

Table S1. Mean and maximal radiation doses of left ventricle segments.

Left ventricle segment	Radiation dose (Gy)	
	Mean	Max
Basal anterior	2.74 (2.33–3.57)	5.07 (3.88–7.36)
Basal anteroseptal	1.81(1.38–2.18)	3.27 (2.58–4.04)
Basal inferoseptal	0.97 (0.76–1.25)	1.63 (1.19–1.95)
Basal inferior	0.81 (0.62–1.06)	1.17 (0.87–1.47)
Basal inferolateral	1.31 (1.07–1.62)	2.08 (1.84–2.90)
Basal anterolateral	2.17 (1.95–2.84)	3.85 (3.32–5.03)
Mid anterior	9.18 (4.97–15.70)	38.57 (24.39–44.56)
Mid anteroseptal	3.22 (2.19–5.08)	21.45 (5.40–37.84)
Mid inferoseptal	1.49 (1.01–2.03)	2.68 (1.70–3.16)
Mid inferior	1.25 (0.92–1.80)	1.96 (1.42–2.74)
Mid inferolateral	2.05 (1.55–2.55)	4.02 (2.79–6.15)
Mid anterolateral	4.23 (3.08–7.72)	23.55 (7.75–36.91)
Apical anterior	29.51 (12.59–38.88)	45.43 (38.92–47.30)
Apical septal	9.33 (4.02–18.52)	37.23 (18.39–44.61)
Apical inferior	6.51 (2.72–10.63)	13.30 (9.56–25.47)
Apical lateral	13.73 (4.43–26.02)	41.01 (26.15–45.64)
p	<0.001	<0.001

Values are median (Q₁-Q₃). Gy, gray; p, p-value from Friedmans test testing the difference of radiation dose between different left ventricle segments. Statistical significance is shown in bold (p < 0.05).