

Immunosuppressants

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COVID-19 infection: 2 case reports

In a single-center retrospective study of 170 patients with a history of orthotopic heart transplantation at Henry Ford Hospital in Detroit, Michigan, USA, 2 patients >18 years [sexes *not stated*; exact ages *not stated*] were described. The patient's developed COVID-19 infection between 13 March 2020 and 01 May 2020, following immunosuppressive treatment with ciclosporin (one patient) and triple therapy with prednisone, tacrolimus, and mycophenolate-mofetil (one patient) [*dosages, routes, durations of treatments to reactions onsets and outcomes not stated*].

Al-Darzi W, et al. Heart transplant recipients with confirmed 2019 novel coronavirus infection: The Detroit experience. *Clinical Transplantation* 34: No. 12, Dec 2020.

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