

Diagnosis, Evaluation and Follow-Up of Asymptomatic AUA Guideline

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Do patients with stage 2-4 pelvic organ prolapse have to undergo costly and burdensome diagnostic procedures for asymptomatic microhematuria. Pakistan Journal of Medical Sciences, 1969, 31, 654-7.	0.6	1
2	Accurate risk assessment of patients with asymptomatic hematuria for the presence of bladder cancer. World Journal of Urology, 2012, 30, 847-852.	2.2	23
3	Diagnosis, Evaluation and Follow-Up of Asymptomatic Microhematuria (AMH) in Adults: AUA Guideline. Yearbook of Urology, 2013, 2013, 1-2.	0.1	13
4	Urology Patients in the Nephrology Practice. Advances in Chronic Kidney Disease, 2013, 20, 441-448.	1.4	3
5	Optimal Risk-Adapted Surveillance Strategies for NMIBC, Including Upper Tract Imaging. Urologic Clinics of North America, 2013, 40, 305-315.	1.8	3
6	Voiding Dysfunction and Upper Tract Deterioration after Spinal Cord Injury. Current Bladder Dysfunction Reports, 2013, 8, 289-296.	0.5	3
7	Asymptomatic microscopic hematuria in women requires separate guidelines. International Urogynecology Journal, 2013, 24, 203-206.	1.4	11
8	Editorial Comment. Journal of Urology, 2013, 189, 1258-1259.	0.4	0
9	Proper Evaluation of Asymptomatic Microscopic Hematuria in the Era of Evidence-Based Medicine—Progress Is Being Made. Mayo Clinic Proceedings, 2013, 88, 123-125.	3.0	4
10	A Protocol Based, Electronic Medical Record Enabled Care Coordination System Improves the Timeliness and Efficiency of Care for Patients with Hematuria. Journal of Urology, 2013, 190, 212-217.	0.4	10
11	Interpreting a Study on Bladder Cancer Screening. European Urology, 2013, 64, 48-50.	1.9	2
12	Hemoglobinuria Misidentified as Hematuria: Review of Discolored Urine and Paroxysmal Nocturnal Hemoglobinuria. Plasmatology, 2013, 6, CMBD.S11517.	0.4	31
13	Author response: Microscopic hematuria and urothelial malignancy. Canadian Urological Association Journal, 2014, 8, 395.	0.6	0
14	Urinary Retention in Elderly Women: Diagnosis & Management. Current Urology Reports, 2014, 15, 454.	2.2	9
16	Intrapartum care of healthy women and their babies: summary of updated NICE guidance. BMJ, The, 2014, 349, g6886-g6886.	6.0	46
17	Investigating asymptomatic invisible haematuria. BMJ, The, 2014, 349, g6768-g6768.	6.0	7
18	When to do what: the practice of individualised medicine in primary care urology. Trends in Urology & Men's Health, 2014, 5, 16-17.	0.4	0
19	Sex disparities in diagnosis of bladder cancer after initial presentation with hematuria: A nationwide claims-based investigation. Cancer, 2014, 120, 555-561.	4.1	128

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20	What not to do in primary care urology. Trends in Urology & Men's Health, 2014, 5, 13-15.	0.4	1
22	Haematuria: An Imaging Guide. Advances in Urology, 2014, 2014, 1-9.	1.3	13
23	Evaluating Hematuria: Impact of Guideline Adherence on Urologic Cancer Diagnosis. American Journal of Medicine, 2014, 127, 625-632.	1.5	28
24	Gender Disparities in Hematuria Evaluation and Bladder Cancer Diagnosis: A Population Based Analysis. Journal of Urology, 2014, 192, 1072-1077.	0.4	83
25	In Search of a Consensus: Evaluation of the Patient With Hematuria in an Era of Cost Containment. American Journal of Roentgenology, 2014, 202, 1179-1186.	2.2	10
26	Isomorphic red blood cells using automated urine flow cytometry is a reliable method in diagnosis of bladder cancer. International Journal of Clinical Oncology, 2014, 19, 928-934.	2.2	9
29	Urine Cytopathology and Ancillary Methods. Surgical Pathology Clinics, 2014, 7, 77-88.	1.7	15
30	Association between arsenic exposure from drinking water and hematuria: Results from the Health Effects of Arsenic Longitudinal Study. Toxicology and Applied Pharmacology, 2014, 276, 21-27.	2.8	13
31	Re: Haematuria and Acute Kidney Injury in Elderly Patients Admitted to Hospital with Supratherapeutic Warfarin Anticoagulation. Journal of Urology, 2014, 191, 386-387.	0.4	0
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33	Prospective External Validation of a Bladder Cancer Detection Model. Journal of Urology, 2014, 192, 1343-1348.	0.4	35
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37	Lynch Syndrome: A Primer for Urologists and Panel Recommendations. Journal of Urology, 2015, 194, 21-29.	0.4	66
38	A holistic comparative analysis of diagnostic tests for urothelial carcinoma: a study of Cxbladder Detect, UroVysion® FISH, NMP22® and cytology based on imputation of multiple datasets. BMC Medical Research Methodology, 2015, 15, 45.	3.1	24
39	Crossing Vessel and Crossroads With Urology. Advances in Chronic Kidney Disease, 2015, 22, 256-257.	1.4	0
40	Incidental Computed Tomographic Bladder Wall Abnormalities: Harbinger or Herring?. Urology, 2015, 85, 288-291.	1.0	3

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41	Characteristics and significant predictors of detecting underlying diseases in adults with asymptomatic microscopic hematuria: A large case series of a Korean population. International Journal of Urology, 2015, 22, 389-393.	1.0	22
42	Yield of Urinary Tract Cancer Diagnosis With Repeat CT Urography in Patients With Hematuria. American Journal of Roentgenology, 2015, 204, 318-323.	2.2	4
43	Gender, Race, and Variation in the Evaluation of Microscopic Hematuria Among Medicare Beneficiaries. Journal of General Internal Medicine, 2015, 30, 440-447.	2.6	28
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45	Evaluation of Microscopic Hematuria: A Critical Review and Proposed Algorithm. Advances in Chronic Kidney Disease, 2015, 22, 289-296.	1.4	19
46	Protocolo de evaluación de la hematuria. Medicine, 2015, 11, 4992-4996.	0.0	0
47	Evaluation of the Patient with Asymptomatic Microscopic Hematuria. Academic Radiology, 2015, 22, 1034-1037.	2.5	11
48	Evaluation of Patients With Asymptomatic Microhematuria. JAMA - Journal of the American Medical Association, 2015, 314, 1865.	7.4	7
49	Does Listening to Music During Office-Based Flexible Cystoscopy Decrease Anxiety in Patients: A Prospective Randomized Trial. Journal of Endourology, 2015, 29, 791-796.	2.1	39
50	CT Urography for Diagnosis of Upper Urinary Tract Urothelial Carcinoma: Are Both Nephrographic and Excretory Phases Necessary?. American Journal of Roentgenology, 2015, 205, W320-W327.	2.2	29
52	The prevalence of microscopic hematuria in a cohort of women with pelvic organ prolapse. International Urogynecology Journal, 2015, 26, 85-90.	1.4	17
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56	Assessing the Costs of Extraurinary Findings of Computed Tomography Urogram in the Evaluation of Asymptomatic Microscopic Hematuria. Urology, 2016, 95, 34-38.	1.0	14
57	Occult hemorrhage in children with severe ITP. American Journal of Hematology, 2016, 91, 287-290.	4.1	15
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61	Microhematuria in Postmenopausal Women: Adherence to Guidelines in a Tertiary Care Setting. Journal of Urology, 2016, 195, 937-941.	0.4	18
62	Hematuria to Bladder Cancer Management Timeliness: A Baseline Study at a Veterans Affairs Facility. Journal for Nurse Practitioners, 2016, 12, 235-242.	0.8	2
63	Clearing murky water – a guideline-based approach to haematuria. Nature Reviews Urology, 2016, 13, 243-244.	3.8	1
64	Management of non-muscle invasive bladder cancer: A comprehensive analysis of guidelines from the United States, Europe and Asia. Cancer Treatment Reviews, 2016, 47, 22-31.	7.7	76
65	Changes in Physician Decision Making after CT: A Prospective Multicenter Study in Primary Care Settings. Radiology, 2016, 281, 835-846.	7.3	14
66	Role of computed tomography urography in the clinical evaluation of upper tract urothelial carcinoma. International Journal of Urology, 2016, 23, 284-298.	1.0	59
67	Radiological investigation of haematuria in 2016. Journal of Clinical Urology, 2016, 9, 300-307.	0.1	1
68	Implementation of a Tele-urology Program for Outpatient Hematuria Referrals: Initial Results and Patient Satisfaction. Urology, 2016, 97, 33-39.	1.0	41
69	Microhematuria assessment an IBCN consensus – Based upon a critical review of current guidelines. Urologic Oncology: Seminars and Original Investigations, 2016, 34, 437-451.	1.6	25
70	The Overactive Bladder and the AUA Guidelines: A Proposed Clinical Pathway for Evaluation and Effective Management in a Contemporary Urology Practice. Urology Practice, 2016, 3, 399-405.	0.5	4
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74	Assessing the conundrum of microscopic haematuria. Nature Reviews Urology, 2016, 13, 700-701.	3.8	1
75	Hematuria as a Marker of Occult Urinary Tract Cancer: Advice for High-Value Care From the American College of Physicians. Annals of Internal Medicine, 2016, 164, 488.	3.9	63
76	Benign prostatic hyperplasia. Nature Reviews Disease Primers, 2016, 2, 16031.	30.5	223
77	Risk Factors for Microscopic Hematuria in Women. Female Pelvic Medicine and Reconstructive Surgery, 2016, 22, 486-490.	1.1	9

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78	The Efficient and Effective Use of Exfoliative Urinary Markers. Urology Practice, 2016, 3, 195-202.	0.5	1
79	Single-phase DECT with VNCT compared with three-phase CTU in patients with haematuria. European Radiology, 2016, 26, 3550-3557.	4.5	13
80	Diagnostic impact of dysmorphic red blood cells on evaluating microscopic hematuria: the urologist's perspective. International Urology and Nephrology, 2016, 48, 1021-1027.	1.4	9
81	Diagnosis and Surgical Management of Male Pelvic, Inguinal, and Testicular Pain. Surgical Clinics of North America, 2016, 96, 593-613.	1.5	19
82	The Paris System for Reporting Urinary Cytology. , 2016, , .		127
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84	Risk factors for developing a perirenal hematoma after flexible ureteroscopic lithotripsy. Urological Science, 2016, 27, 166-170.	0.6	10
85	Voiding Dysfunction in Multiple Sclerosis. Seminars in Neurology, 2016, 36, 212-218.	1.4	10
86	A Case-Based Illustration of Urinary Symptoms Following Radiation Therapy for Prostate Cancer. , 2016, , 151-172.		0
87	Gender and Bladder Cancer: A Collaborative Review of Etiology, Biology, and Outcomes. European Urology, 2016, 69, 300-310.	1.9	460
88	Detection of Upper Tract Urothelial Malignancies by Computed Tomography Urography in Patients Referred for Hematuria at a Large Tertiary Referral Center. Urology, 2017, 102, 31-37.	1.0	17
89	Enhancing the Detection of Dysmorphic Red Blood Cells and Renal Tubular Epithelial Cells with a Modified Urinalysis Protocol. Scientific Reports, 2017, 7, 40521.	3.3	13
90	Anticipatory Positive Urine Tests for Bladder Cancer. Annals of Surgical Oncology, 2017, 24, 1747-1753.	1.5	27
91	Non-visible asymptomatic haematuria: a review of the guidelines from the urologist's perspective. Expert Review of Anticancer Therapy, 2017, 17, 203-216.	2.4	5
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99	Noninvasive Diagnosis of High-Grade Urothelial Carcinoma in Urine by Raman Spectral Imaging. Analytical Chemistry, 2017, 89, 6893-6899.	6.5	38
100	Predictors of delay to cystoscopy and adequacy of investigations in patients with haematuria. BJU International, 2017, 119, 19-25.	2.5	15
101	Factors affecting the timeliness and adequacy of haematuria assessment in bladder cancer: a systematic review. BJU International, 2017, 119, 10-18.	2.5	23
102	Dipstick Urinalysis as a Test for Microhematuria and Occult Bladder Cancer. Bladder Cancer, 2017, 3, 45-49.	0.4	17
103	Bladder cancer diagnosis during haematuria investigation â€” implications for practice guidelines. BJU International, 2017, 119, 53-54.	2.5	2
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105	Editorial Comment. Urology, 2017, 102, 35-36.	1.0	0
106	Author Reply. Urology, 2017, 102, 36-37.	1.0	0
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110	The negative predictive value of a negative repeat urinalysis in patients presenting with haematuria: A review of 1138 patients. Journal of Clinical Urology, 2017, 10, 471-475.	0.1	0
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115	Perspective: Bridging the gender gap. Nature, 2017, 551, S39-S39.	27.8	5
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121	Evaluation of microscopic hematuria and risk of urologic cancer in female patients. American Journal of Obstetrics and Gynecology, 2017, 216, 146.e1-146.e7.	1.3	14
122	A standard for terminology in chronic pelvic pain syndromes: A report from the chronic pelvic pain working group of the international continence society. Neurourology and Urodynamics, 2017, 36, 984-1008.	1.5	142
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130	The Role of Cytologic Analysis in Follow-Up of Non-Muscle Invasive Urothelial Cell Carcinoma in Relation to Cystoscopic Biopsy. Journal of Molecular Biomarkers & Diagnosis, 2017, 08, .	0.4	0
131	CT urography: principles and indications. Medicina, 2017, 53, 292-299.	0.0	2
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133	Update in Outpatient General Internal Medicine: Practice-Changing Evidence Published in 2017. American Journal of Medicine, 2018, 131, 896-901.	1.5	0
134	Re: Who Should be Investigated for Hematuria? Results of a Contemporary Prospective Observational Study of 3556 Patients. European Urology, 2018, 74, 15-16.	1.9	2

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135	Who Should Be Investigated for Haematuria? Results of a Contemporary Prospective Observational Study of 3556 Patients. <i>European Urology</i> , 2018, 74, 10-14.	1.9	78
136	When words matter: A "suspicious" urinary tract cytology diagnosis improves patient follow-up among nonurologists. <i>Cancer Cytopathology</i> , 2018, 126, 282-288.	2.4	14
137	Kidney, Ureteral, and Bladder Cancer. <i>Medical Clinics of North America</i> , 2018, 102, 231-249.	2.5	11
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140	Precision Molecular Pathology of Bladder Cancer. <i>Molecular Pathology Library</i> , 2018, , .	0.1	0
141	Clinical utility of a non-invasive urine test for risk assessing patients with no obvious benign cause of hematuria: a physician-patient real world data analysis. <i>BMC Urology</i> , 2018, 18, 18.	1.4	5
142	Can Renal and Bladder Ultrasound Replace Computerized Tomography Urogram in Patients Investigated for Microscopic Hematuria?. <i>Journal of Urology</i> , 2018, 200, 973-980.	0.4	62
143	Implementation science theories to inform efforts for de-implementation of urologic oncology care practices resulting in overuse and misuse. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2018, 36, 252-256.	1.6	4
144	Microscopic hematuria is a risk factor of incident chronic kidney disease in the Korean general population: a community-based prospective cohort study. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2018, 111, 389-397.	0.5	11
145	Bladder cancer diagnosis with CT urography: test characteristics and reasons for false-positive and false-negative results. <i>Abdominal Radiology</i> , 2018, 43, 663-671.	2.1	40
146	Predictors of genitourinary malignancy in patients with asymptomatic microscopic hematuria. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2018, 36, 10.e1-10.e6.	1.6	15
147	Guideline of guidelines: asymptomatic microscopic haematuria. <i>BJU International</i> , 2018, 121, 176-183.	2.5	76
148	Evaluation and Workup of Hematuria in Adults. <i>Physician Assistant Clinics</i> , 2018, 3, 23-35.	0.1	0
149	Incidence of Visible Hematuria Among Antithrombotic Agents: A Systematic Review of Over 175,000 Patients. <i>Urology</i> , 2018, 114, 27-32.	1.0	25
151	Diagnostic evaluation of patients presenting with hematuria: An electronic health record-based study. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2018, 36, 88.e19-88.e25.	1.6	5
153	The Investigation of Hematuria. <i>Deutsches A&#x0308;rztblatt International</i> , 2018, 115, 801-807.	0.9	48
155	Microscopic hematuria predicts lower stage in patients with upper tract urothelial carcinoma. <i>Cancer Management and Research</i> , 2018, Volume 10, 4929-4933.	1.9	10

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156	Urinary Biomarkers in the Evaluation of Primary Hematuria: A Systematic Review and Meta-Analysis. Bladder Cancer, 2018, 4, 353-363.	0.4	33
157	Evaluation of Hospital-Based Hematuria Diagnosis and Subsequent Cancer Risk Among Adults in Denmark. JAMA Network Open, 2018, 1, e184909.	5.9	16
158	Renal Papillary Hyperplasia as a Cause of Persistent Asymptomatic Microhematuria. Journal of Endourology Case Reports, 2018, 4, 152-154.	0.3	3
159	Urological Symptoms and Side Effects of Treatment. , 2018, , 469-503.		0
160	Management of Lower Urinary Tract Symptoms After Pelvic Radiation in Females. Current Urology Reports, 2018, 19, 106.	2.2	5
161	Current Use and Promise of Urinary Markers for Urothelial Cancer. Current Urology Reports, 2018, 19, 96.	2.2	19
162	Dialysis physicians' referral behaviors for hemodialysis patients suspected of having cancer: A vignette-based questionnaire study. PLoS ONE, 2018, 13, e0202322.	2.5	2
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164	Imaging for the diagnosis and response assessment of renal tumours. World Journal of Urology, 2018, 36, 1927-1942.	2.2	59
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166	Lynch Syndrome-associated Upper Tract Urothelial Carcinoma. Urology, 2018, 121, 19-21.	1.0	1
167	Risk of Radiation from Computerized Tomography Urography in the Evaluation of Asymptomatic Microscopic Hematuria. Journal of Urology, 2018, 200, 967-972.	0.4	35
168	Instruments for Upper Tract Biopsy and Treatment. , 2018, , 155-164.		0
169	Hematuria as a risk factor for progression of chronic kidney disease and death: findings from the Chronic Renal Insufficiency Cohort (CRIC) Study. BMC Nephrology, 2018, 19, 150.	1.8	35
170	Renal trauma: the current best practice. Therapeutic Advances in Urology, 2018, 10, 295-303.	2.0	87
172	Nephrogenic adenoma of the bladder: a single institution experience assessing clinical factors. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2018, 44, 506-511.	1.5	11
173	Geographic Variation in Cystoscopy Rates for Suspected Bladder Cancer between Female and Male Medicare Beneficiaries. Urology, 2018, 122, 83-88.	1.0	8
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175	Effects of Hematuria on the Proteomic Profile of Urinary Extracellular Vesicles: Technical Challenges. Journal of Proteome Research, 2018, 17, 2572-2580.	3.7	9
176	Optimal Trial Design for Studying Urinary Markers in Bladder Cancer: A Collaborative Review. European Urology Oncology, 2018, 1, 223-230.	5.4	25
177	Does urinary cytology have a role in haematuria investigations?. BJU International, 2019, 123, 74-81.	2.5	25
178	Prevalence and associated factors for dipstick microscopic hematuria in men. BMC Urology, 2019, 19, 76.	1.4	5
179	Is Dipstick Urinalysis Screening Beneficial in Men with Lower Urinary Tract Symptoms?. Advances in Therapy, 2019, 36, 2954-2967.	2.9	1
180	Hematuria Practice Guidelines That Explicitly Consider Harms and Costs. JAMA Internal Medicine, 2019, 179, 1362.	5.1	3
181	Comparison of the Harms, Advantages, and Costs Associated With Alternative Guidelines for the Evaluation of Hematuria. JAMA Internal Medicine, 2019, 179, 1352.	5.1	34
182	Evaluation of Asymptomatic Microscopic Hematuria by Renal Ultrasound to Detect Upper Tract Malignancy: A 20-Year Experience in a Community Hospital. Urology, 2019, 133, 34-39.	1.0	5
183	Curriculum for Fundamentals of Ultrasound in Clinical Practice. Journal of Ultrasound in Medicine, 2019, 38, 1937-1950.	1.7	6
184	Protocolo diagnÃ³stico de la hematuria. Medicine, 2019, 12, 4745-4748.	0.0	0
185	Evaluation of Hematuria in a Large Public Health Care System. Bladder Cancer, 2019, 5, 119-129.	0.4	20
186	Asymptomatic Microscopic Haematuria and Significant Urinary Tract Disease. Bladder Cancer, 2019, 5, 115-117.	0.4	1
187	Tumor M2-PK: A novel urine marker of bladder cancer. PLoS ONE, 2019, 14, e0218737.	2.5	12
188	Improving the Timely Detection of Bladder and Kidney Cancer in Primary Care. Advances in Therapy, 2019, 36, 1778-1785.	2.9	12
189	Evaluation of the Risks and Benefits of Computed Tomography Urography for Assessment of Gross Hematuria. Urology, 2019, 133, 40-45.	1.0	7
190	Upper urinary tract urothelial carcinoma on multidetector CT: spectrum of disease. Abdominal Radiology, 2019, 44, 3874-3885.	2.1	8
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192	Cytological and Wet Mount Microscopic Observations Made in Urine of Schistosoma haematobium-Infected Children: Hint of the Implication in Bladder Cancer. Canadian Journal of Infectious Diseases and Medical Microbiology, 2019, 2019, 1-8.	1.9	5

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