

CORRECTION

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Correction: Three-dimensional visual technique based on CT lymphography data combined with methylene blue in endoscopic sentinel lymph node biopsy for breast cancer

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In the original article [1], the image of the patient in Fig. 1 has the patient's face visible. It requires explicit informed consent for identifiable details or images of research participants to be published and not satisfied that this has been met for this case as the eye bar provides sufficient anonymisation to the patient.

The authors have provided revised image (Fig. 1).

[†]Baiye Wang and Caifeng Ou contributed equally to this work and should be considered co-first authors.

The original article can be found online at <https://doi.org/10.1186/s40001-022-00909-3>.

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Fig. 1 Injection of the contrast agent. 4 mL of lymphatic contrast agent was intradermally injected into the periareolar region in four (clock-wise) quadrants of the breast before CT lymphography

The original article has been corrected.



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Reference

1. Wang B, Ou C, Yu J, Ye J, Luo Y, Wang Y, Zhang P. Three-dimensional visual technique based on CT lymphography data combined with methylene blue in endoscopic sentinel lymph node biopsy for breast cancer. *Eur J Med Res.* 2022;27:274.

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