Cardiology in the Young

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Erratum

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The role and efficacy of routine high-sensitivity troponin T screening in paediatric COVID-19 – ERRATUM

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The publish apologise that within the Methods section of the abstract of Ramoğlu, M., Karagözlü, S., Bayram, Ö, Bakhtiyarzada, J., Aydın, A., Vatansever, G., ... Tutar, E. (2022) the date 2020 was mis-typed as 12020. The correct section is below.

Methods

Two hundred and fourteen patients with a confirmed SARS-CoV-2 infection between the dates of 28 March and 15 August, 2020 were enrolled in this retrospective single-centre study. Patients with comorbidities and diagnosed as multisystem inflammatory syndrome in children were excluded. Demographic data, clinical and laboratory parameters were evaluated. The patients were classified and compared according to the troponin positivity. The correlation of troponin T with symptoms and echocardiographic findings was analysed.

Additionally the authors apologise that within the introduction they incorrectly listed March, 2019 instead of March, 2020 as the official start of the COVID-19 pandemic.

The online version of this article has been updated.

Reference

1. Ramoğlu M, Karagözlü S, Bayram Ö., et al. The role and efficacy of routine high-sensitivity troponin T screening in paediatric COVID-19. Cardiol Young 2022; 8: 1–5. DOI 10.1017/S1047951121005199.

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