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## Erratum to 'Exploring the cost-effectiveness of high versus low perioperative fraction of inspired oxygen in the prevention of surgical site infections among abdominal surgery patients in three low- and middle-income countries' [BJA Open 7 (2023) 100207]

NIHR Global Health Research Unit on Global Surgery Collaborators; Kachapila, Mwayi; Monahan, Mark; Ademuyiwa, Adesoji O.; Adinoyi, Yakubu Momohsani; Biccard, Bruce M.; George, Christina; Ghosh, Dhruva N.; Glasbey, James; Morton, Dion G.; Osayomwanbo, Osaheni; Pearse, Rupert; Roberts, Tracy E.; Suroy, Atul; Yakubu, Saidu Yusuf; Opong, Raymond

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## Erratum to ‘Exploring the cost-effectiveness of high versus low perioperative fraction of inspired oxygen in the prevention of surgical site infections among abdominal surgery patients in three low- and middle-income countries’ [BJA Open 7 (2023) 100207]

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The publisher regrets that errors were present in the author and collaborator details. The full list of authors and affiliations appears above, and the amended collaborator list and acknowledgements are below. Please note that Appendix S1 accompanying the original article has also been updated to include all members of the GlobalSurg Collaborative.

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