

Literatur

1. Deutsche Gesellschaft für Urologie. S3 Leitlinie: Epidemiologie, Diagnostik, Therapie, Prävention und Management unkomplizierter, bakterieller, ambulant erworbener Harnwegsinfektionen bei Erwachsenen – Aktualisierung 2024. Langversion, 3.0, AWMF-Registernummer: 043/044; <https://register.awmf.org/de/leitlinien/detail/043-044>; abgerufen am 28.03.2025
2. Potempa D et al. Idiopathische überaktive Blase (iOAB) – Update 2024. CME-Verlag. 2024; <https://www.cme-kurs.de/kurse/update-idiopathische-ueberaktive-blase-ioab/>; abgerufen am 25.03.2025
3. Roth S. Blase gut - alles gut. München: Knauer MensSana HC; 2022
4. Zhu M et al. Behavioral and dietary risk factors of recurrent urinary tract infection in Chinese postmenopausal women: a case-control study. *J Int Med Res.* 2020;48:300060519889448
5. Alhabeeb H et al. Association between body mass index and urinary tract infection: a systematic review and meta-analysis of observational cohort studies. *Eat Weight Disord.* 2021;26:2117-25
6. Nseir W et al. The association between serum levels of vitamin D and recurrent urinary tract infections in premenopausal women. *Int J Infect Dis.* 2013;17:e1121-4
7. Scott AM et al. Increased fluid intake to prevent urinary tract infections: systematic review and meta-analysis. *Br J Gen Pract.* 2020;70:e200-7
8. Hooton TM et al. Effect of Increased Daily Water Intake in Premenopausal Women With Recurrent Urinary Tract Infections: A Randomized Clinical Trial. *JAMA Intern Med.* 2018;178:1509-15
9. Kontiokari T et al. Dietary factors protecting women from urinary tract infection. *Am J Clin Nutr.* 2003;77:600-4
10. Williams G et al. Cranberries for preventing urinary tract infections. *Cochrane Database Syst Rev.* 2023;4:CD001321
11. Remer T et al. Potential renal acid load of foods and its influence on urine pH. *J Am Diet Assoc.* 1995;95:791-7
12. Loeb S et al. Plant-based diets and urological health. *Nat Rev Urol.* 2024; <https://doi.org/10.1038/s41585-024-00939-y>
13. Chen YC et al. The risk of urinary tract infection in vegetarians and non-vegetarians: a prospective study. *Sci Rep.* 2020;10:906
14. Assaf-Balut C et al. A High Adherence to Six Food Targets of the Mediterranean Diet in the Late First Trimester is Associated with a Reduction in the Risk of Materno-Foetal Outcomes: The St. Carlos Gestational Diabetes Mellitus Prevention Study. *Nutrients.* 2018;11:66
15. Zaragoza-Martí A et al. Adherence to the Mediterranean Diet in Pregnancy and Its Benefits on Maternal-Fetal Health: A Systematic Review of the Literature. *Front Nutr.* 2022;9:813942
16. Geisler C et al. Entzündungskrankheiten: Was leistet eine antientzündliche Ernährung? *Aktuel Ernährungsmed.* 2024;49:476-89
17. Hebert JR et al. Perspective: The Dietary Inflammatory Index (DII)-Lessons Learned, Improvements Made, and Future Directions. *Adv Nutr.* 2019;10:185-95
18. Shivappa N et al. Designing and developing a literature-derived, population-based dietary inflammatory index. *Public Health Nutr.* 2014;17:1689-95
19. Barber TM et al. The Effects of the Mediterranean Diet on Health and Gut Microbiota. *Nutrients.* 2023;15:2150
20. Schiereck T et al. Mikrobiomanalyse der Harnblase und probiotische Therapieoptionen bei Frauen mit rezidivierenden Harnwegsinfektionen. *Urologe A.* 2022;61:41-51
21. Vahlensieck W et al. Unkomplizierte Harnwegsinfektionen: Senföle zeigen Effizienz. *Urologe A.* 2021;60:52-8