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Nephrology Education Portal (NEP) Newsletter

Issue 06 - April 2021

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ERA-EDTA e-seminars Summary Report

COVID-19 causing acute kidney injury - ERACODA e-seminars series

ERA-EDTA e-seminars

ERACODA e-seminar #2

COVID-19 causing acute kidney injury
Moderators: Luuk Hilbrands, NL
Ron Gansevoort, NL

The epidemiology of AKI in COVID-19: clinical consequences
Presenter: Nicholas Selby, UK
Panellist: Eric Hoste, B

Mechanisms how SARS-Cov2 causes kidney damage: therapeutic implications
Presenter: Tobias Huber, D
Panellist: Björn Meijers, B

Thursday - December 3, 2020
From 5:00 to 6:15 PM CET

www.era-edta.org

The second ERACODA seminar is dedicated to the COVID-related aspects of acute kidney injury (AKI) with Luuk Hilbrands and Ron Gansevoort as moderators, Nicholas Selby and Tobias Huber as presenters, and Eric Hoste and Bjorn Meijers as panellists.

[Read more](#)

[Watch the Webcast](#)

ERA-EDTA e-seminars Summary Report

Practical COVID-related aspects of kidney replacement therapy - ERACODA e-seminars series

ERACODA e-seminar #3

Practical COVID-19 related aspects of kidney replacement therapy

Moderators: Luuk Hilbrands, NL
Ron Gansevoort, NL

Kidney replacement therapy in the ICU in patients with COVID-19: treatment considerations

Presenter: Claudio Ronco, I
Panellist: Casper Franssen, NL

How to prevent transmission in your dialysis unit?

Presenter: Rita S. Suri, CAN
Panellist: Mario Cozzolino, I

Thursday – December 17, 2020
From 5:00 to 6:15 PM (CET)

www.era-edta.org
This independent e-seminar is supported by Baxter

The third ERACODA seminar is dedicated to the practical COVID-related aspects of renal replacement therapy (RRT) with Luuk Hilbrands and Ron Gansevoort as moderators, Claudio Ronco and Rita Suri as presenters, and Casper Franssen and Mario Cozzolino as panellists.

[Read more](#)

[Watch the Webcast](#)

Further readings:

Kellum JA, van Till JWO, Mulligan G.

Targeting acute kidney injury in COVID-19.

Nephrol Dial Transplant. 2020 Oct 1;35(10):1652-1662. doi: [10.1093/ndt/gfaa231](https://doi.org/10.1093/ndt/gfaa231). PMID: 33022712; PMCID: PMC7665651.

Ferlicot S, Jamme M, Gaillard F, Oniszczuk J, Couturier A, May O, Grünenwald A, Sannier A, Moktefi A, Le Monnier O, Petit-Hoang C, Maroun N, Brodin-Sartorius A, Michon A, Doboszewicz H, Andreelli F, Guillet M, Izzedine H, Richard C, Dekeyser M, Arrestier R, Stihel T, Lefèvre E, Mathian A, Legendre C, Mussini C, Verpont MC, Pallet N, Amoura Z, Essig M, Snanoudj R, Brocheriou-Spelle I, François H, Belenfant X, Geri G, Daugas E, Audard V, Buob D, Massy ZA, Zaidan M; AP-HP/Universities/Inserm COVID-19 research collaboration.

The spectrum of kidney biopsies in hospitalized patients with COVID-19, acute kidney injury, and/or proteinuria.

Nephrol Dial Transplant. 2021 Feb 12:gfab042. doi: [10.1093/ndt/gfab042](https://doi.org/10.1093/ndt/gfab042). Epub ahead of print. PMID: 33576823; PMCID: PMC7928708.

Izzedine H, Jhaveri KD.

Acute kidney injury in patients with COVID-19: an update on the pathophysiology.

Nephrol Dial Transplant. 2021 Jan 25;36(2):224-226. doi: [10.1093/ndt/gfaa184](https://doi.org/10.1093/ndt/gfaa184). PMID: 32888298; PMCID: PMC7499744.

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