



CURRICULUM VITAE

Date personale:

Nume, Prenume: GLIGA MIRELA LIANA

Titlu academic: sef de lucrari

Departament: M4

Disciplină: Medicină internă IV

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Domenii de interes (maximum 5 domenii, direcții):

1. NEFROLOGIE CLINICĂ
2. HEMODIALIZĂ
3. DIALIZĂ PERITONEALĂ
4. ULTRASONOGRAFIE GENERALĂ
5. ULTRASONOGRAFIE CU SUBSTANȚE DE CONTRAST CEUS

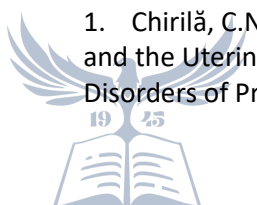
Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

- TEMPUS, 2 luni Departament Pneumologie, Akademisch Ziekenhouse Groningen, Olanda aprilie-iunie 1995.
- Contract nr. 14113 din 23.12.2011, in valoare de 2970 Euro cu firma Gedeon-Richter Romania-director de proiect
- contract nr. 7648 din 08.09.2010 , in valoare de 10000Euro, Fundatia Romana de Angioedem, membru in Echipa de cercetare

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

1. Chirilă, C.N., Mărginean, C., Chirilă, P.M., Gliga, M.L. The Current Role of the sFlt-1/PlGF Ratio and the Uterine–Umbilical–Cerebral Doppler Ultrasound in Predicting and Monitoring Hypertensive Disorders of Pregnancy: An Update with a Review of the Literature 2023 Children 10(9),1430





2. Gliga, M.L., Chirila, C., Chirila, P.M. Ultrasound Patterns and Disease Progression in Medullary Sponge Kidney in Adults 2023 45 (3), 151-155
3. Gomotîrceanu, A.M., Sabău, A., Gomotîrceanu, F., (...), Ioniță, C., Gliga, M.L. CEUS utility in the diagnosis of a stage I renal cancer developed on polycystic kidney. A case report. 2023. Medical Ultrasonography 25(4), pp. 466-468
4. Chirilă, C.N.; Mărginean, C.; Ghiga, D.V.; Voidăzan, S.; Chirilă, P.M.; Gliga, M.L. A Second Trimester Prediction Algorithm for Early-Onset Hypertensive Disorders of Pregnancy Occurrence and Severity Based on Soluble fms-like Tyrosine Kinase 1 (sFlt-1)/Placental Growth Factor (PlGF) Ratio and Uterine Doppler Ultrasound in Women at Risk. Children 2024, 11, 468.
5. Mirela Liana Gliga, Paula Maria Chirila, Mihail Gliga, Adriana Gomotirceanu , Ioan Tilea, Cristian Nicolae Chirila-An unusual presentation of a retroperitoneal tumor– CEUS characterization and outcome, Med Ultrason 2021, 23(4), pp. 487-489

