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Hospitalized kidney transplant recipients with COVID-19 are at a high risk of death in early reports but interpretation of these data requires caution, as studies were susceptible to period effects....

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Renal transplant patients have been one of the populations most vulnerable to COVID-19 and many reports have been published. In this setting, immunomodulation has emerged as a promising option for

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COVID-19 and renal transplantation

Mahmoud Nassar, Nso Nso, Jonathan Ariyaratnam, Jasmine Sandhu, Mahmoud Mohamed, Bahaeldin Baraka, Atif Ibrahim, Mostafa Alfshawy, David Zheng, Harangad Bhangoo, Karim M. Soliman, Matthew Li, Vincent Rizzo, Ahmed Daoud

Abstract

Ever since the severe acute respiratory syndrome virus causing corona virus disease

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The COVID-19 pandemic has been challenging for kidney transplantation programmes around the world, with a big impact on transplant policies and in the management of infected and uninfected patients. The rate of infected transplants was high in geographic areas with widespread infection and patient outcomes were compromised due to high rates of complications and COVID-19-related deaths.

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Hospitalized kidney transplant recipients with COVID-19 are at a high risk of death in early reports but interpretation of these data requires caution, as studies were susceptible to period effects. Reassuringly, the quality of observational data is improving.

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