



**Figure S1.** Mean qualitative rating over the years. Bars indicate the standard deviation.

**Table S1.** CC, AP, LR isocenters online shifts. Median values of the online shift between CBCT-CT in CC, AP, and LR direction for each isocenter position. IQR values are reported in parentheses.

	CC online shift [mm]	AP online shift [mm]	LR online shift [mm]
<b>Head</b>	-0.2 (-2.2, 1.2)	-0.6 (-1.9, 1.2)	-0.3 (-1.9, 1.1)
<b>Shoulders</b>	0 (0, 0.1)	-0.3 (-2.0, 0.7)	0 (-1.1, 1.4)
<b>Abdomen/Arms</b>	0 (0, 1.0)	-1.1 (-3.0, 0)	1.1 (-2.0, 4.2)
<b>Hip</b>	0 (-0.1, 0.7)	-1.5 (-3.7, 0.1)	0 (-2.1, 1.6)
<b>Legs</b>	0 (-0.1, 0.2)	0.1 (-1.3, 1.8)	0 (-2.3, 2.1)
<b>Feet</b>	0 (0, 1.8)	1.5 (0, 2.8)	-0.4 (-2.1, 1.1)
<b>Total</b>	0 (-0.1, 0.7)	0 (-2.1, 1.5)	0 (-2.1, 2.2)

**Table S2.** CC, AP, LR immobilization methods online shifts. Median values of the online shift between CBCT-CT in CC, AP, and LR direction, grouped by immobilization method. IQR values are reported in parentheses.

Extremities immobilization method	CC online shift [mm]	AP online shift [mm]	LR online shift [mm]
<b>Arms leaning on the frame</b>	0 (0, 1.3)	-0.9 (-2.6, 0)	0 (-2.8, 3.2)
<b>Arms above the body</b>	0 (0, 0.6)	-1.1 (-2.8, 0)	1.6 (-0.6, 4.3)
<b>With feet cushions</b>	0.1 (-0.6, 1.8)	1.5 (0.2, 2.6)	-0.4 (-2.0, 2.5)
<b>Without feet cushions</b>	0 (0, 1.7)	1.5 (0, 2.9)	-0.5 (-2.0, 0.8)