Resource Summary Report

Generated by dkNET on Apr 17, 2025

ERA-EDTA

RRID:SCR_003982
Type: Tool

Proper Citation

ERA-EDTA (RRID:SCR_003982)

Resource Information

URL: http://www.era-edta.org/

Proper Citation: ERA-EDTA (RRID:SCR_003982)

Description: An association of European kidney specialists whose objective is advancement of medical science and of clinical work in nephrology, dialysis, renal transplantation, hypertension and related subjects. They aim at providing up-to-date knowledge, exclusively based on scientific data, independent from governments'' policies and from any influence of the industry. It is registered in England and Wales, but its area of activity mainly covers Europe and the Mediterranean area.

Abbreviations: ERA-EDTA

Synonyms: European Renal Association - European Dialysis and Transplant Association, European Renal Association - European Dialysis & Transplant Association

Resource Type: portal, community building portal, data or information resource

Keywords: kidney, dialysis, transplant, nephrology, medical, clinical, renal transplantation, hypertension

Related Condition: Kidney disease

Funding:

Resource Name: ERA-EDTA

Resource ID: SCR_003982

Alternate IDs: nlx_158389

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250417T065150+0000

Ratings and Alerts

No rating or validation information has been found for ERA-EDTA.

No alerts have been found for ERA-EDTA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Jönsson A, et al. (2023) Causes of nephrotic syndrome in Sweden: The relevance of clinical presentation and demographics. Frontiers in nephrology, 3, 1026864.

Sugianto RI, et al. (2023) Stricter Blood Pressure Control Is Associated With Lower Left Ventricular Mass in Children After Kidney Transplantation: A Longitudinal Analysis of the 4C-T Study. Hypertension (Dallas, Tex. : 1979), 80(9), 1900.

De Meyer V, et al. (2020) Variability in the incidence of renal replacement therapy over time in Western industrialized countries: A retrospective registry analysis. PloS one, 15(6), e0235004.

van Eck van der Sluijs A, et al. (2019) Dutch nOcturnal and hoME dialysis Study To Improve Clinical Outcomes (DOMESTICO): rationale and design. BMC nephrology, 20(1), 361.

Doyon A, et al. (2019) Impaired Systolic and Diastolic Left Ventricular Function in Children with Chronic Kidney Disease - Results from the 4C Study. Scientific reports, 9(1), 11462.

Peters F, et al. (2018) Is the Rise in the Prevalence of Renal Replacement Therapy at Older Ages the Price for Living Longer? Frontiers in public health, 6, 138.

Wu DA, et al. (2017) Barriers to living donor kidney transplantation in the United Kingdom: a national observational study. Nephrology, dialysis, transplantation : official publication of the European Dialysis and Transplant Association - European Renal Association, 32(5), 890.

Gude WT, et al. (2016) Effect of a web-based audit and feedback intervention with outreach visits on the clinical performance of multidisciplinary teams: a cluster-randomized trial in cardiac rehabilitation. Implementation science : IS, 11(1), 160.

Rao A, et al. (2016) Quality of Reporting and Study Design of CKD Cohort Studies Assessing Mortality in the Elderly Before and After STROBE: A Systematic Review. PloS one, 11(5), e0155078.

Bell S, et al. (2015) End-stage renal disease and survival in people with diabetes: a national database linkage study. QJM : monthly journal of the Association of Physicians, 108(2), 127.

van der Veer SN, et al. (2015) Setting Priorities for Optimizing Vascular Access Decision Making--An International Survey of Patients and Clinicians. PloS one, 10(7), e0128228.

Elewa U, et al. (2015) Modifiable risk factors for increased arterial stiffness in outpatient nephrology. PloS one, 10(4), e0123903.

Doyon A, et al. (2015) Markers of bone metabolism are affected by renal function and growth hormone therapy in children with chronic kidney disease. PloS one, 10(2), e0113482.

Treharne C, et al. (2014) Peritoneal dialysis and in-centre haemodialysis: a cost-utility analysis from a UK payer perspective. Applied health economics and health policy, 12(4), 409.

den Hoedt CH, et al. (2013) Should we still focus that much on cardiovascular mortality in end stage renal disease patients? The CONvective TRAnsport STudy. PloS one, 8(4), e61155.

Ocak G, et al. (2013) Type of arteriovenous vascular access and association with patency and mortality. BMC nephrology, 14, 79.

Martínez V, et al. (2013) Renal replacement therapy in ADPKD patients: a 25-year survey based on the Catalan registry. BMC nephrology, 14, 186.

Jat KR, et al. (2012) Deflazacort in comparison to other steroids for nephrotic syndrome. Indian journal of nephrology, 22(4), 239.

Kiryluk K, et al. (2012) Geographic differences in genetic susceptibility to IgA nephropathy: GWAS replication study and geospatial risk analysis. PLoS genetics, 8(6), e1002765.

Coentrão L, et al. (2012) Effects of starting hemodialysis with an arteriovenous fistula or central venous catheter compared with peritoneal dialysis: a retrospective cohort study. BMC nephrology, 13, 88.