

Can integrative weaning index be a routine predictor for weaning success?

Sir,

We would like to bring you notice that the equation for integrative weaning index (IWI) has been mentioned incorrectly in the article by El-Baradey *et al.*;^[1] the correct equation is as follows:

$$IWI = Crs \times SaO_2 / (f/Vt).^{[2,3]}$$

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Conflicts of interest

There are no conflicts of interest.

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References

1. El-Baradey GF, El-Shmaa NS, Ganna SA. Can integrative weaning index be a routine predictor for weaning success? Indian J Crit Care

- Med 2015;19:703-7.
2. Nemer SN, Barbas CS, Caldeira JB, Cárias TC, Santos RG, Almeida LC, *et al.* A new integrative weaning index of discontinuation from mechanical ventilation. *Crit Care* 2009;13:R152.
 3. Madani J, Saghafinia M, Nezhad H, Ebadi A, Ghochani A, Tavasoli F, *et al.* Validity of integrative weaning index of discontinuation from mechanical ventilation in Iranian ICUs. *Thrita* 2013;2:62-8.

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