



CURRICULUM VITAE

Date personale

Nume, prenume: Porav-Hodade, Daniel

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Titlu academic: Conferentiar universitar

Disciplină, departament: Urologie/ME2

Domeniul profesional de activitate

Specialitate/supraspecializări: Urologie/Ecografie/Andrologie

Unitate medicală: Spitalul Clinic Județean Mureș

Activitate de cercetare

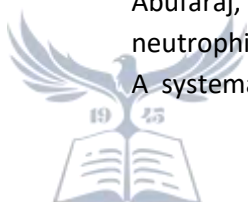
Teme și direcții de cercetare (max. 3 direcții):

- Patologia litiazică
- Disfuncția erectilă
- Oncologie urologică

ORCID ID: 0009-0003-4279-673X

Lucrări publicate în extenso (max. 5 lucrări reprezentative):

1. Balan D, Orsolya Martha, Chibeleian CB, Tataru S, Voidezan S, Anca Sin, Matei VD, Vartolomei MD, Lucarelli G, Cioffi A, Giudice F, Berardinis E, Borda E, Busetto, GM, Ferro A, Pytel A, **Porav-Hodade D**. Comparison of 10-year overall survival between patients with G1 and G2 grade Ta bladder tumors. Medicine, 2018, 97(16) - p e0522, ISSN: 0025-7974, doi.org/10.1097/MD.00000000000010522,
2. Mihai Dorin Vartolomei, **Daniel Porav-Hodade**, Matteo Ferro, Romain Mathieu, Mohammad Abufaraj, Beat Foerster, Shoji Kimura, Shahrokh F Shariat. Prognostic role of pretreatment neutrophil-to-lymphocyte ratio (NLR) in patients with non-muscle-invasive bladder cancer (NMIBC): A systematic review and meta-analysis. Urologic Oncology: Seminars and Original Investigations.





2018, 36: 389-399, ISSN / eISSN 1078-1439 / 1873-2496,
<https://doi.org/10.1016/j.urolonc.2018.05.014>,

3. Porav-Hodade D, Balan D, Gherasim R, Vida AO, Todea-Moga C, Voidazan S, Martha Orsolya. Decrease in prostate cancer detection during COVID-19 pandemic. Journal of Mens Health, 2021, 17 (4), 151-155, ISSN: 1875-6867, DOI: 10.31083/jomh.2021.110,

4. Porav-Hodade D, Balan D, Reman Tibor, Balan-Bernstein N, Vida AO, Martha Orsolya. *Validation of the importance of neutrophil-to-lymphocyte ratio in non-muscle invasive bladder cancer*. Journal of Mens Health, 2021, nr , pag, ISSN: 1875- 6867, DOI [10.31083/jomh.2021.128](https://doi.org/10.31083/jomh.2021.128),

5. Todea Moga C, Orsolya Martha, Scarneciu I, Scarneciu CC, Maxim L, Anastasiu CV, Banuta A, Ghirca G, Mischianu D, Porav- Hodade D, Does the Composition of the Stones Counts in Patients Who Underwent Percutaneous Nephrolithotomy?. Rev. Chim., 2019, 70(3):1023-1025, ISSN Online 2668-8212, <https://doi.org/10.37358/RC.19.3.7054>

