

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

American Urological Association

RRID:SCR_005859

Type: Tool

Proper Citation

American Urological Association (RRID:SCR_005859)

Resource Information

URL: <http://www.auanet.org/content/homepage/homepage.cfm>

Proper Citation: American Urological Association (RRID:SCR_005859)

Description: The American Urological Association (AUA), founded in 1902, is the premier professional association for the advancement of urologic patient care, and works to ensure that its more than 18,000 members are current on the latest research and practices in urology. The AUA also pursues its mission of fostering the highest standards of urologic care by providing a wide range of services including publications, research, the Annual Meeting, continuing medical education (CME) and the formulation of health policy.

Abbreviations: AUA

Synonyms: American Urological Association (AUA)

Resource Type: institution

Keywords: urology, research

Related Condition: Urologic disease

Resource Name: American Urological Association

Resource ID: SCR_005859

Alternate IDs: grid.422576.0, ISNI: 0000 0001 2222 2235, Wikidata: Q4745327, Crossref funder ID: 100006280, nlx_149398

Alternate URLs: <https://ror.org/00sbaqa70>

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260725T190610+0000

Ratings and Alerts

No rating or validation information has been found for American Urological Association.

No alerts have been found for American Urological Association.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 252 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Wang A, et al. (2025) From imaging techniques to laboratory tests: a multimodal stratification for varicocele-associated decreased semen quality. Basic and clinical andrology, 35(1), 20.

Fay M, et al. (2025) Artificial Intelligence-Based Digital Histologic Classifier for Prostate Cancer Risk Stratification: Independent Blinded Validation in Patients Treated With Radical Prostatectomy. JCO clinical cancer informatics, 9, e2400292.

Infantes Rosales MÁ, et al. (2025) Research Methodology in Acupuncture for Managing Interstitial Cystitis/Bladder Pain Syndrome: A Scoping Review. Neurourology and urodynamics, 44(5), 1054.

Brock GB, et al. (2025) Addressing unmet needs for patients with erectile dysfunction: a narrative review of topical therapies. Sexual medicine, 13(2), qfaf021.

Majeed AJ, et al. (2025) A Decade of Urology Residency Match Trends: Growth, Competition, and Diversity. Cureus, 17(5), e84674.

George M, et al. (2025) Social Media and Men's Health: Separating Science from Speculation in Andrology. Basic and clinical andrology, 35(1), 28.

Dey S, et al. (2025) Expression of ALDH1 isotypes and its potential as a prognostic and diagnostic marker in patients with muscle invasive bladder cancer. Scientific reports, 15(1), 22599.

Baimakhanova B, et al. (2025) Understanding the Burden and Management of Urinary Tract Infections in Women. Diseases (Basel, Switzerland), 13(2).

Wagenlehner F, et al. (2025) Efficacy of treatment options for complicated urinary tract infections including acute pyelonephritis: a systematic literature review and network meta-analysis. Journal of comparative effectiveness research, 14(3), e240214.

Chen L, et al. (2025) Low-power versus high-power laser for holmium laser enucleation of prostate: systematic review and meta-analysis. World journal of urology, 43(1), 228.

Vurture G, et al. (2025) Addressing Commonly Asked Questions in Urogynecology: Accuracy and Limitations of ChatGPT. *International urogynecology journal*, 36(11), 2249.

Fanti S, et al. (2025) Imaging Efficacy of [18F]CTT1057 PET/CT in Patients with Biochemically Recurrent Prostate Cancer: Results from GuidePath-A Phase 3, Prospective Multicenter Study. *Journal of nuclear medicine : official publication, Society of Nuclear Medicine*, 66(8), 1210.

Li X, et al. (2025) The association between brominated flame retardants and serum testosterone levels in American adult men: NHANES 2013-2016. *Frontiers in public health*, 13, 1589047.

Mswelo VE, et al. (2025) Erectile dysfunction among diabetic patients in Western Uganda: prevalence and associated factors in a multicentre study across three selected clinics. *BMC endocrine disorders*, 25(1), 238.

Sridhar S, et al. (2025) The Role of Dynamic Contrast Enhanced Magnetic Resonance Imaging in Evaluating Prostate Adenocarcinoma: A Partially-Blinded Retrospective Study of a Prostatectomy Patient Cohort With Whole Gland Histopathology Correlation and Application of PI-RADS or TNM Staging. *The Prostate*, 85(5), 413.

Barlas ??, et al. (2025) Quality of Chatbot Responses to the Most Popular Questions Regarding Erectile Dysfunction. *Urology research & practice*, 50(4), 253.

Kim DS, et al. (2025) Diagnosis and Management of Peyronie's Disease: A Clinical Consensus Statement and Recommendations from the Korean Society for Sexual Medicine and Andrology. *The world journal of men's health*, 43(1), 50.

Tong L, et al. (2025) Correlation between pan immune inflammation value and testosterone deficiency risk increase. *Scientific reports*, 15(1), 13632.

Morgans AK, et al. (2025) Darolutamide plus androgen-deprivation therapy in high-risk biochemical recurrence of prostate cancer (ARASTEP). *Future oncology (London, England)*, 21(27), 3491.

Ramberg H, et al. (2025) Development and evaluation of a lymph node invasion risk prediction model in intermediate- and high-risk prostate cancer patients. *Acta oncologica (Stockholm, Sweden)*, 64, 1446.