

CORRECTION

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Correction to: Best MRI sequences for identifying axillary lymph node markers in patients with metastatic breast cancer: an inter-reader observational study

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The original article [1] contains an error in the second paragraph of the **Methods** section regarding the description of the composition of a Tumark marker.

The original article states:

“A Tumark marker consists of two parts: a metallic core made of titanium or stainless steel and a bioabsorbable suture-like netting that surrounds the metal...”

This statement should be disregarded in favour of the following statement:

“A Tumark marker is made of non-resorbing nitinol that expands into a distinct shape upon deployment...”

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Reference

1. Samreen N, Bhatt AA, Adler K, Zingula S, Glazebrook KN (2020) Best MRI sequences for identifying axillary lymph node markers in patients with metastatic breast cancer: an inter-reader observational study. *Eur Radiol Exp* 4:34. <https://doi.org/10.1186/s41747-020-00161-6>

The original article can be found online at <https://doi.org/10.1186/s41747-020-00161-6>.

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