INTERNATIONAL JOURNAL OF SURGERY

Impact of three-dimensional reconstruction visualization technology on short-term and long-term outcomes after hepatectomy in patients with hepatocellular carcinoma: a propensity-score-matched and inverse probability of treatment-weighted multicenter study: Erratum

In the article "Impact of three-dimensional reconstruction visualization technology on short-term and long-term outcomes after hepatectomy in patients with hepatocellular carcinoma: a propensity-score-matched and inverse probability of treatment-weighted multicenter study"[1], an author affiliation is incomplete. The full affiliations for [a] is listed below:

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Reference

[1] Zeng X, Tao H, Dong Y, *et al*. Impact of three-dimensional reconstruction visualization technology on short-term and long-term outcomes after hepatectomy in patients with hepatocellular carcinoma: a propensity-score-matched and inverse probability of treatment-weighted multicenter study. Int J Surg 2024;110:1663–76.

International Journal of Surgery (2024) 110:3137

Published online 13 May 2024

http://dx.doi.org/10.1097/JS9.0000000000001623