



CURRICULUM VITAE

Personal Details

Name, Surname: Gliga Florina Ioana
Institutional Email: florina.gliga@umfst.ro
Academic Title: Lecturer, MD, PhD
Departament: Pathophysiology, ME1

Professional Activity

Specialty: Consultant in endocrinology
Medical Unit/Hospital: Clinical County Emergency Hospital of Târgu Mureș, Integrated Ambulatory

Research Activity

Research Interest (max. 3 areas of interest): Polycystic ovary syndrome - insulin resistance; The relationship sepsis - thyroid insufficiency; Perimenopause - uterine leiomyomas: hormone therapy versus surgery

ORCID number: 0000-0002-0356-822X

Published Articles (max. 5 representative papers):

- **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, (4)345-352.
- **Florina Gliga**, Florin Buicu, Polycystic Ovary Syndrome – Candidate Genes Involved in Insulin Resistance, Acta Medica Transilvanica, 2012, 3:113-117.
- Stoian A, Bacărea A, Moțățăianu A, Stoian M, **Gliga F**, Bacărea V, et al. Vascular Endothelial Growth Factor Insertion/Deletion gene polymorphism in patients with type 2 diabetes and diabetic peripheral polyneuropathy. Revista Română de Medicină de Laborator, 2014, 22(2):165-172.
- 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; 20(4):585-591.

