CORRECTION



Correction to: Use of low-molecular weight heparin, transfusion and mortality in COVID-19 patients not requiring ventilation

Elvira Grandone^{1,2} • Giovanni Tiscia¹ · Raffaele Pesavento³ · Antonio De Laurenzo¹ · Davide Ceccato³ · Maria Teresa Sartori³ · Lucia Mirabella⁴ · Gilda Cinnella⁴ · Mario Mastroianno⁵ · Lidia Dalfino⁶ · Donatella Colaizzo¹ · Roberto Vettor³ · Mariano Intrieri⁷ · Angelo Ostuni⁸ · Maurizio Margaglione⁹ · On behalf of CSS-COVID 19 Group

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Journal of Thrombosis and Thrombolysis https://doi.org/10.1007/s11239-021-02429-z

In the original version of the article, the group was mentioned incorrectly. The correct name is "CSS COVID-19 Group". Also, in the Table 4 the p for ICU access and CKD were 0.024 (instead of 0.24) and 0.006 (instead of 0.06). These have been corrected with this erratum.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/ $\,$ s11239-021-02429-z.

☑ Elvira Grandone e.grandone@operapadrepio.it

Published online: 28 April 2021

- Thrombosis and Haemostasis Unit, Fondazione I.R.C.C.S. "Casa Sollievo della Sofferenza", Viale Cappuccini, S. Giovanni Rotondo, 71013 Foggia, Italy
- Ob/Gyn Department of The First I.M. Sechenov Moscow State Medical University, Moscow, Russia
- Department of Internal Medicine, University of Padua, Padua, Italy
- Department of Anesthesia and Intensive Care, University of Foggia, Foggia, Italy

- Scientific Direction, Fondazione I.R.C.C.S. "Casa Sollievo Della Sofferenza", S. Giovanni Rotondo, Foggia, Italy
- Anesthesia and Intensive Care Unit, University of Bari, Bari, Italy
- Department of Medicine and Health Science "V. Tiberio", University of Molise, Campobasso, Italy
- Immunohematology and Transfusion Medicine Service, Azienda Ospedaliero-Universitaria Consorziale Policlinico di Bari, University of Bari "Aldo Moro", and Struttura Regionale Coordinamento Puglia, Bari, Italy
- Medical Genetics, University of Foggia, Foggia, Italy

