CORRECTION





Correction: Utility of shear wave-based ultrasound elastography in chronic kidney disease and related pathological quantitative analysis

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Published online: 26 May 2023

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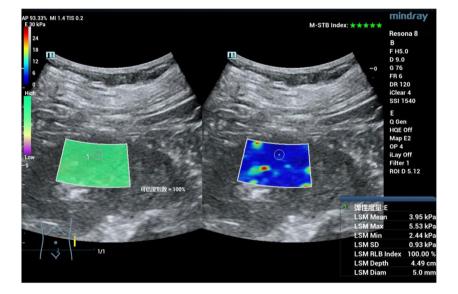
Correction: European Radiology

https://doi.org/10.1007/s00330-023-09507-1

The original version of this article, published on 27 February 2023, unfortunately contained a mistake. Figure 1 was replaced

with a higher quality version image and the caption was corrected to reflect the mean elastic value (3.95 kPa) and M-STB index (five stars) of the new figure. The original article has been corrected.

Fig. 1 Measurement of shear wave-based ultrasound elastography. The motion stability (M-STB) index displayed five stars and the reliability (RLB) map was uniform green (left panel), with an index 100%. The mean shear wave value was 3.95 kPa (right panel)



The original article can be found online at https://doi.org/10.1007/s00330-023-09507-1.

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