

Table 3 Each reconnection site in the next ablation session

Reconnection site	RF group (N = 80; first 76, Re-do 4)	EIVOM/RF group (N = 43; first 38, Re-do 5)	p value
MI (%)	39/80 (49)	25/43 (58)	0.32
Endocardium	29/80 (36)	21/43 (48)	0.14
Endocardium only	10	10	-
MA aspect only	3	2	-
LIPV aspect only	5	1	-
Epicardium	28/80 (35)	13/43 (30)	0.16
Epicardium only	9	2	-
MV only	5	0	-
Unknown	1	2	-
PV (%)	44/80 (55)	30/43 (70)	0.11
Left PV	34/80 (43)	19/43 (44)	0.85
Right PV	31/80 (39)	26/43 (60)	0.02
Roof line	28/80 (35)	20/43 (47)	0.21
Bottom line	23/59 (39)	14/22 (64)	0.05

SVC	26/45 (58)	15/34 (44)	0.22
CTI	3/11(27)	1/3 (33)	0.83

CTI, cava-tricuspid isthmus; EIVOM, ethanol infusion in the vein of Marshall; LIPV, left inferior pulmonary vein; MA, mitral annulus; MI, mitral isthmus; MV, Marshall vein; PV, pulmonary vein; RF, radiofrequency; SVC, superior vena cava