



CORRECTION

Correction to: Tomosynthesis implementation with adaptive online calibration on clinical C-arm systems

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The original version of this article unfortunately contained a mistake in Table 2. In the second column of the third row should be 100 instead of 10.

The corrected Table 2 is given below.

Table 2 Circular tomosynthesis and CBCT acquisition parameters

	Tomosynthesis	CBCT
Half-tomo angle	25°	–
Source–detector distance	120 cm	120 cm
Projection	100	496
Voltage	70 kVp	70 kVp
Current	55 mA	17 mA
Pulse width	4 ms	3.5 ms
Detector	960 × 1240 pixel	960 × 1240 pixel
Reconstruction volume	512 × 512 × 388 voxel	512 × 512 × 388 voxel
Voxel spacing	0.48 mm	0.48 mm

The original article can be found online at <https://doi.org/10.1007/s11548-018-1782-y>.

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