Resource Summary Report

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National Kidney Disease Education Program

RRID:SCR_006527
Type: Tool

Proper Citation

National Kidney Disease Education Program (RRID:SCR_006527)

Resource Information

URL: http://nkdep.nih.gov/

Proper Citation: National Kidney Disease Education Program (RRID:SCR_006527)

Description: Educational resource to increase awareness of kidney disease and its risk factors, improve early detection of chronic kidney disease (CKD), reduce the burden of CKD, facilitate identification of patients at greatest risk for progression to kidney failure, stress the importance of testing those at risk, promote evidence-based interventions to slow progression of CKD, and support the coordination of Federal responses to CKD. Target audiences include individuals at risk, particularly those with diabetes, high blood pressure, and a family history of kidney disease, and primary care providers.

Abbreviations: NKDEP

Synonyms: NKDEP: National Kidney Disease Education Program

Resource Type: resource, data or information resource, narrative resource, training material

Keywords: kidney, risk factor, treatment, prevention, kidney failure, chronic kidney disease, nutrition, pediatric, intervention, disease-related portal

Related Condition: Kidney disease, Chronic kidney disease

Funding: NIDDK

Resource Name: National Kidney Disease Education Program

Resource ID: SCR_006527

Alternate IDs: nlx_152712

Record Creation Time: 20220129T080236+0000

Record Last Update: 20250516T053830+0000

Ratings and Alerts

No rating or validation information has been found for National Kidney Disease Education Program .

No alerts have been found for National Kidney Disease Education Program .

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

He A, et al. (2024) Clusters of Body Fat and Nutritional Parameters are Strongly Associated with Diabetic Kidney Disease in Adults with Type 2 Diabetes. Diabetes therapy : research, treatment and education of diabetes and related disorders, 15(1), 201.

Jiang Y, et al. (2024) Prevalence and influencing factors of pulmonary nodules in hospitalized patients with diabetes. Journal of thoracic disease, 16(10), 7042.

Tang S, et al. (2024) Guild-level signature of gut microbiome for diabetic kidney disease. mBio, 15(7), e0073524.

Ma N, et al. (2021) Circulating microRNA-194 levels in Chinese patients with diabetic kidney disease: a case-control study. Therapeutic advances in endocrinology and metabolism, 12, 20420188211049615.

Kepecs DM, et al. (2018) Does Chronic Kidney Disease-Induced Cognitive Impairment Affect Driving Safety? Canadian journal of kidney health and disease, 5, 2054358118777133.

Yip W, et al. (2017) Retinal Vascular Imaging Markers and Incident Chronic Kidney Disease: A Prospective Cohort Study. Scientific reports, 7(1), 9374.

Dhingra R, et al. (2017) A Study of Reverse Causation: Examining the Associations of Perfluorooctanoic Acid Serum Levels with Two Outcomes. Environmental health perspectives, 125(3), 416.

, et al. (2017) Announcement: National Kidney Month - March 2017. MMWR. Morbidity and mortality weekly report, 66(8), 232.

Lederer S, et al. (2016) A question prompt sheet for adult patients with chronic kidney disease. BMC nephrology, 17(1), 155.

Yan H, et al. (2016) Differential Post-Exercise Blood Pressure Responses between Blacks and Caucasians. PloS one, 11(4), e0153445.

Saichua P, et al. (2015) Levels of 8-OxodG Predict Hepatobiliary Pathology in Opisthorchis viverrini Endemic Settings in Thailand. PLoS neglected tropical diseases, 9(7), e0003949.

Kataria A, et al. (2015) Association between perfluoroalkyl acids and kidney function in a cross-sectional study of adolescents. Environmental health : a global access science source, 14, 89.

Schmidt RL, et al. (2015) A Risk Assessment of the Jaffe vs Enzymatic Method for Creatinine Measurement in an Outpatient Population. PloS one, 10(11), e0143205.

Guo X, et al. (2015) Strong Negative Interference by Calcium Dobesilate in Sarcosine Oxidase Assays for Serum Creatinine Involving the Trinder Reaction. Medicine, 94(23), e905.

Teixeira AA, et al. (2015) Association of IL-6 polymorphism -174G/C and metabolic syndrome in hypertensive patients. BioMed research international, 2015, 927589.

Gillespie BW, et al. (2015) Nephrology care prior to end-stage renal disease and outcomes among new ESRD patients in the USA. Clinical kidney journal, 8(6), 772.

Teo BW, et al. (2015) Spot urine estimations are equivalent to 24-hour urine assessments of urine protein excretion for predicting clinical outcomes. International journal of nephrology, 2015, 156484.

Jang SM, et al. (2014) NSAID-avoidance education in community pharmacies for patients at high risk for acute kidney injury, upstate New York, 2011. Preventing chronic disease, 11, E220.

Diamantidis CJ, et al. (2014) Health information technology (IT) to improve the care of patients with chronic kidney disease (CKD). BMC nephrology, 15, 7.

Trimarchi H, et al. (2014) Proteinuria, (99m) Tc-DTPA Scintigraphy, Creatinine-, Cystatin- and Combined-Based Equations in the Assessment of Chronic Kidney Disease. ISRN nephrology, 2014, 430247.