



CURRICULUM VITAE

Date personale:

Nume, Prenume: Florina Ioana Gliga

Titlu academic: Lecturer MD, PhD

Departament: ME1

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Domenii de interes (maximum 5 domenii, direcții):

Obezitatea, rezistență la insulină, diabet zaharat

Terapia de substituție hormonală

Sindromul ovarului polichistic

Tumori neuroendocrine NET

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

Director de proiect prin competitie nationala CNCS-UEFISCDI Project: PNII – IDEI/ WE-026/2011 „Perimenopauza – leiomiomul uterin: terapie hormonală versus chirurgie”

Membru in proiect - Connected4Health – A Medical and Humanities-based Approach to Navigating Obesity and Eating Disorders in Young People/UMFST Targu Mures, Call ERASMUS+ 2021 Round 1 KA2, KA220-HED – Cooperation partnerships in higher education

2. Lucrări publicate in extenso (maximum 5 lucrări)

1. Adina Stoian, Carmen Muntean, Dragoș-Florin Babă, Andrei Manea, Lóránd Dénes, Zsuzsánna Simon-Szabó, Irina Bianca Kosovski, Enikő Nemes-Nagy, Florina Ioana Gliga, Mircea Stoian, Update on biomarkers of chronic inflammatory processes underlying diabetic neuropathy, Int. J. Mol. Sci. 2024, 25(19), 10395; DOI: 10.3390/ijms251910395
2. Irina Bianca Kosovski, Dana Ghiga, Cristina Nicoleta Ciurea, Dragos Constantin Cucoranu, Liliana Demian, Florina Ioana Gliga and Anca Bacărea ;Evaluation of Fasting Glucose-Insulin-C-Peptide-Derived Metabolic Indices for Identifying Metabolic





Syndrome in Young, Healthy Adults; Nutrients 2024, 16(13), 2135; DOI: 10.3390/nu16132135

3. Irina-Mihaela Matran, Monica Tarcea, Florina Gliga, Monica Sânpălean, Cristian Cojocariu, Remus-Sebastian Șipoș, Corneliu-Florin Buicu, Nutrivigilența – un nou instrument pentru eficientizarea terapiei. Medic. ro 2024, 158 (2) DOI: 10.26416
4. Oana Maria Iacob, Anca Bacărea, Florina Daniela Ruta, Vladimir Constantin Bacărea, Florina Ioana Gliga, Florin Buicu, Monica Tarcea, Călin Avram, George Claudiu Costea, Anca Ileana Sin, Anthropometric indices of the newborns related with some lifestyle parameters of women during pregnancy in Tirgu Mures region – a pilot study, Progress in Nutrition 2018; Vol. 20, N. 4: 00-00 DOI: 10.23751/pn.v20i4.7080, ISSN: 1129-8723,
5. Florina Gliga, Ionela Pascanu, Adina Stoian, Theodor Nicola, Claudia Bănescu, Insulin resistance associated with polycystic ovary syndrome – is Pro12Ala polymorphism of the PPAR- γ gene involved? Revista Română de Medicină de Laborator 2012, 2012, (4)345-352, ISSN-L:1841-6624, <http://rrml.ro/>

