

ERRATUM

Erratum to: The effectiveness of apneic oxygenation during tracheal intubation in various clinical settings: a narrative review

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In the article entitled: “The effectiveness of apneic oxygenation during tracheal intubation in various clinical settings: a narrative review” published online and in the print issue of the April 2017 issue of the *Journal*, Can J Anesth 2017; DOI: 10.1007/s12630-016-0802-z, the figure and legend for Figure 3 should be as seen here.

The publisher apologizes most sincerely for this error.

The online version of the original article can be found under doi:[10.1007/s12630-016-0802-z](https://doi.org/10.1007/s12630-016-0802-z).

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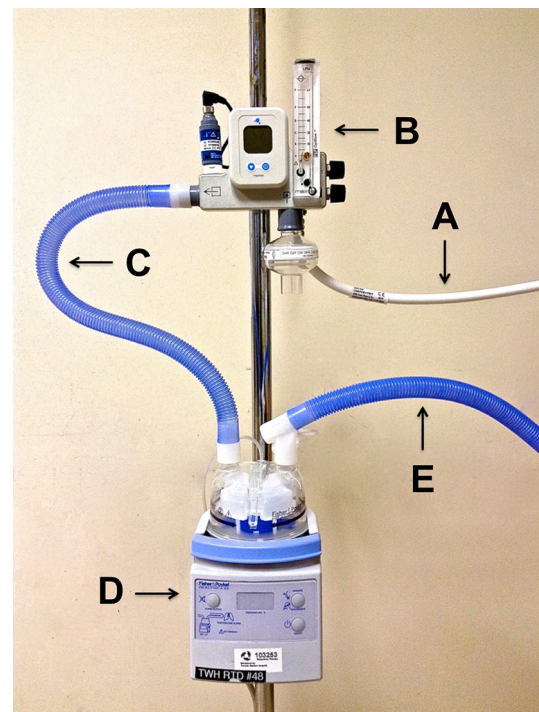


Fig. 3 High-flow nasal cannula system: Optiflow™ (A) Oxygen is supplied through a high-pressure tube connected to a wall oxygen source. (B) Oxygen and entrained room air enter the blender, mixing the two to achieve the desired F_iO_2 and flow rate. (C) The oxygen mixture flows from the blender to the humidifier. (D) The oxygen mixture is humidified to the desired temperature and humidity level. (E) The humidified oxygen mixture flows from the humidifier to the nasal prongs