BMC Cancer

CORRECTION

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Correction: Oncological risk of proximal gastrectomy for proximal advanced gastric cancer after neoadjuvant chemotherapy

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Following publication of the original article [1], the authors reported an error in Fig. 1, specifically in colour spectrum within the heatmap located in the figure's lower right quadrant. The incorrect and the correct figures are supplied in this correction article.

The original article can be found online at https://doi.org/10.1186/s12885-024-11993-5.

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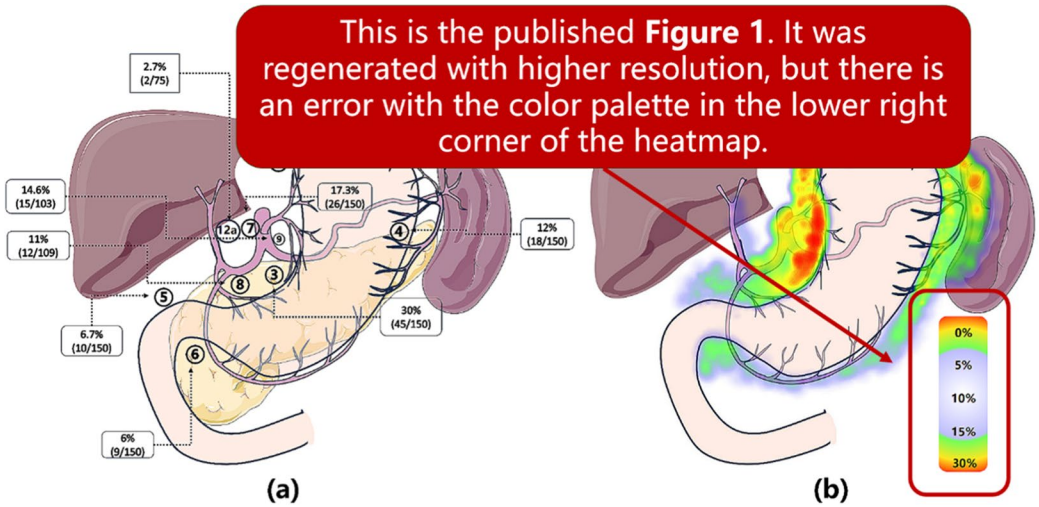
Incorrect Fig. 1



Corrected Fig. 1

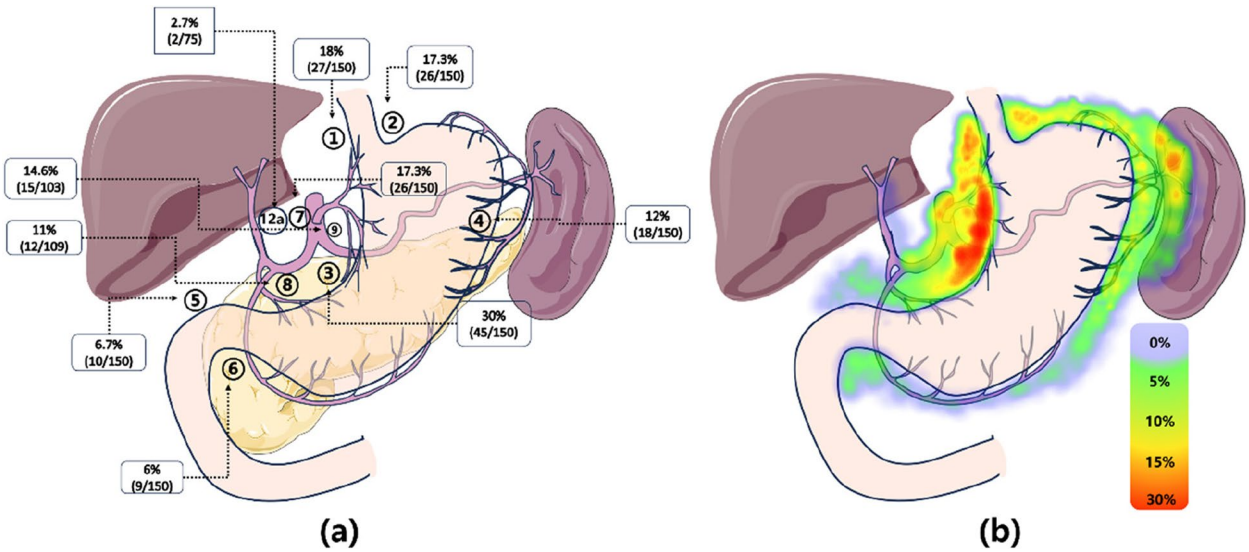


Fig. 1 Q1 (**a**) This data map illustrates the metastasis rate of perigastric lymph nodes in proximal gastric cancer patients after neoadjuvant chemotherapy. Lymph nodes surrounding the proximal part of the stomach, such as No. 1/2/3/7, exhibit the highest metastasis rate (17.3%~30%). Key distal lymph nodes, including No. 5/6/12a, have a collective metastasis rate of 10%. **b** This heatmap provides a visualization of the metastasis rate of grouped perigastric lymph nodes

The original article [1] has been corrected.

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Reference

1. Chen Y, Chen X, Lin Y, et al. Oncological risk of proximal gastrectomy for proximal advanced gastric cancer after neoadjuvant chemotherapy. BMC Cancer. 2024;24:255. https://doi.org/10.1186/s12885-024-11993-5.