CURRICULUM VITAE

Photo - optional

Informations personnelles

Nom, Prénom: Vascul Rareș Florin
Courriel institutionnel: vascul.rares-florin.25@stud.umfst.ro
Titre universitaire: Chargé de cours
Département: ME2

Activité professionnelle

Spécialité: l'urologie
Service médical/Hôpital: SCJ Targu Mures

Activité de recherche

Domaines de recherche (3 domaines au maximum): Chirurgie mini-invasive; Endo-urologie; Uro-oncologie

Numéro ORCID: 0009-0000-2934-6134

Articles publiés (5 publications représentatives au maximum):

Reman LT, Chibelean C, Porav-Hodade D, Vida Á-O, Moga CT, Ghirca VM, Gherasim R- D, Vascul R-F, Katona O-B, Andre S, et al. Pathological Tumour Volume Percentage as a Quantitative Biomarker of Biological Aggressiveness in High-Risk Prostate Cancer. Cancers. 2026; 18(7):1069. https://doi.org/10.3390/cancers18071069, ISSN 2072-6694, FI: 4,4, Q1.

Lorand-Tibor Reman, Ovidiu Malau, Daniel Porav-Hodade, Calin Chibelean, Arpad-Oliver Vida, Ciprian Todea, Veronica Ghirca, Alexandru Laslo, Raul-Dumitru Gherasim, Rares Vascul, Orsolya-Brigitta Katona, Raluca-Diana Hagău, Orsolya Martha, Secondary Prostate Lymphoma Mimicking Prostate Cancer Successfully Managed by Transurethral Resection to Relieve Urinary Retention, Pathophysiology, 2025, vol.32(3), 38; https://doi.org/10.3390/ pathophysiology32030038, ISSN 1873-149X, FI: 2,6, Q2.

Raul-Dumitru Gherasim , Daniel Porav-Hodade , Călin Chibelean , Laurian-Ștefan Maxim , Rareș-Florin Vascul , Alexandru Laslo , Sabin-Octavian Tătaru , Orsolya Katalyn Ilona Martha . Prognostic significance of red cell distribution width in bladder cancer: A retrospective analysis. Bladder 2026, 13(1), e21200075. https://doi.org/10.14440/bladder.0317, PubMed Central (PMC) https://pmc.ncbi.nlm.nih.gov

Vascul, R.F., Martha, O., Gherasim, R., Reman, T., Vida, O., Porav-Hodade, D., Chibelean, C., Ghirca, V.M. & Todea-Moga, C. (2025). Laparoscopic right radical nephrectomy for locally advanced renal tumor: Case report. Acta Marisiensis - Seria Medica, 71(4), 365-368. https://doi.org/10.2478/amma-2025-0038, Scopus https://www.scopus.com/sourceid/21101023830

R.F. Vascul, C.M. Todea, V. Ghirca, R.D. Gherasim, D.H. Porav, C.B. Chibelean, O. Martha, Renal oncological pathology treatment in young patients - 3D Laparoscopic partial nephrectomy, ROMANIAN JOURNAL OF UROLOGY, 2025, vol. 24(2), pag. 127, ISSN: 1223- 0650, CNCSIS: B-486, ProQuest și EBSCO, https://www.proquest.com, https://www.ebsco.com