

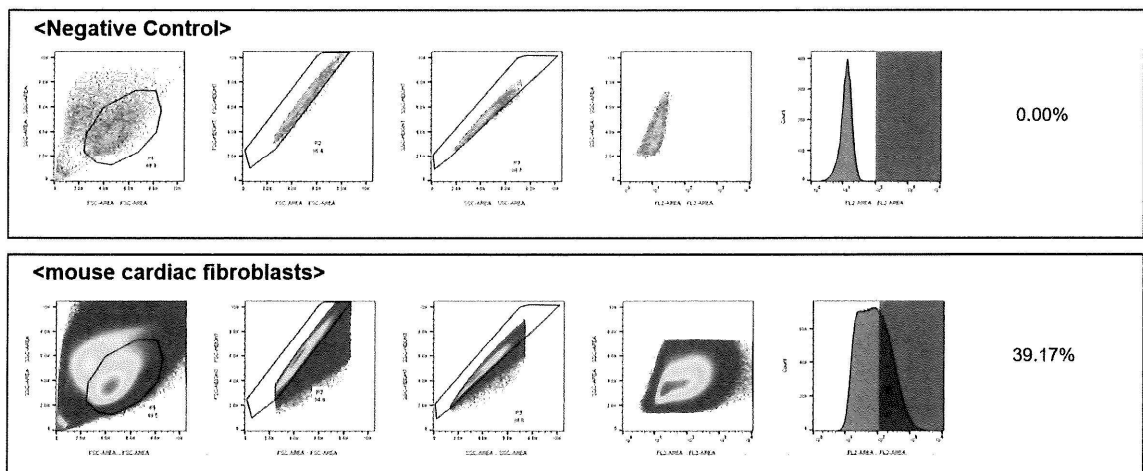
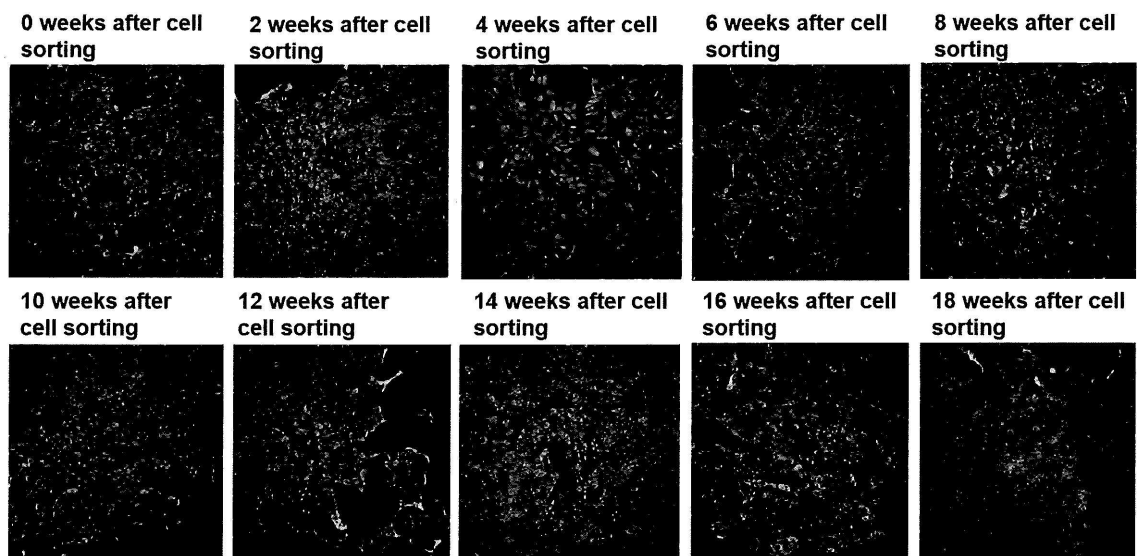


Fig . 1A



F i g . 1 B

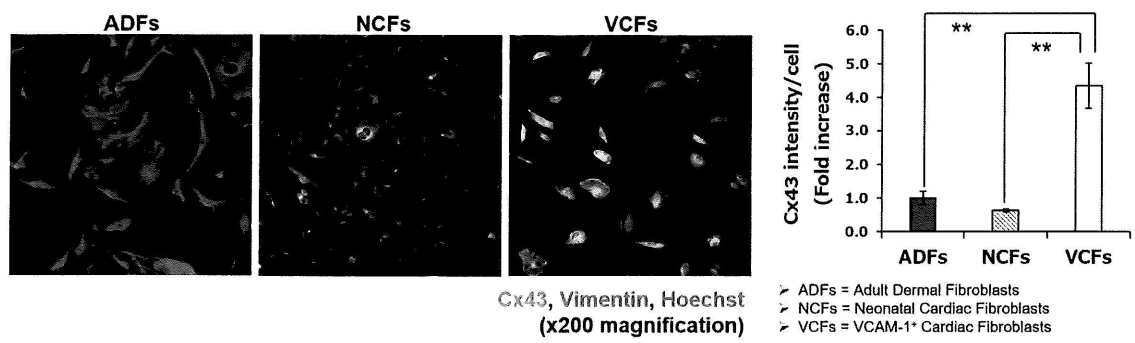
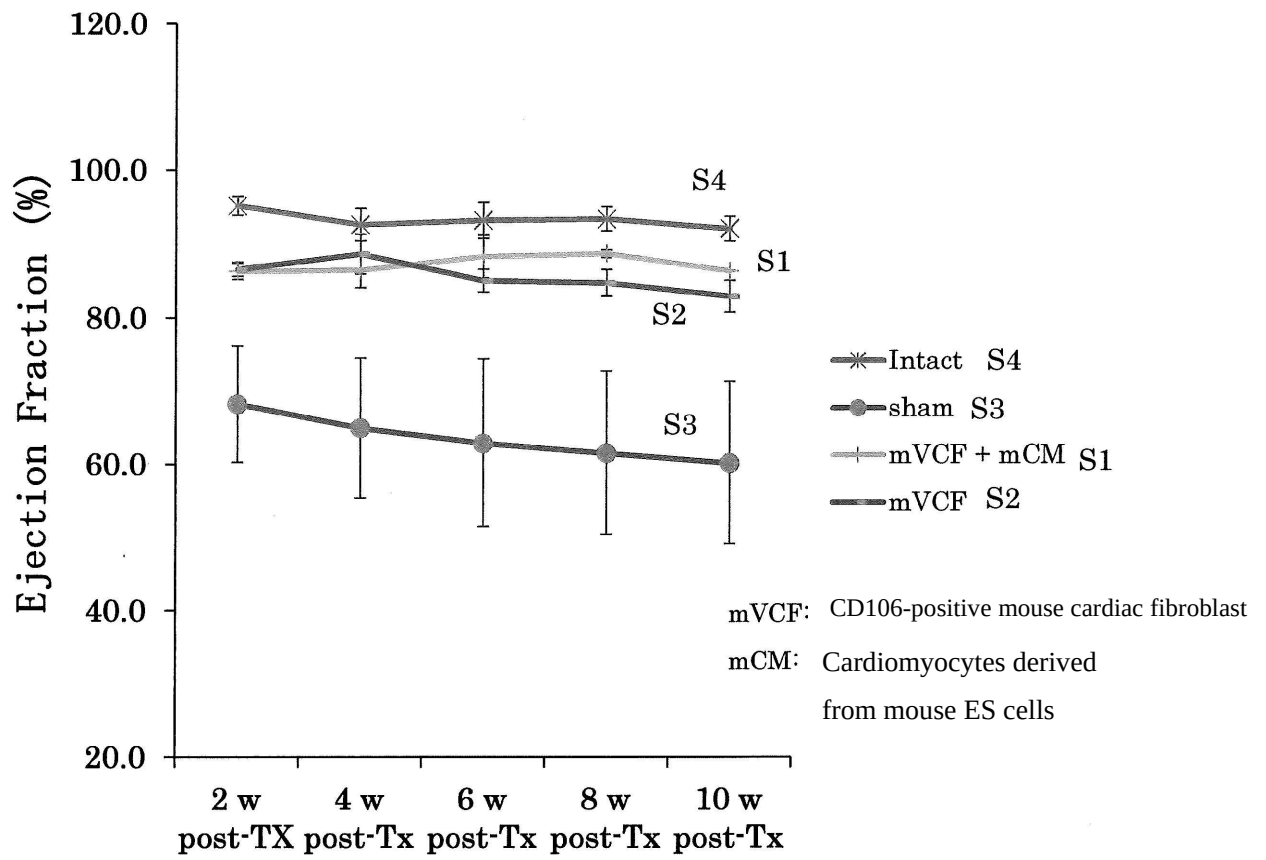
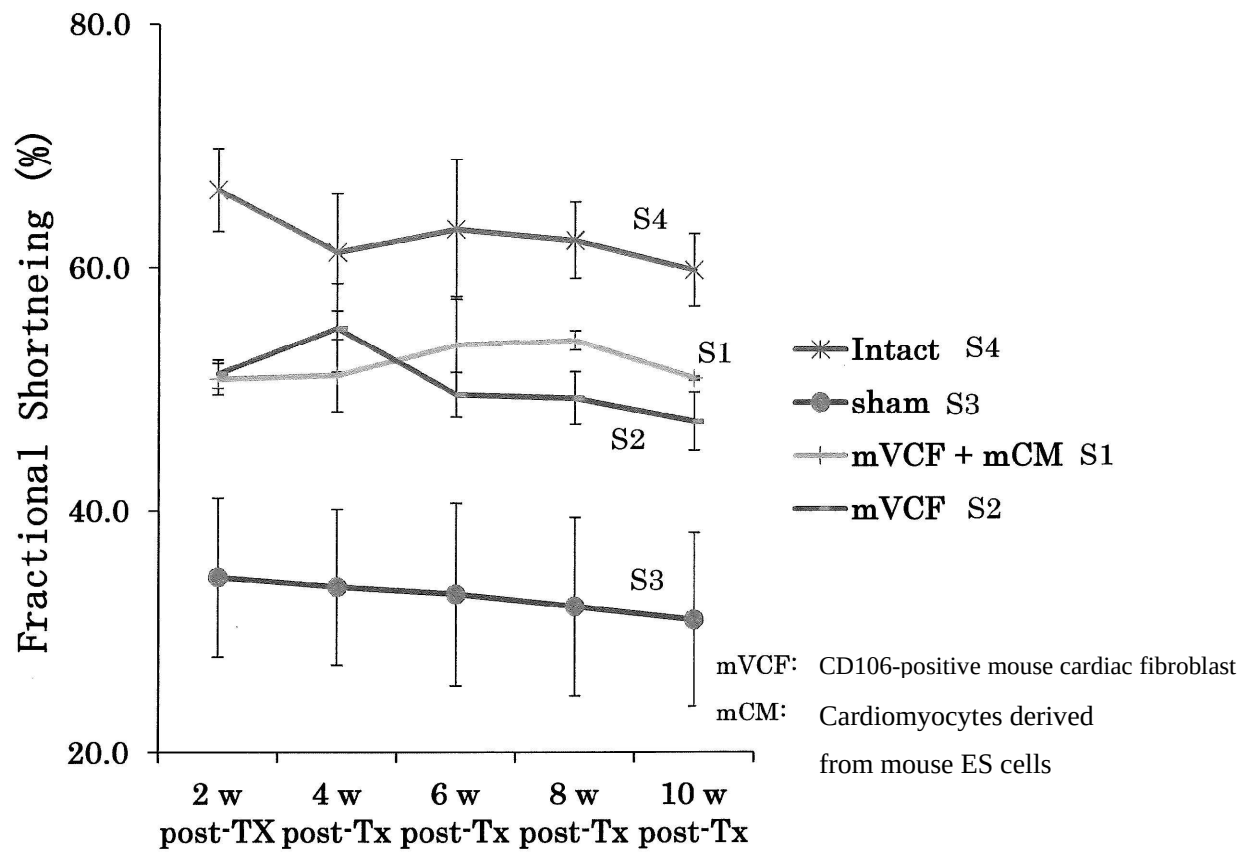


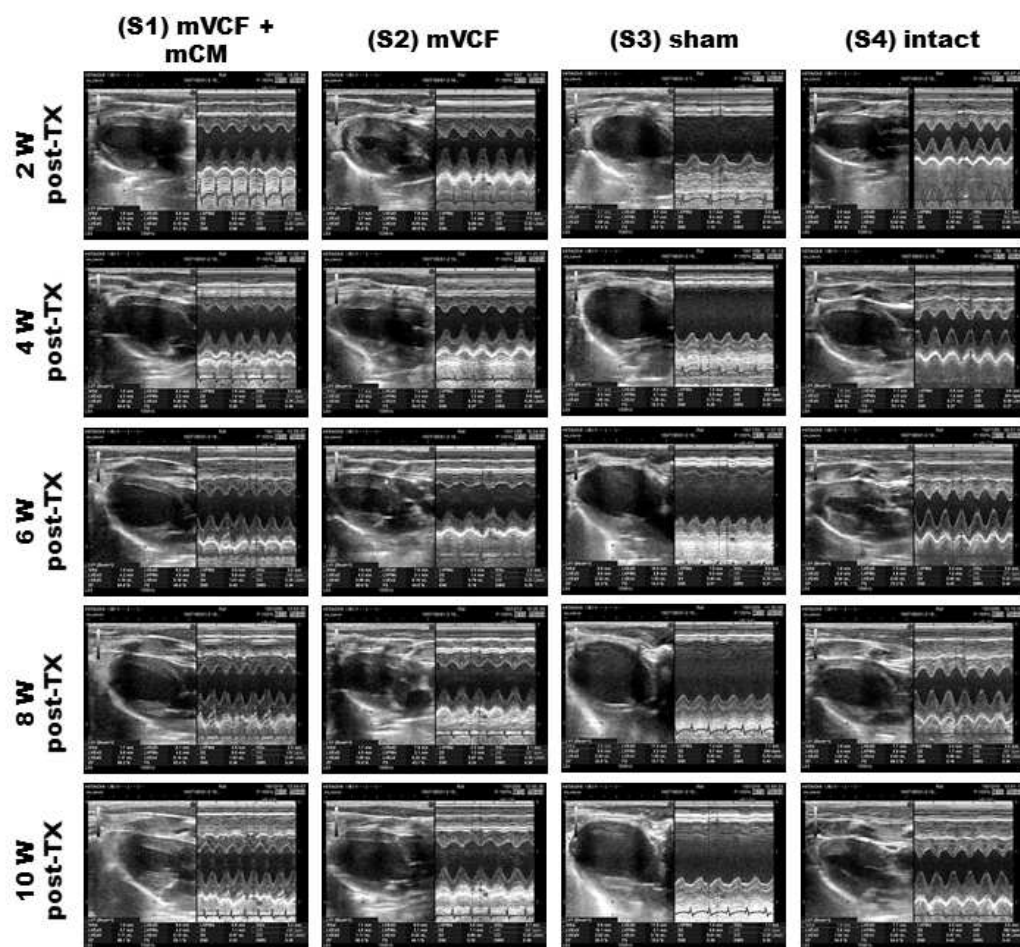
Fig. 1C



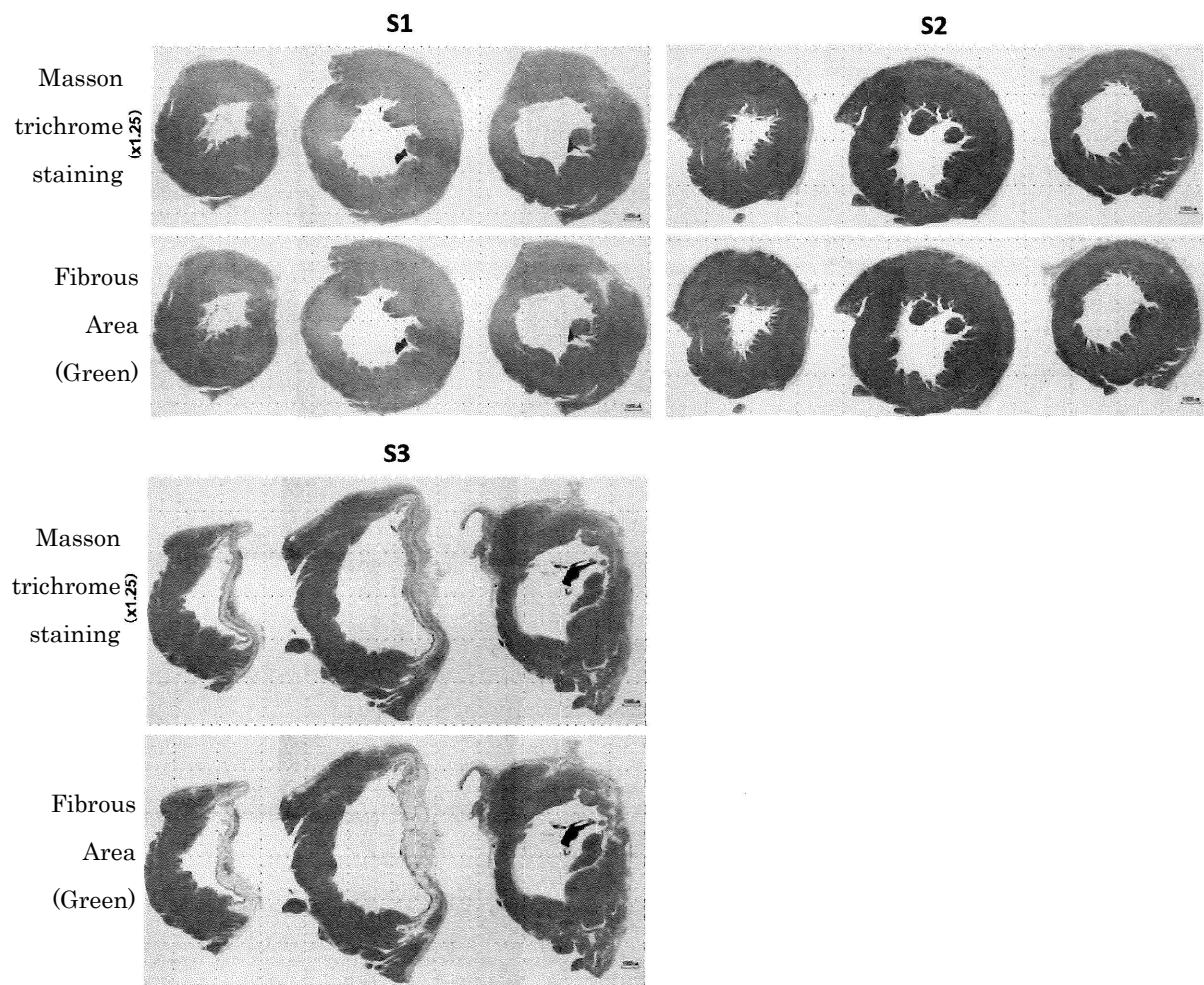
F i g . 2 A



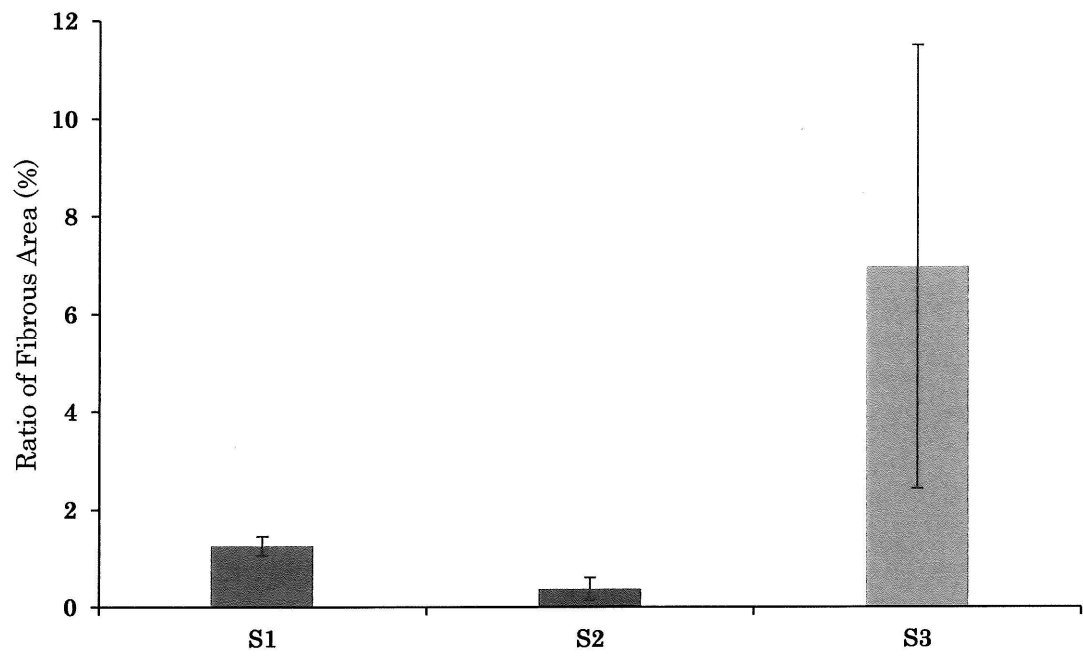
F i g . 2 B



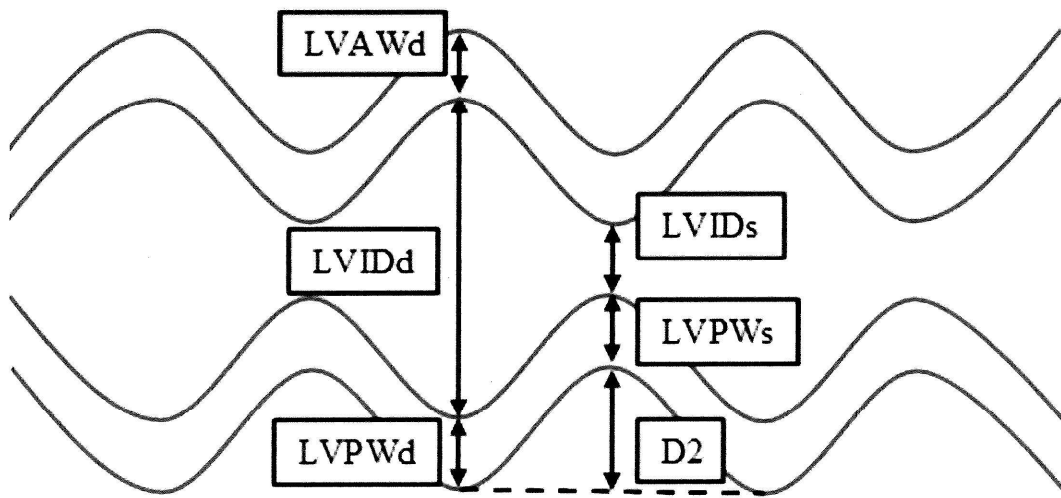
F i g . 2 C



F i g . 3 A

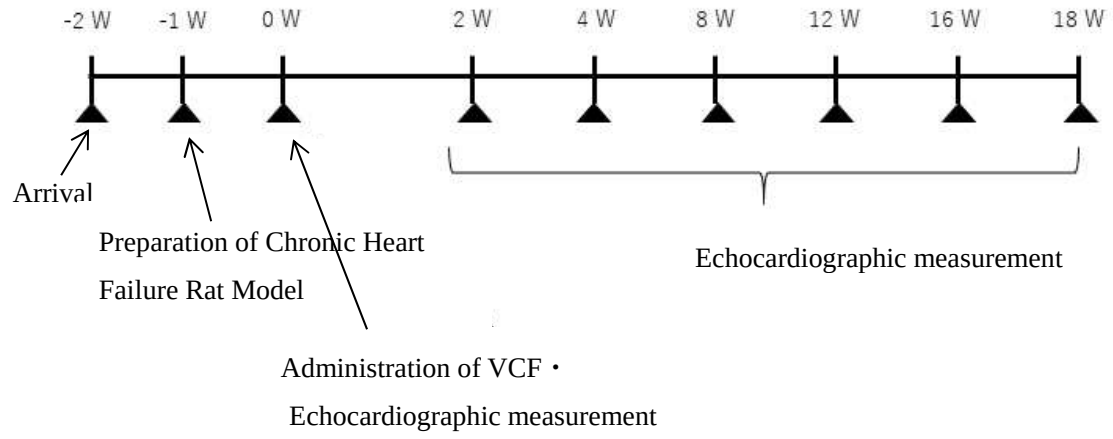


F i g . 3 B



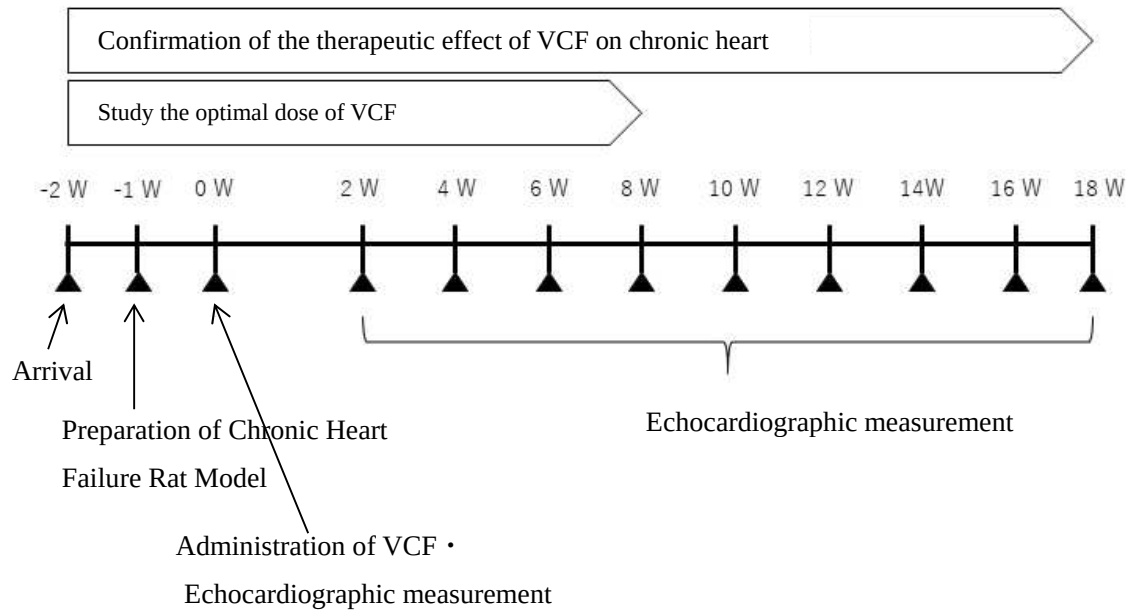
F i g . 4

VCF : CD106-positive rat cardiac fibroblast



F i g . 5

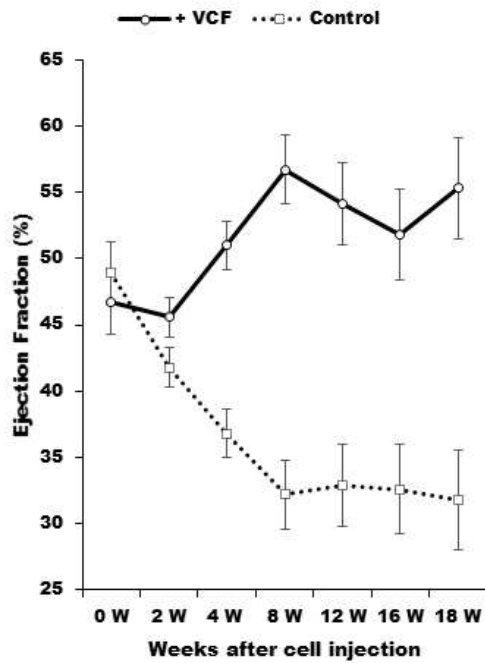
VCF : CD106-positive human cardiac fibroblast



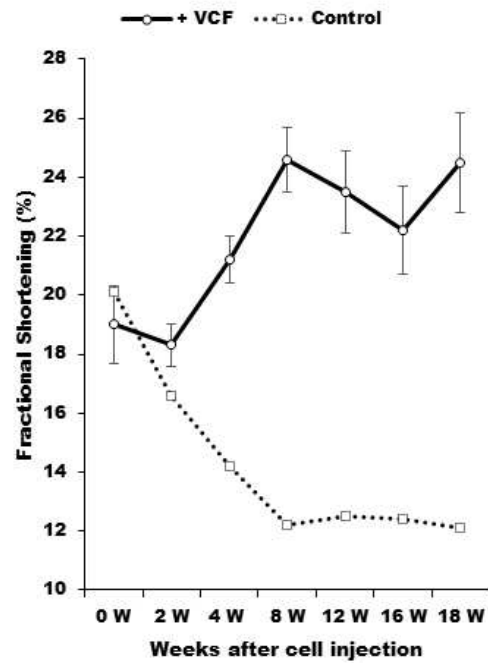
F i g . 6

VCF : CD106-positive rat cardiac fibroblast

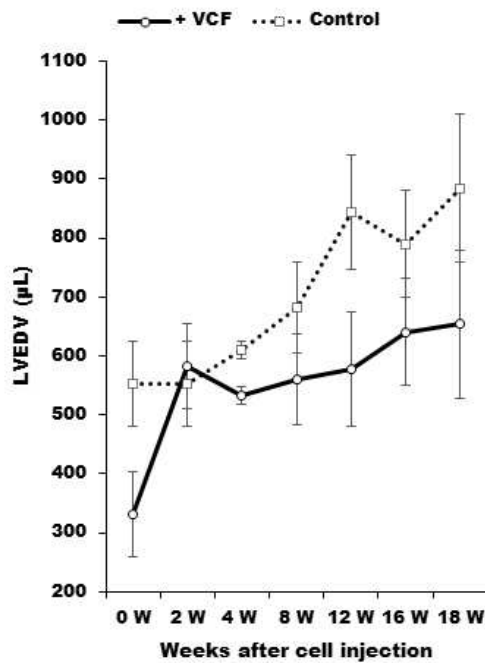
(A)



(B)



(C)



(D)

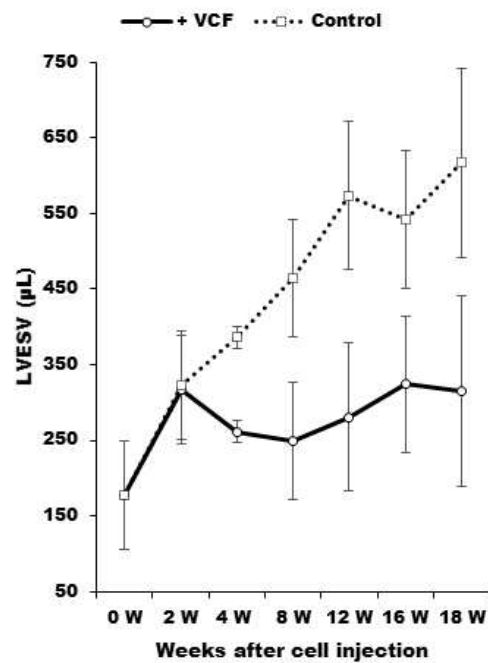
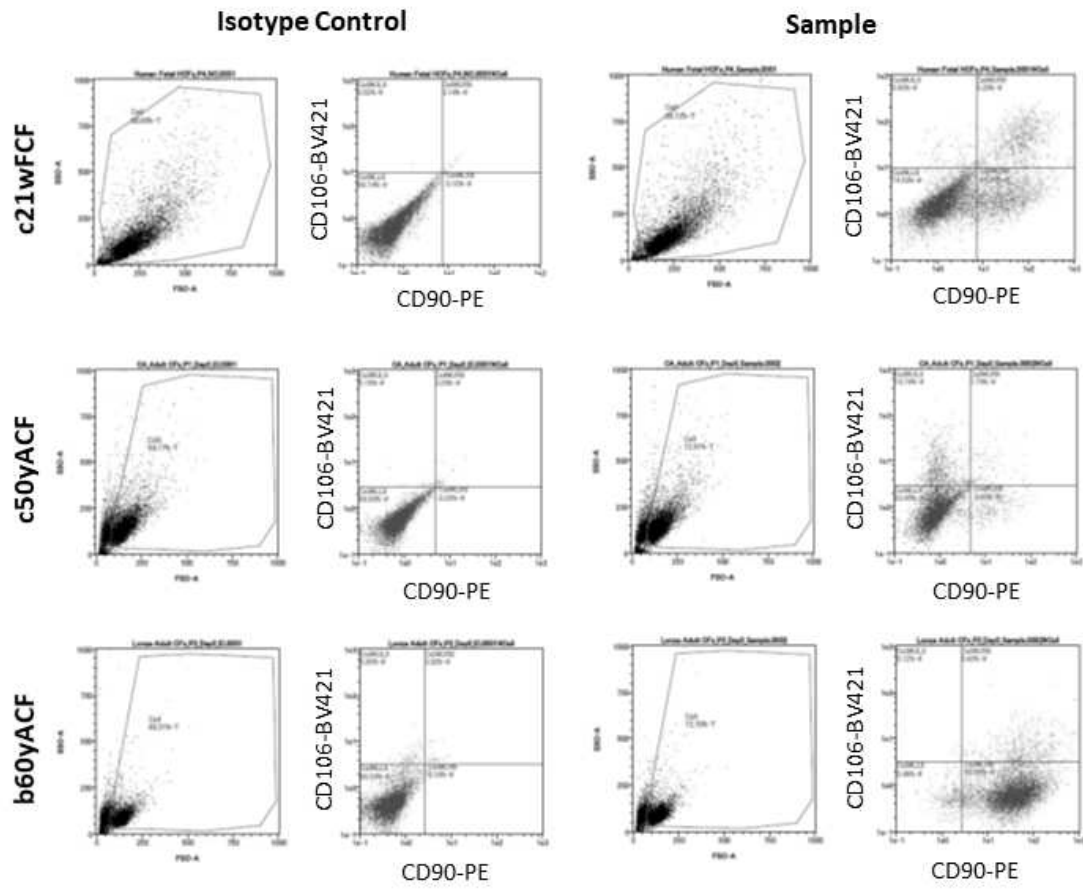
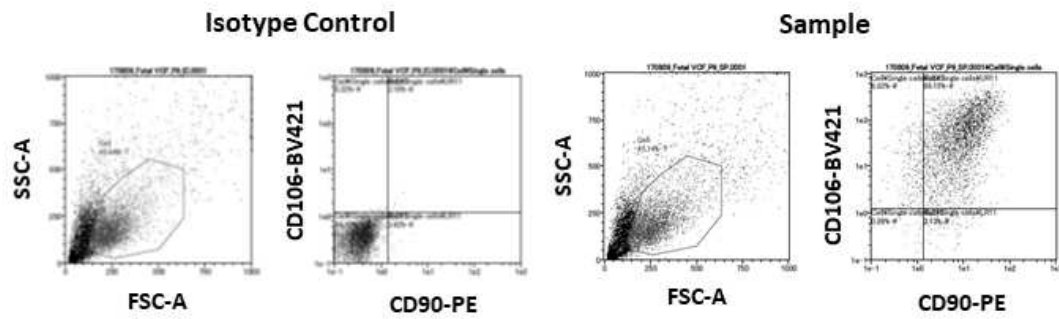


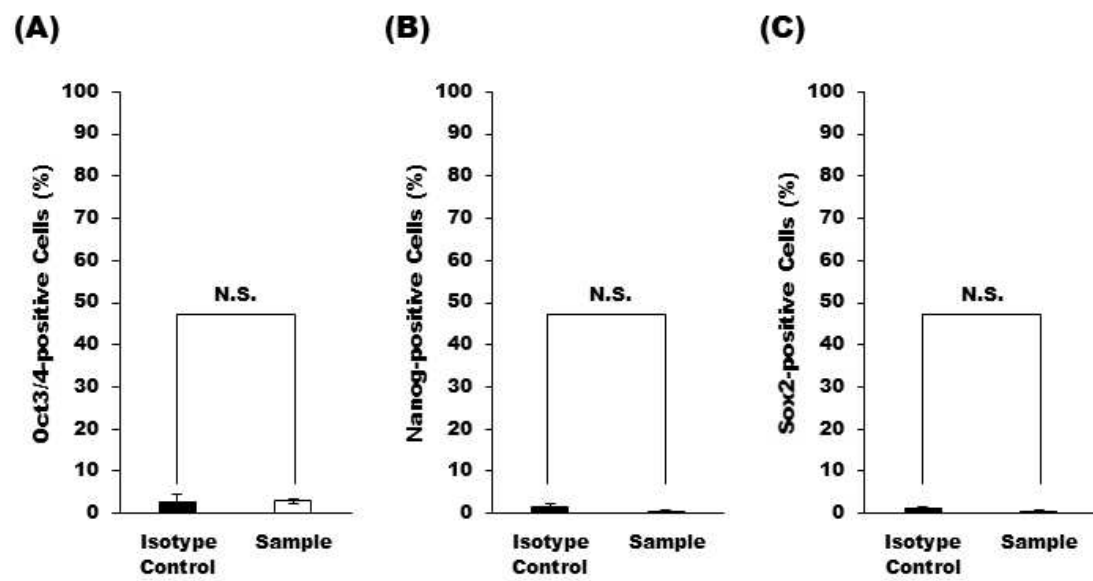
Fig . 7



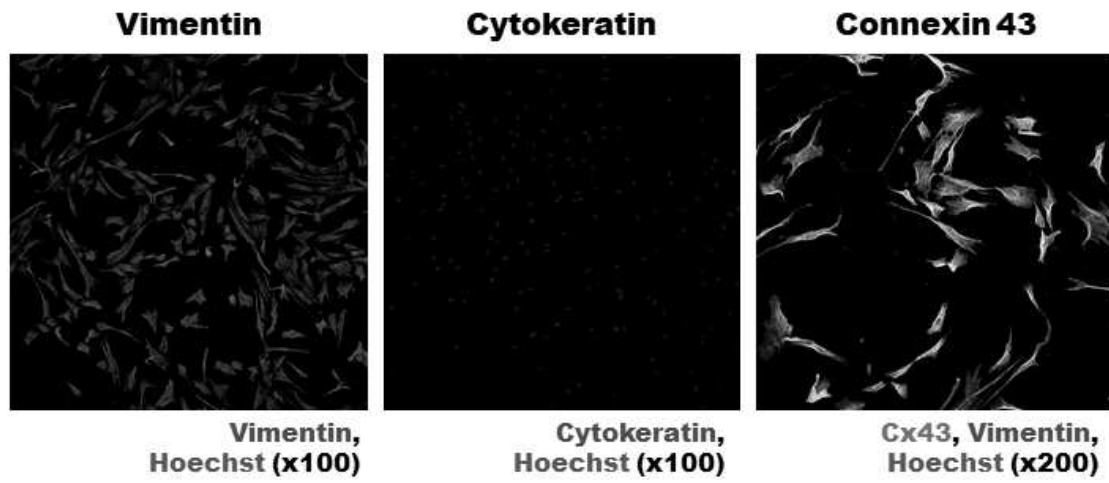
F i g . 8



F i g . 9



F i g . 10



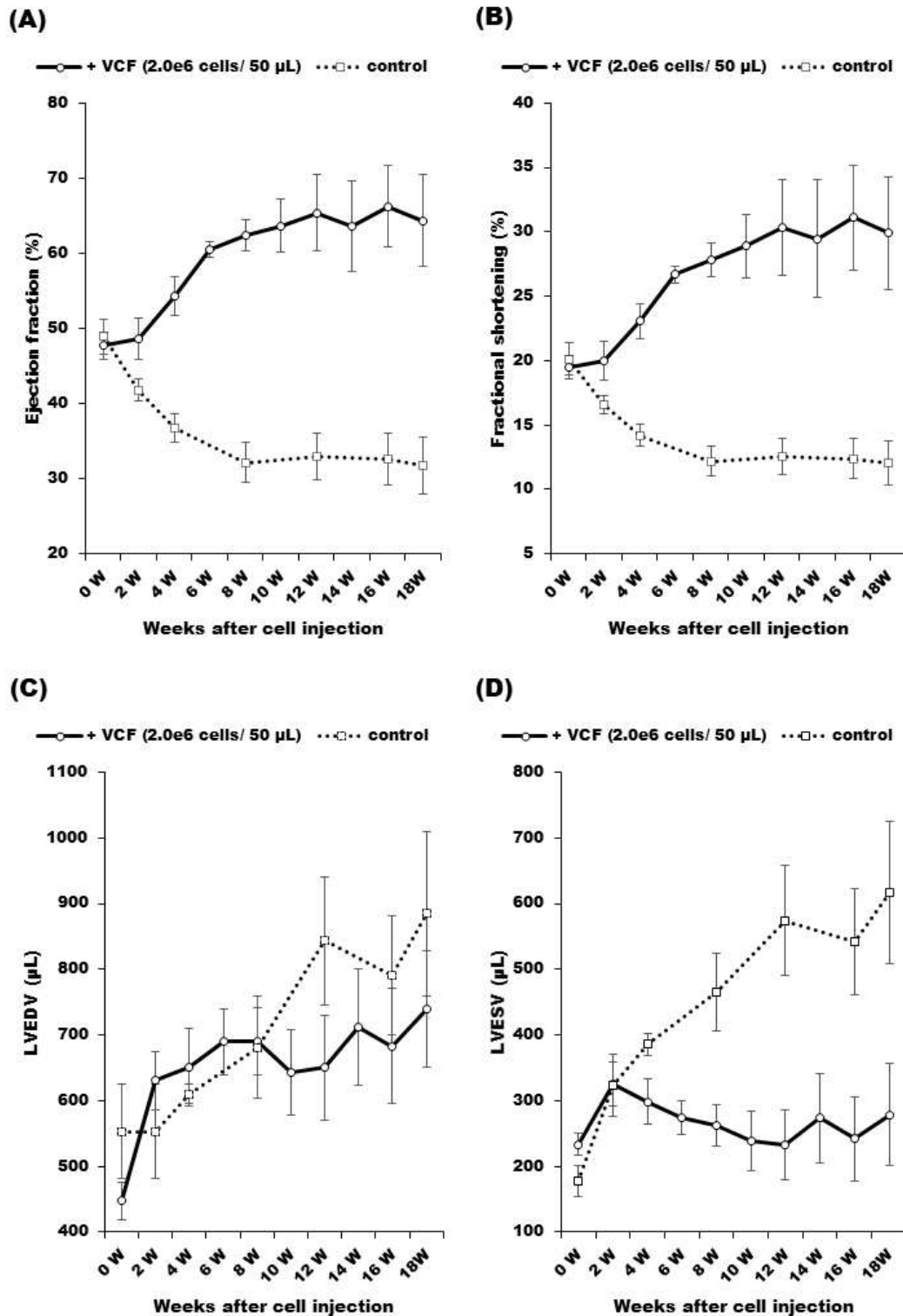
F i g . 11

<VCF>



F i g . 12

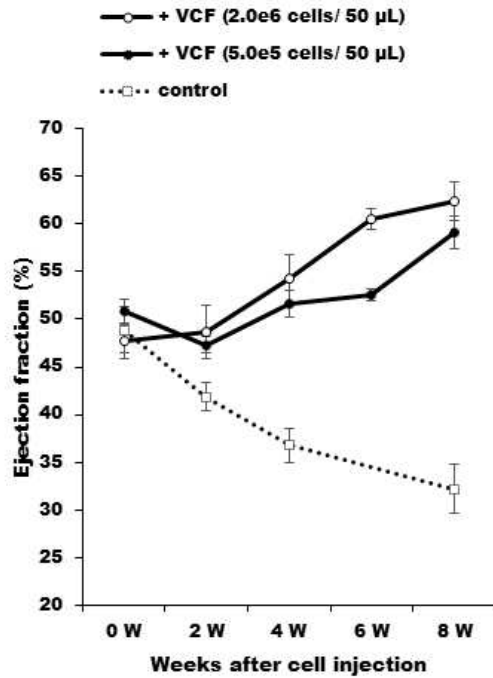
V C F : CD106-positive human cardiac fibroblast



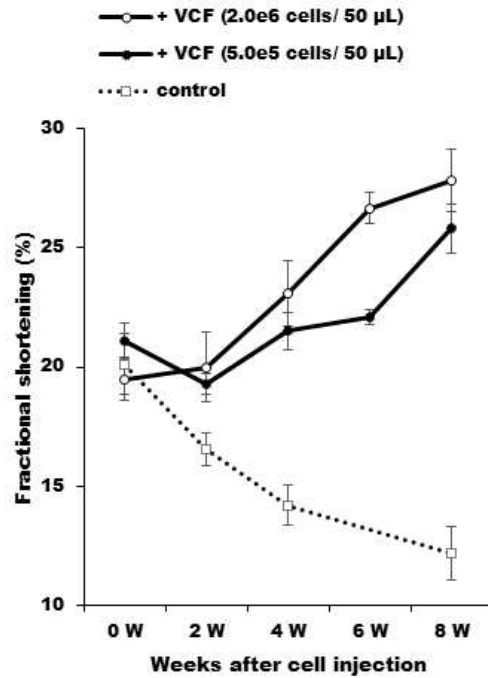
F i g . 13

V C F : CD106-positive human cardiac fibroblast

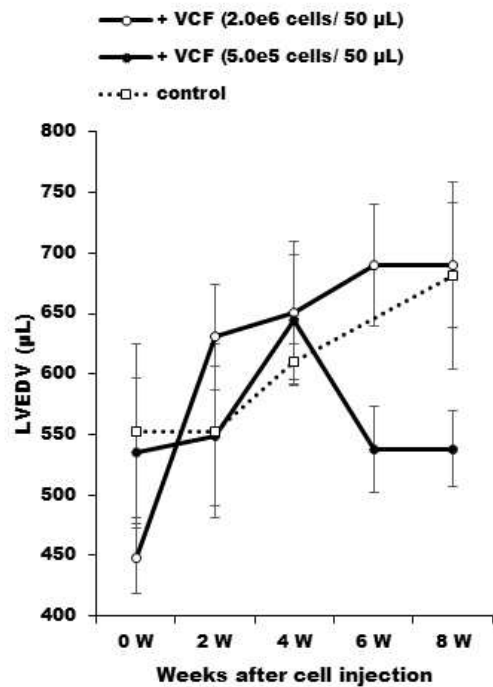
(A)



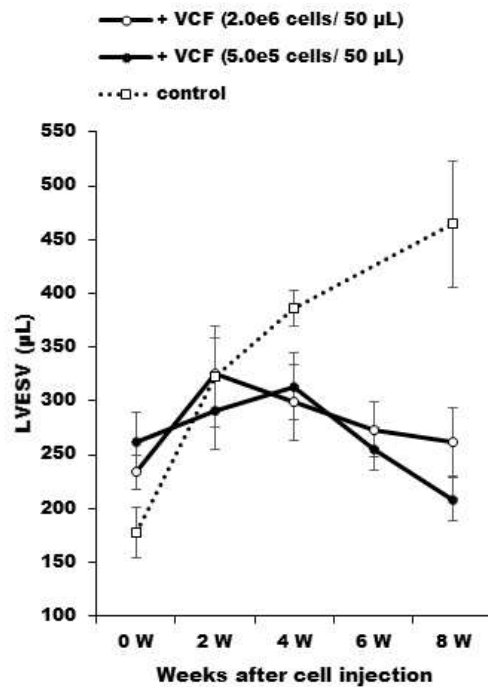
(B)



(C)



(D)



F i g . 14

