

Resource Summary Report

Generated by PRECISE-TBI on Sep 20, 2026

ASN - American Society of Nephrology

RRID:SCR_006709

Type: Tool

Proper Citation

ASN - American Society of Nephrology (RRID:SCR_006709)

Resource Information

URL: <http://www.asn-online.org/>

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Description: Society leading the fight against kidney disease by educating health professionals, sharing new knowledge, advancing research, and advocating the highest quality care for patients. To accomplish its mission, ASN will: # Educate health professionals by increasing the value of ASN education. # Share new knowledge by improving the quality and expanding the reach of ASN's communications, including maintaining the premier publications in kidney disease. # Promote the highest quality care by serving as the professional organization informing health policy in kidney disease. # Advance patient care and research in kidney disease by strengthening the pipeline of clinicians, researchers, and educators. To accomplish this goal, ASN will: ## Implement a strategy to increase interest in nephrology careers, which includes promoting diversity within the nephrology workforce. ## Help fund travel to ASN educational activities for physicians and researchers training in the field of kidney disease. ## Use the ASN Grants Program to support outstanding research and foster career development. # Continue to bolster the ASN infrastructure, which includes: ## Increasing diversity including age and experience, ethnicity, and gender at all levels of the society. ## Providing avenues for helping ASN members facilitate professional exchange. ## Expanding ASN membership. ## Increasing the ASN Council-Designated Endowment Fund (independent of operational budget) to support grants and other priorities

Abbreviations: ASN

Synonyms: American Society of Nephrology, ASN: Leading the Fight Against Kidney Disease

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

Keywords: kidney, nephrology, training resource, funding resource

Related Condition: Kidney disease

Funding: NIH

Resource Name: ASN - American Society of Nephrology

Resource ID: SCR_006709

Alternate IDs: nlx_149388

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260919T195116+0000

Ratings and Alerts

No rating or validation information has been found for ASN - American Society of Nephrology.

No alerts have been found for ASN - American Society of Nephrology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Chen H, et al. (2024) Thresholds of handgrip strength for all-cause mortality in patients with chronic kidney disease: a secondary systematic review with dose-response meta-analysis. Renal failure, 46(1), 2305855.

Culek CT, et al. (2023) A Nef Precursor or Benign Counterpart: High Prevalence of Healthy Subjects with Antibody Reactivity to the C3-Convertase. Kidney360, 4(11), 1615.

Zhang F, et al. (2023) Prevalence of physical frailty and impact on survival in patients with chronic kidney disease: a systematic review and meta-analysis. BMC nephrology, 24(1), 258.

Haidinger M, et al. (2022) Equality in Recipients of Nephrology Awards from International Societies. Kidney medicine, 4(8), 100505.

Chen WY, et al. (2017) Cisplatin Nephrotoxicity Might Have a Sex Difference. An analysis Based on Women's Sex Hormone Changes. Journal of Cancer, 8(19), 3939.

Gall JM, et al. (2012) Role of mitofusin 2 in the renal stress response. PloS one, 7(1), e31074.

Echouffo-Tcheugui JB, et al. (2012) Risk models to predict chronic kidney disease and its progression: a systematic review. PLoS medicine, 9(11), e1001344.

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