Resource Summary Report

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National Kidney Foundation

RRID:SCR_003990
Type: Tool

Proper Citation

National Kidney Foundation (RRID:SCR_003990)

Resource Information

URL: https://www.kidney.org/

Proper Citation: National Kidney Foundation (RRID:SCR_003990)

Description: Organization in the U.S. dedicated to the awareness, prevention and treatment of kidney disease. Initiatives include public and professional education, kidney health screenings, research, and patient services. They publish a number of scientific journals including the American Journal of Kidney Diseases, Advances in Chronic Kidney Disease and the Journal of Renal Nutrition. The NKF also publishes the Kidney Dialysis Outcomes Quality Initiative K/DOQI, a comprehensive set of clinical practice guidelines. (Adapted from Wikipedia)

Abbreviations: NKF

Synonyms: National Kidney Foundation

Resource Type: institution

Keywords: kidney, organ, donation, transplantation, nephrology, clinical, training resource, narrative resource, standard specification

Related Condition: Kidney disease

Funding:

Resource Name: National Kidney Foundation

Resource ID: SCR_003990

Alternate IDs: Crossref funder ID: 100003066, Wikidata: Q6973913, nlx_158404,

grid.419687.5, ISNI: 0000 0001 1958 7479

Alternate URLs: https://ror.org/01n45xa04

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250525T030808+0000

Ratings and Alerts

No rating or validation information has been found for National Kidney Foundation.

No alerts have been found for National Kidney Foundation.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Al-Momany AM, et al. (2024) The assessment of public perception towards chronic kidney disease in Jordan: a cross-sectional study. Annals of medicine, 56(1), 2386044.

Yan F, et al. (2022) Serum Metabolites Associated with Blood Pressure in Chronic Kidney Disease Patients. Metabolites, 12(4).

Manoli I, et al. (2021) 1-13C-propionate breath testing as a surrogate endpoint to assess efficacy of liver-directed therapies in methylmalonic acidemia (MMA). Genetics in medicine : official journal of the American College of Medical Genetics, 23(8), 1522.

Parra E, et al. (2020) Evaluation of dialysis centres: values and criteria of the stakeholders. BMC health services research, 20(1), 297.

Santana Machado T, et al. (2019) Emerging Roles of Aryl Hydrocarbon Receptors in the Altered Clearance of Drugs during Chronic Kidney Disease. Toxins, 11(4).

Ali H, et al. (2019) PKD1 Duplicated regions limit clinical Utility of Whole Exome Sequencing for Genetic Diagnosis of Autosomal Dominant Polycystic Kidney Disease. Scientific reports, 9(1), 4141.

Ichii O, et al. (2018) MicroRNAs associated with the development of kidney diseases in humans and animals. Journal of toxicologic pathology, 31(1), 23.

Zhang ZY, et al. (2017) Novel Urinary Peptidomic Classifier Predicts Incident Heart Failure. Journal of the American Heart Association, 6(8).

Ali H, et al. (2015) A novel PKD1 variant demonstrates a disease-modifying role in trans with a truncating PKD1 mutation in patients with autosomal dominant polycystic kidney disease. BMC nephrology, 16, 26.

Manchanda PK, et al. (2011) E-nephrology. Indian journal of nephrology, 21(1), 1.

Ande P, et al. (2009) What's on the web for nephrology? NDT plus, 2(2), 119.

Moody EM, et al. (2007) Improving on-line information for potential living kidney donors. Kidney international, 71(10), 1062.

Trisolini M, et al. (2004) Activating chronic kidney disease patients and family members through the Internet to promote integration of care. International journal of integrated care, 4, e17.