

$D_{long}(mm^2/ms); AR$	RA	LA	BB-CT	PV
Baseline	0.4; 10	0.4; 10	0.6; 16	0.4; 16
CV Reduction	0.2; 10	0.2; 10	0.4; 16	0.2; 16
AR Increase	0.2; 16	0.2; 22	0.4; 16	0.2; 22

Table S5: Values for the longitudinal diffusion coefficient (D_{long}) and anisotropy ratio (AR) for each region of the atrial at three different stages of structural remodelling: baseline, CV reduction and additional AR increase.