



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:

^aDepartment of Hepatobiliary Surgery, Zhujiang Hospital, Southern Medical University, Guangzhou

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.