

## Supplementary File

**Table S1.** Dose parameters of left breast treatment with a hypofractionated regimen (40.5 Gy in 15 fractions)

PTV eval	D95% > 36Gy D90% > 38Gy		
<b>Left lung</b>		Ideal	Acceptable
	V16.8Gy	< 12%	< 15%
	V8.8Gy	< 16%	< 35%
	V4.5Gy	< 23%	< 50%
	Mean	< 6Gy	< 10.4Gy
<b>Right lung</b>	V4.5Gy < 1%		
<b>Lungs</b>	V16.8Gy < 6%		
<b>LAD</b>	V16.8Gy < 10% D2% < 42Gy Mean		
<b>Heart</b>		Ideal	Acceptable
	V16.8Gy	< 2 %	< 5 %
	V8.8Gy	< 3 %	< 30 %
	Mean < 3.6Gy		
<b>Right breast</b>		Ideal	Acceptable
	Dmax	< 2.8Gy	< 7.5Gy

Note: D%: represents the irradiation dose received by x% of the volume. Dmax: maximum dose. VGy: percentage of the volume that received a dose in Gy. Mean: mean dose. PTV eval: PTV evaluation.