



## Correction to: Deep learning reconstruction improves image quality of abdominal ultra-high-resolution CT

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### Correction to: European Radiology

<https://doi.org/10.1007/s00330-019-06170-3>

The original version of this article, published on 11 April 2019, unfortunately, contained a mistake. The following correction has therefore been made in the original: The image in Fig. 3c was wrong. The corrected figure is given below. The original article has been corrected.

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The online version of the original article can be found at <https://doi.org/10.1007/s00330-019-06170-3>

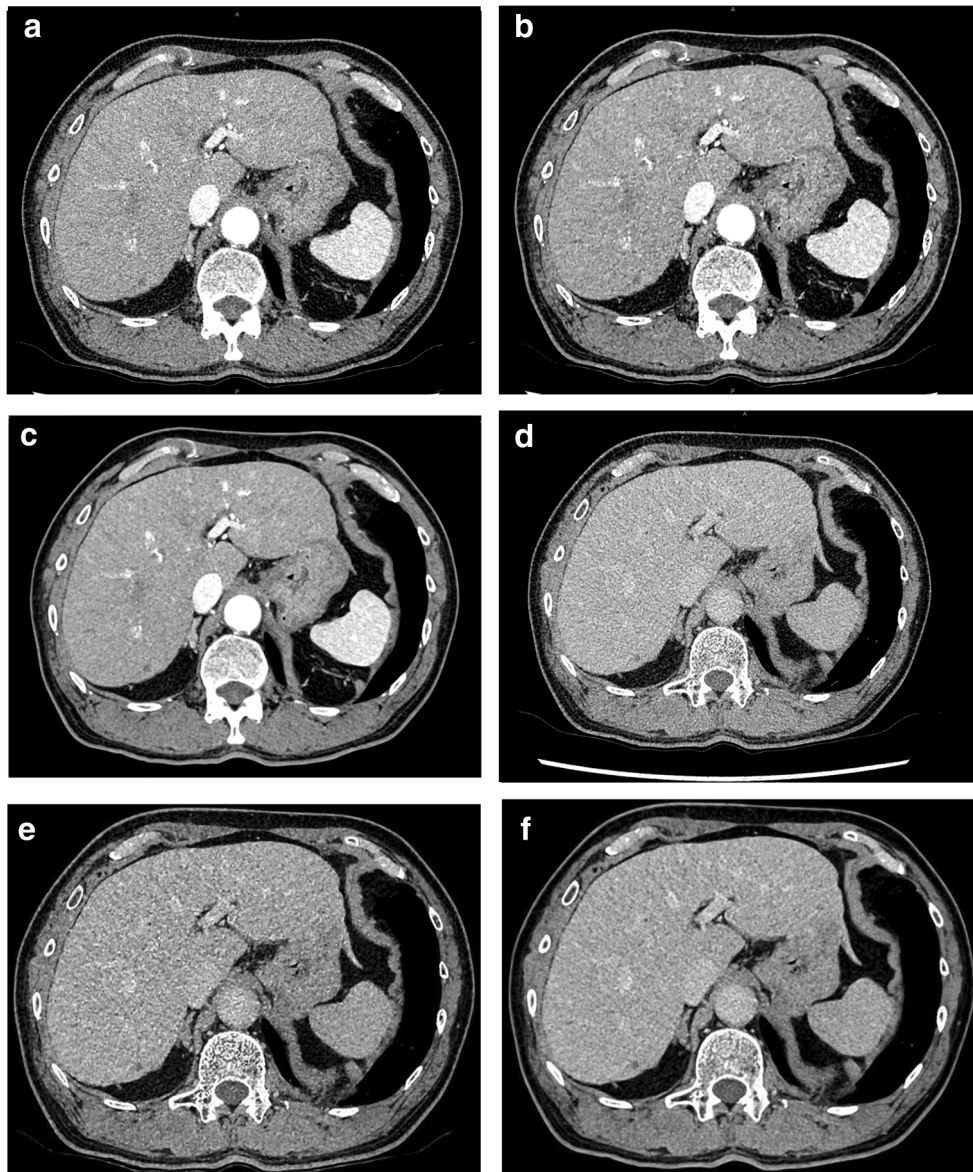
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**Fig. 3** Hepatic arterial (a–c) and equilibrium phase images (d–f) of a 76-year-old man. Reconstruction was with hybrid-IR (a, d), MBIR (b, e), and DLR (c, f). The image noise was lower on the DLR image than on the other images

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