

#### **Original Research Article**

# Trends in oxygen therapy in patients with moderate to severe COVID-19 admitted to the ICU

Raghunath S S<sup>1,\*</sup> Bheema Devanand<sup>1</sup>, Mohammed Nizamuddeen B<sup>1</sup>, Bala Bhaskar S<sup>1</sup>, Pradnya Kothari<sup>1</sup>, Kiran Chand N<sup>1</sup>



<sup>1</sup>Dept. of Anaesthesiology, Vijayanagar Institute of Medical Sciences, Ballari, Karnataka, India

#### ARTICLEINFO

Article history: Received 07-02-2021 Accepted 09-03-2021 Available online 21-10-2021 This is an Open Access (OA) journal, and articles are distributed under the terms of the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 License, which allows others to remix, tweak, and build upon the work non-commercially, as long as appropriate credit is given and the new creations are licensed under the identical terms.

For reprints contact: reprint@ipinnovative.com

## **CORRIGENDUM / ERRATUM / RETRACTION**

### This article has been Erratum generate by Publisher based on the following reasons:

In the published article: Raghunath SS, Devanand B, Nizamuddeen BM, Bhaskar SB, Kothari P, Chand NK. Trends in oxygen therapy in patients with moderate to severe COVID-19 admitted to the ICU. *Indian J Clin Anaesth* 2021;8(Special Issue):10-4. https://doi.org/10.18231/j.ijca.2021.098. The author said: his authorship has been added without his consent even though his acknowledge that he know about the said research and MENTION of submission preparations by Dr Raghunath SS, made to him. For this reason the author concerned requested to remove the name of Bala Bhaskar S from the manuscript.

**The correct authors list should be:** Raghunath SS, Devanand B, Nizamuddeen BM, Kothari P, Chand NK. Trends in oxygen therapy in patients with moderate to severe COVID-19 admitted to the ICU. *Indian J Clin Anaesth* 2021;8(Special Issue):10-14.

The author and publisher would like to apologize for any inconvenience or misunderstanding.