

CURRICULUM VITAE

Informations personnelles

Nom, Prénom: Luca, Sonia-Teodora
Courriel institutionnel: sonia.luca@umfst.ro
Titre universitaire: Assistant universitaire, doctorante
Département: Obstétrique et Gynécologie II, ME2

Activité professionnelle

Spécialité: Obstétrique et Gynécologie II
Service médical/Hôpital: Obstétrique et Gynécologie II, Hôpital Clinique Départemental de Mureș

Activité de recherche

Domaines de recherche (3 domaines au maximum): Médecine materno-fœtale; Diagnostic échographique prénatal et des grossesses à haut risque obstétrical; Échographie des pathologies gynécologiques bénignes.

Numéro ORCID: 0009-0001-4275-4471

Articles publiés (5 publications représentatives au maximum):

a) **Sonia-Teodora Luca**, Vlăduț Săsăran, Ovidiu Grama, Diana Maria Chiorean, Claudiu Mărginean. "Sonographic Diagnosis of Intraplacental Hematoma in Preterm Pregnancy: A Case Report and Review of Literature" Diagnostics, 16(19), 3233. https://doi.org/10.3390/diagnostics16193233, ISSN: 2075-4418, **FI: 3.8**

b) **Sonia-Teodora Luca**, Vlăduț Săsăran, Mihai Muntean, Claudiu Mărginean. A Review of the Literature: Amniotic Fluid "Sludge"—Clinical Significance and Perinatal Outcomes. Journal of Clinical Medicine. 2024, 13(17), 5306; https://doi.org/10.3390/jcm13175306, E-ISSN:2077-0383.**FI: 3**

c) Mihai Muntean, Vladuț Săsăran, **Sonia-Teodora Luca**, Laura Mihaela Suciu, Victoria Nyulas, Irina Elena Muntean & Claudiu Mărginean. Correlation between overweight, obesity, gestational diabetes mellitus, adipokines (adipolin and adiponectin), and adverse pregnancy outcomes: A pilot study. Medicina, 2024, 60(9),1544. https://doi.org/10.3390/medicina60091544, ISSN:1010-660X, E-ISSN:1648-9144, **FI: 2.4**

d) Muntean Mihai, Săsăran Vlăduț**, Luca Sonia Teodora**, Suciu Laura Mihaela, Nyulas Victoria, Mărginean Claudiu. Serum Levels of Adipolin and Adiponectin and Their Correlation with Perinatal Outcomes in Gestational Diabetes Mellitus. Journal of Clinical Medicine. 2024; 13(14):4082. https://doi.org/10.3390/jcm13144082, E-ISSN:2077-0383, **FI: 2.9**