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[PDF] COVID-19 and maintenance hemodialysis: a systematic ...<https://bmcnephrol.biomedcentral.com/track/pdf/10.1186/s12882-020-02143-7>

This scoping review provides a synopsis of articles relating to COVID-19 and maintenance outpatient hemodialysis. Most of the articles on COVID-19 and dialysis were focused on single-center experience and recommendations and were surprisingly almost non-existent in some fields, such as clinical research. Given the implications of COVID-

Initial impact of COVID-19 on dialysis provision; review ...<https://pubmed.ncbi.nlm.nih.gov/32964528>

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Renal complications in COVID-19: a systematic review and ...<https://pubmed.ncbi.nlm.nih.gov/32643418>

Purpose: Emerging data suggest that coronavirus disease 2019 (COVID-19) has extrapulmonary manifestations but its renal manifestations are not clearly defined. We aimed to evaluate renal complications of COVID-19 and their incidence using a systematic meta-analysis. Design: Observational studies reporting renal complications in COVID-19 patients were sought from MEDLINE, Embase and ...

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Author: Setor K. Kunutsor, Setor K. Kunutsor, Jar...

Publish Year: 2020

COVID-19 and maintenance hemodialysis: a systematic ...<https://bmcnephrol.biomedcentral.com/articles/10.1186/s12882-020-02143-7>

Nov 10, 2020 · Coronavirus Disease 2019 (COVID-19) has substantially impacted the provision of medical services. During the pandemic, many medical services, including facilities providing care to patients with end stage renal disease faced challenges in safeguarding patients and staff while providing clinical care. This study aims to identify the extent, range, and nature of articles related to COVID-19 ...

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Author: Hossein Akbaraliabad, Shahin Kavousi, ...

Publish Year: 2020

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COVID-19 in dialysis units: A comprehensive review

Nogueira GM *et al.* COVID-19 in dialysis units

Gabriel Martins Nogueira, Moisés Santana Oliveira, Ana Flávia Moura, Constança Margarida Sampaio Cruz, José A Moura-Neto

Abstract

The coronavirus disease 2019 (COVID-19) pandemic has been challenging for healthcare professionals worldwide. One of the populations affected by the pandemic are patients on renal replacement therapy, as kidney disease is an independent risk factor for severe

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COVID-19 in dialysis units: A comprehensive review



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Renal complications in COVID-19: a systematic review and ...

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