

Addendum

Antiseptic effect of conventional povidone–iodine scrub, chlorhexidine scrub, and waterless hand rub in a surgical room: a randomized controlled trial—ADDENDUM

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Regarding the above mentioned article by Tsai et al¹, affiliation #9 for author Ka-Wai Tam has been expanded to include “Division of General Surgery.” The complete affiliation appears above.

Reference

1. Tsai J, Lin Y, and Huang Y *et al*. Antiseptic effect of conventional povidone–iodine scrub, chlorhexidine scrub, and waterless hand rub in a surgical room: a randomized controlled trial. *Infect Control Hosp Epidemiol* 2017;38:417–422.