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Erratum

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This file is a(n) Erratum of:

Timing of initiation of renal-replacement therapy in acute kidney injury

Bagshaw, Sean M; Wald, Ron; Adhikari, Neill K J; Bellomo, Rinaldo; da Costa, Bruno R; Dreyfuss, Didier; Du, Bin; Gallagher, Martin P; Gaudry, Stéphane; Hoste, Eric A; Lamontagne, François; Joannidis, Michael; Landoni, Giovanni; Liu, Kathleen D [and 19 more]

Collaborators: Heidegger, Claudia Paula; Perret, Aurelie; Montillier, Philippe; Sangla, Frédéric; Seigenthaller, Neils; De Watterville, Aude

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Since publication of their article, the authors report no further potential conflict of interest.

- 1. Zeiser R, Blazar BR. Acute graft-versus-host disease biologic process, prevention, and therapy. N Engl J Med 2017;377: 2167-79.
- 2. Zeiser R, Burchert A, Lengerke C, et al. Ruxolitinib in corticosteroid-refractory graft-versus-host disease after allogeneic stem cell transplantation: a multi-center survey. Leukemia 2015; 20,2062.9
- 3. Hui L, Qi L, Guoyu H, Xuliang S, Meiao T. Ruxolitinib for treatment of steroid-refractory graft-versus-host disease in adults: a systematic review and meta-analysis. Expert Rev Hematol 2020;13:565-75.

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CORRECTION

Timing of Initiation of Renal-Replacement Therapy in Acute Kidney Injury (N Engl J Med 2020;383:240-251). During a review of the data, the authors discovered that an outcome for one patient was inaccurate: the patient was reported as alive at 90 days but was subsequently confirmed to have died 83 days after randomization. This error affected numbers in the Abstract, the Results section, Table 2, and Figures 1 and 2 but did not alter the main findings. The Supplementary Appendix was also affected. The article is correct at NEJM.org.

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