

LITERATURA

1. Gether L, Overgaard LK, Egeberg A, et al. Incidence and prevalence of rosacea: a systematic review and meta-analysis. *Br J Dermatol*. 2018;179(2):282-289.
2. Morss-Walton P, McGee JS. Rosacea, not just skin deep: Understanding the systemic disease burden. *Clin Dermatol*. 2021;39(4):695-700.
3. Tsai TY, Chiang YY, Huang YC. Cardiovascular Risk and Comorbidities in Patients with Rosacea: A Systematic Review and Meta-analysis. *Acta Derm Venereol*. 2020;100(17):adv00300.
4. Zhang J, Yan Y, Jiang P, et al. Association between rosacea and cardiovascular disease: A systematic review and meta-analysis. *J Cosmet Dermatol*. 2021;20(9):2715-2722.
5. Li Y, Guo L, Hao D, et al. Association between Rosacea and Cardiovascular Diseases and Related Risk Factors: A Systematic Review and Meta-Analysis. *Biomed Res Int*. 2020;2020:7015249. doi: 10.1155/2020
6. Choi D, Choi S, Choi S, et al. Association of Rosacea With Cardiovascular Disease: A Retrospective Cohort Study. *J Am Heart Assoc*. 2021;10(19):e020671.
7. Dosal JR, Rodriguez GL, Pezon CF, et al. Effect of tetracyclines on the development of vascular disease in veterans with acne or rosacea: A retrospective cohort study. *J Investig Dermatol*. 2014;134:2267-2269.
8. Woo YR, Kim HS, Lee SH, et al. Systemic Comorbidities in Korean Patients with Rosacea: Results from a Multi-Institutional Case-Control Study. *J. Clin. Med*. 2020; 9(10):3336.
9. Wang FY, Chi CC. Rosacea, Germs, and Bowels: A Review on Gastrointestinal Comorbidities and Gut-Skin Axis of Rosacea. *Adv Ther*. 2021;38(3):1415-1424.
10. Egeberg A, Weinstock LB, Thyssen EP, et al. Rosacea and gastrointestinal disorders: a population-based cohort study. *Br J Dermatol*. 2017;176(1):100-106.
11. Yi JZ, Lukac D, Pagani K, et al. Rosacea and upper gastrointestinal disorders: a case-control study from a large, urban academic centre. *J Eur Acad Dermatol Venereol*. 2022;36(3):e227-e229.
12. Egeberg A, Hansen PR, Gislason GH, et al Exploring the Association Between Rosacea and Parkinson Disease: A Danish Nationwide Cohort Study. *JAMA Neurol*. 2016;73(5):529-34.
13. Mathieu RJ, Guido N, Ibler E et al. Rosacea and subsequent diagnosis for Parkinson's disease: a large, urban, single center, US patient population retrospective study. *J Eur Acad Dermatol Venereol*. 2018; 32(4):e141-e144.
14. Scharschmidt TC, Yost JM, Truong SV et al. Neurogenic rosacea: a distinct clinical subtype requiring a modified approach to treatment. *Arch Dermatol*. 2011;147(1): 123-6.
15. Li M, Tao M, Zhang Y, et al. Neurogenic rosacea could be a small fiber neuropathy. *Front Pain Res (Lausanne)*. 2023;4:1122134.
16. Heisig M, Reich A. Psychosocial aspects of rosacea with a focus on anxiety and depression. *Clin Cosmet Investig Dermatol*. 2018;11:103-107.
17. Wienholtz NKF, Christensen CE, Zhang DG et al. Clinical characteristics of combined rosacea and migraine. *Front Med (Lausanne)*. 2022;9:1026447.
18. Egeberg A, Hansen PR, Gislason GH, Thyssen JP. Patients with rosacea have increased risk of dementia. *Ann Neurol*. 2016;79(6):921-8.
19. Chang TH, Ho HJ, Chang YT, et al. Is rosacea a risk factor for cancer: A population-based cohort study in Taiwan. *Dermatol Sin* 2020;38:15-21
20. Egeberg A, Hansen PR, Gislason GH, et al. Clustering of autoimmune diseases in patients with rosacea. *J Am Acad Dermatol*. 2016;74(4):667-72.e1.
21. Akin Belli A, Alatas ET, Kara Polat A, et al. Assessment of thyroid disorders in patients with rosacea: a large case-control study. *An Bras Dermatol*. 2021;96(5):539-543.