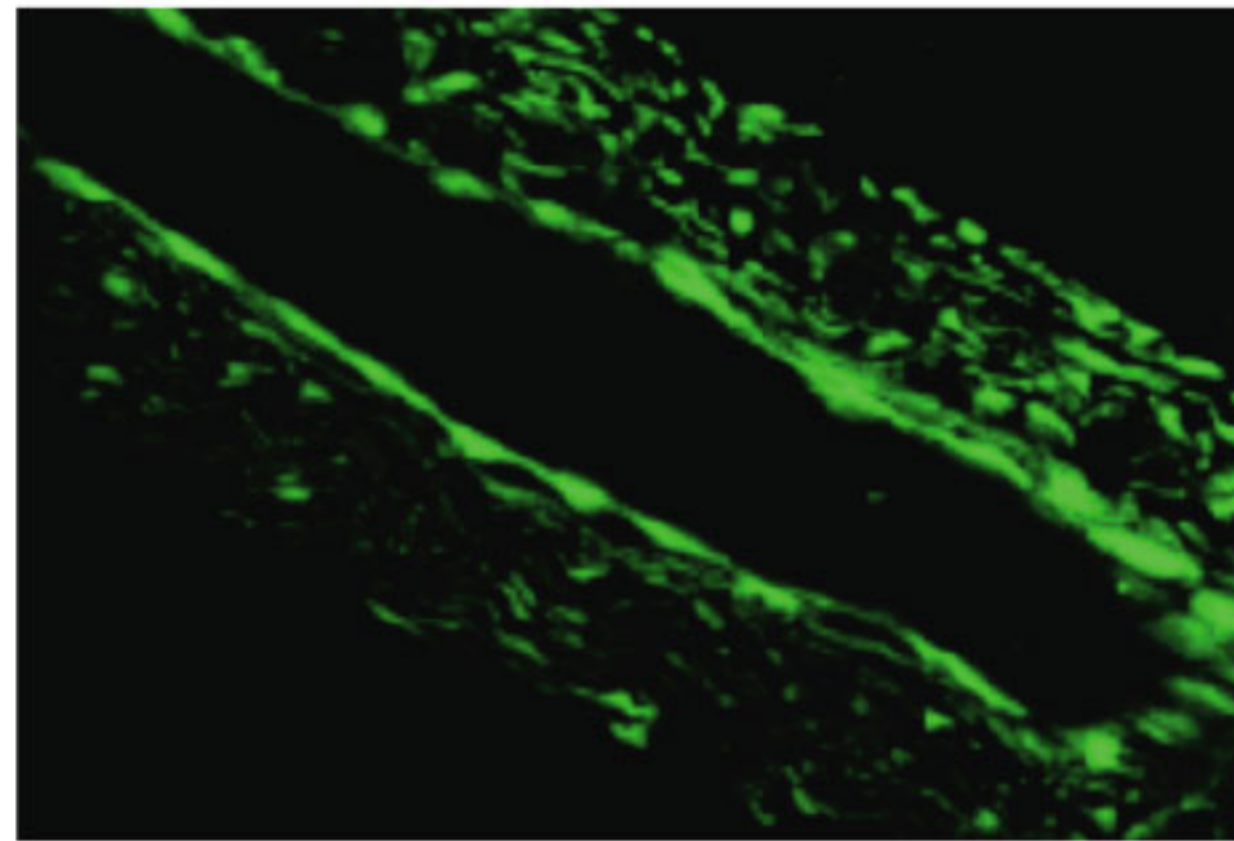
DuraGraft® Treatment

No Treatment

t_0

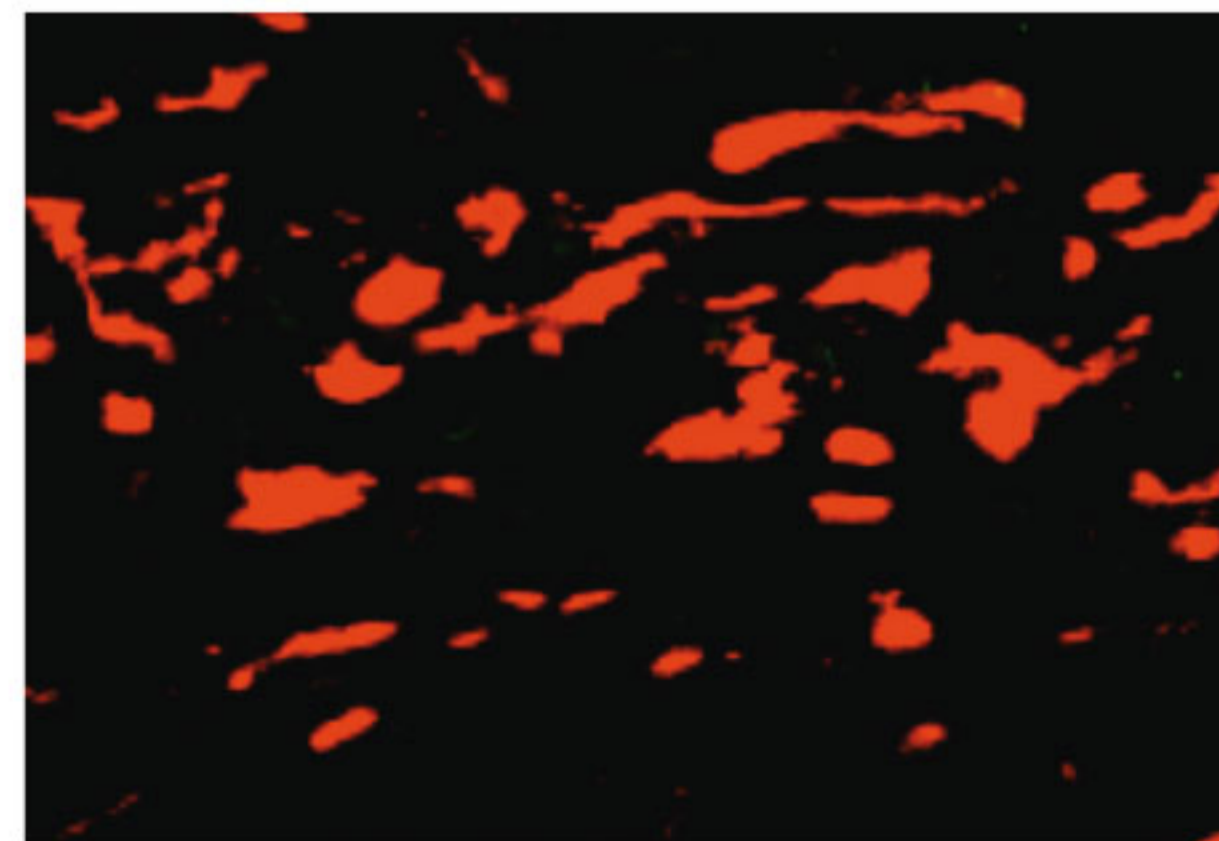
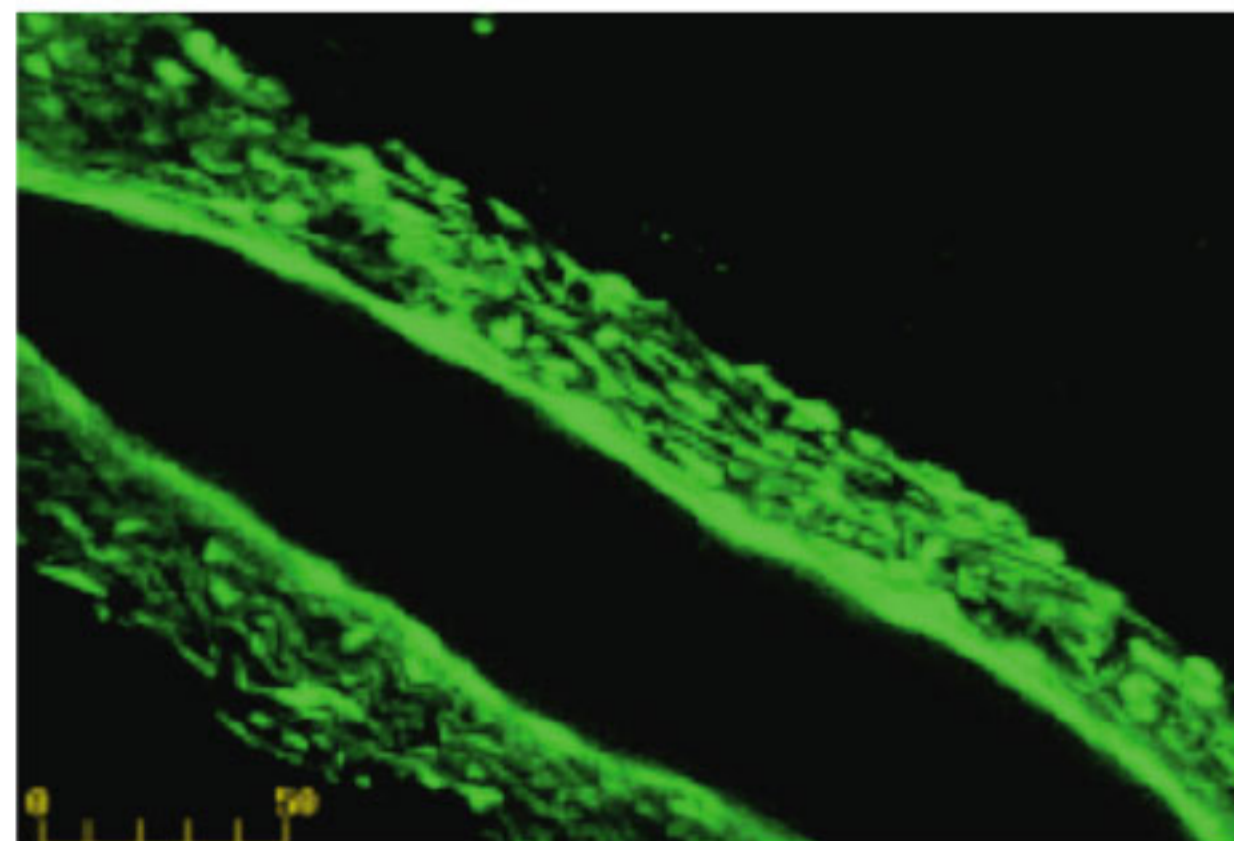


TIME



Human saphenous vein grafts treated with DuraGraft were found to maintain viability and structural integrity through extended storage times, while untreated vein grafts were extensively damaged and lost viability almost immediately.*

$t_{5+ hrs}$



Multi-photon microscopy was used to generate images of vein grafts stained using “live/dead” staining technology. **Green** fluorescence indicates viable cells. **Red** fluorescence indicates dead cells.

EC = Endothelial Cells.