Correction to: Spot urinary sodium in acute decompensation of advanced heart failure and dilutional hyponatremia: insights from DRAIN trial

Alessandro Galluzzo¹ · Simone Frea¹ · Paolo Boretto¹ · Stefano Pidello¹ · Alessandra Volpe¹ · Federico Giovanni Canavosio² · Pier Giorgio Golzio¹ · Serena Bergerone¹ · Gaetano Maria De Ferrari¹

Published online: 8 April 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: *Clinical Research in Cardiology*
<https://doi.org/10.1007/s00392-020-01617-w>

randomized controlled trial. *Clin Res Cardiol* 109:417–425.
<https://doi.org/10.1007/s00392-019-01521-y>.

The original version of this article unfortunately contained a mistake. One of the references was incorrect. The correct reference is:

4. Frea S, Pidello S, Volpe A, Canavosio FG, Galluzzo A, Bovolo V, Camarda A; Golzio PG; D’Ascenzo F, Bergerone S, Rinaldi M, Gaita F (2020) Diuretic treatment in high-risk acute decompensation of advanced chronic heart failure—bolus intermittent vs. continuous infusion of furosemide: a

The original article can be found online at <https://doi.org/10.1007/s00392-020-01617-w>.

✉ Alessandro Galluzzo
alessandro.galluzzo@unito.it

¹ Division of Cardiology, Cardiovascular and Thoracic Department, Città della Salute e della Scienza University Hospital of Turin, Corso Bramante 88, 10126 Torino, Italy

² Division of Anesthesiology, Città della Salute e della Scienza University Hospital of Turin, Corso Bramante 88, 10126 Torino, Italy