Correction to: The usefulness of full-iterative reconstruction algorithm for the visualization of cystic artery on CT angiography

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Published online: 1 April 2020
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Correction to:

Japanese Journal of Radiology (2019) 37:526–533
<https://doi.org/10.1007/s11604-019-00839-x>

The authors wish to replace the Table 1 of original publication with Table 1 given in this correction.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11604-019-00839-x>.

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Table 1 Mean Δ CT numbers (HU) of main trunk, superficial branch and deep branch of the cystic arteries reconstructed with FBP, AIDR3D, and FIRST from the 30 patients

	Main trunk		Superficial branch		Deep branch	
	Δ CT number	HU peak/HU background	Δ CT number	HU peak/HU background	Δ CT number	HU peak/HU background
FBP	128.52 $\pm$ 56.75	124.49 $\pm$ 55.01/– 4.03 $\pm$ 38.26	88.28 $\pm$ 39.72	94.54 $\pm$ 36.56/6.26 $\pm$ 34.44	81.20 $\pm$ 34.85	84.52 $\pm$ 32.56/3.33 $\pm$ 28.62
AIDR3D	117.21 $\pm$ 56.43	120.26 $\pm$ 55.57/3.04 $\pm$ 38.13	78.13 $\pm$ 37.27	84.84 $\pm$ 35.80/6.71 $\pm$ 34.49	71.65 $\pm$ 33.23	77.87 $\pm$ 31.98/6.22 $\pm$ 29.39
FIRST	159.55 $\pm$ 65.83	147.99 $\pm$ 62.07/– 11.55 $\pm$ 36.50	111.64 $\pm$ 48.29	108.51 $\pm$ 41.33/– 3.13 $\pm$ 34.87	100.72 $\pm$ 43.08	100.42 $\pm$ 36.56/– 0.30 $\pm$ 29.18
P1	< 0.001		< 0.001		< 0.001	
P2	< 0.001		< 0.001		< 0.001	
P3	< 0.001		< 0.001		< 0.001	

HU Hounsfield unit, *FBP* filtered back projection, *AIDR3D* adaptive iterative dose reduction 3D, *FIRST* forward-projected, model-based, iterative reconstruction solution

P1 = comparison between the FBP and AIDR 3D images

P2 = comparison between the FBP and FIRST images

P3 = comparison between the AIDR 3D and FIRST images