

Waisbrod S, Natsos A, Wettstein MS, et al. Assessment of Diagnostic Yield of Cystoscopy and Computed Tomographic Urography for Urinary Tract Cancers in Patients Evaluated for Microhematuria: A Systematic Review and Meta-analysis. JAMA Netw Open. 2021;4(5):e218409. doi:10.1001/jamanetworkopen.2021.8409

Waisbrod S, Fankhauser, C.D. Fierz, C. et al. Diagnostic accuracy of ultrasonography, computed tomography, cystoscopy and cytology to detect urinary tract malignancies in patients with asymptomatic hematuria. World J Urol (2020). Doi:org/10.1007/s00345-020-03171-6

Tan WS, Ahmad A, Feber A, Mostafid H, Cresswell J, Fankhauser CD, **Waisbrod S**, Hermanns T, Sasieni P, Kelly JD; DETECT I trial collaborators Development and validation of a haematuria cancer risk score to identify patients at risk of harbouring cancer. J Intern Med. 2019 Apr;285(4):436-445.

Schmid FA, Lieger L, Saba K, Sigg S, Lehner F, **Waisbrod S**, Müller A, Sulser T, Eberli D, Mortezaei A. Therapy decisions after diagnosis of prostate cancer in men with negative prostate MRI. Prostate. 2023 Jan;83(1):56-63. doi: 10.1002/pros.24435. Epub 2022 Sep 8. PMID: 36073730; PMCID: PMC10087805.

Scherer TP, Saba K, Wettstein MS, Lucca I, Mortezaei A, **Waisbrod S**, Aujesky D, Capaul R, Strebel RT. Do Swiss urologists and Swiss internists screen themselves and their relatives for prostate cancer? A questionnaire study. Swiss Med Wkly. 2023 Sep 14;153:40115. doi: 10.57187/smw.2023.40115. PMID: 37774392.

Natsos A, Tatanis V, Kontogiannis S, **Waisbrod S**, Gkeka K, Obaidat M, Peteinaris A, Pagonis K, Papadopoulos C, Kallidonis P, Liatsikos E, Drettas P. Grafts in Peyronie's surgery without the use of prostheses: a systematic review and meta-analysis. Asian J Androl. 2024 Jan 9;26(3):250–9. doi: 10.4103/aja202358. Epub ahead of print. PMID: 38265253; PMCID: PMC11156445.

Pak O, Sommer N, Hoeres T, Bakr A, **Waisbrod S**, Sydykov A, Haag D, Esfandiary A, Kojonazarov B, Veit F, Fuchs B, Weisel FC, Hecker M, Schermuly RT, Grimminger F, Ghofrani HA, Seeger W, Weissmann N. Mitochondrial hyperpolarization in pulmonary vascular remodeling. Mitochondrial uncoupling protein deficiency as disease model. Am J Respir Cell Mol Biol. 2013 Sep;49(3):358-67.