



CURRICULUM VITAE

Date personale:

Nume, Prenume: Gasparik Andrea Ildikó

Titlu academic: Conferențiar Universitar

Departament: ME1

Disciplină: Sănătate Publică

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Domenii de interes:

Sarcopenia, osteoporoza, fracturile de sold, capacitatea intrinsecă, calitatea vieții

Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

- CLL-CLUE: AI based clinical decision support
- Syreon-UMFST: Evaluation of influencing factors on the incidence of osteoporotic hip fractures
- Davidson College-UMFST: Building capacity for tobacco research in Romania

2. Lucrări publicate *in extenso* (maxim 5 lucrări)

- Gasparik A, Lorenzovici L, Pașcanu I.M., Csata Zs, Poiană C, Dobre R, Bartelick M. Predictors of mortality for patients with hip fracture: a study of the nationwide 1-year records of 24,950 fractures in Romania. Archives of Osteoporosis 2023, 17;18(1):69. d
- Geerinck A, Demian M-B, Beaudart C, Gasparik A.-I. Validation of the Hungarian Version of the SarQoL Questionnaire and Its Association with the SARC-F Screening Tool. Journal of Frailty and Aging, 2022, 11(3), pp. 267–273
- Gasparik, A., Szócs T., Pascanu I., Csata Z., Poiana C. Family history -bmd independently influences fracture risk. Acta Endocrinologica, 2021, 17(4), pp. 498–502
- Mihai G, Gasparik A, Pascanu IM, Cevei M, Hutanu A, Pop RM, The influence of Visfatin, RBP-4 and insulin resistance on bone mineral density in women with treated primary osteoporosis, Aging Clinical and Experimental Research, Pp1-7, 2019
- Beaudart C, Tilquin N, Gasparik AI et al. Quality of life in sarcopenia measured with the SarQoL questionnaire: A meta-analysis of individual patient data. Maturitas. doi: 10.1016/j.maturitas.2023.107902. Epub 2023 Dec 15. PMID: 38142467.

