



CURRICULUM VITAE

Photo - optional

Personal Details

Name, Surname: Derzsi Zoltán
Institutional Email: zoltan.derzsi@umfst.ro
Academic Title: Lecturer, MD, PhD
Department: Pediatric Surgery and Ortopedics Department, ME2

Professional Activity

Specialty: Pediatric Surgery MD, Pediatric Laparoscopy
Medical Unit/Hospital: Pediatric Surgery and Ortopedics Department, County Emergency
Clinical Hospital of Targu Mures

Research Activity

Research Interest (max. 3 areas of interest): Pediatric Laparoscopy, Pediatric Traumatology,
Congenital Clubfoot

ORCID number: 0000-0002-4253-4209

Published Articles (max. 5 representative papers):

1. Gozar H, **Derzsi Z**, Chira A, Nagy Ö, Benedek T. Finite-element-based 3D computer modeling for personalized treatment planning in clubfoot deformity: Case report with technique description. *Medicine (Baltimore)*. 2018; 97(24):e11021. doi: 10.1097/ MD.00000000000011021.
2. **Derzsi Z**, Nagy O, Gozar H, Gurzu S, Pop TS. Kite's vs. Ponseti's method in the treatment of 235 feet with idiopathic clubfoot – results of a single Romanian medical center. *Medicine (Baltimore)*. 2015; 94(33):e1379. DOI: 10.1097/MD.0000000000001379.
3. **Derzsi Z**, Gurzu S, Jung I, Laszlo I, Golea M, Nagy O, Pop TS. Arterio-venous synovial hemangioma of the popliteal fossa diagnosed in an adolescent with history of unilateral congenital clubfoot: case report and a single-institution retrospective review. *Romanian Journal of Morphology and Embryology*. 2015; 56(2):549-552.
4. Gurzu S, Gozar H, **Derzsi Z**, Szabo B, Jung I.: Second case of a fetal sacrococcygeal neuroectodermal cyst in a male newborn. *Pathology*. 2013; DOI:10.1097/PAT.0b013e32835c7804.
5. **Derzsi Z**, Gozar H, Gurzu S, Prisca R, Nagy O: Congenital Clubfoot in Children After Walking Age: Management and Evaluation of 41 Feet with the Dimeglio Score. *Journal of Clinical and Diagnostic Research*. 2013; 7(12): 2841-2843.

