



Nóra Gullai M.D.

Board Certified Obstetrician-Gynecologist candidate

Education

2013-2015: Semmelweis University School of PhD studies – Reproductive medicine
2004-2010: Semmelweis University Faculty of Medicine (summa cum laude)
2008-2009: Paramedic training, Hungarian National Ambulance and Emergency Service
1998-2004: Trefort Ágoston High School, Eötvös Loránd University

Honors and awards

- 2014 EBCOG Trainee Fellowship
- 2011 Kerpel-Fronius research grant
- 2010 Haynal Imre Award for the best thesis at Semmelweis University
- 2010 Excellent undergraduate researcher award
- 2010 Scholarship granted by the Republic of Hungary*
- 2009 Rector's Award for the best scientific work written by undergraduate student
- 2009 Scholarship granted by the Republic of Hungary*
- 2009 Kerpel-Fronius scholarship for the most talented students
- 2009 Erasmus scholarship

Professional memberships

2014- Member of the Hungarian Society of Cervical Pathology and Colposcopy
2012- Member of the Hungarian Society of Ultrasound in Obstetrics and Gynaecology
2012- Member of the Hungarian Society of Human Genetics
2011- Member of the International Society for the Study of Hypertension in Pregnancy
2011- Member of the Hungarian Society of Obstetrics and Gynaecology
2011- Member of the Hungarian Society of Young Obstetricians and Gynaecologists
2010- Member of the Hungarian Medical Chamber

Work experience

2014- Rózsakert Medical Center
2006- 1st Department of Obstetrics and Gynaecology, Semmelweis University
2003-2006: Laboratory of molecular pharmacology, Institute of Experimental Medicine Hungarian Academy of Sciences

2010-2013: Out-of-hours GP, 2nd district of Budapest

* This scholarship is granted for the top 0,8% of university students in Hungary.

Languages

- English B2 level, type C
- Italian B2 level, type C
- Latin B2 level, type C

Presentations and posters

- 2014 N Gullai, Management of maternal migraine during pregnancy and breastfeeding, 21st Annual Meeting of Hungarian Headache Society, Siófok, Hungary, oral presentation
- 2012 N Gullai, B Stenczer, A Molvarec, Z Veresh, B Nagy, J Rigo Jr, Decreased maternal circulating PLGF is a significant predictor of length of pregnancy in women with hypertensive disorders of pregnancy, XVIII. World Congress of the International Society for the Study of Hypertension in Pregnancy, Geneva, Switzerland, oral presentation
- 2012 Gullai Nóra, Stenczer Balázs, Molvarec Attila, Rigó János, The prognostic and diagnostic accuracy of PIGF in pregnancies complicated by hypertensive disorders, 8th Scientific Meeting of Young Hungarian Obstetricians and Gynecologists, Debrecen, Hungary, oral presentation
- 2011 Balázs Stenczer, Attila Molvarec, Gábor Szabó, Nóra Gullai, Gergely Fügedi, János Rigó Jr., Evaluation of a new, simple and rapid placental growth factor test for the evaluation of hypertensive disorders in pregnancy, European congress of the International Society for the Study of Hypertension in Pregnancy, Rome, Italy, poster
- 2011 Nóra Gullai, Use of antihypertensive drugs during breastfeeding, 3rd Semmelweis Congress, Budapest, Hungary, oral presentation
- 2009 Nóra Gullai, Andrea Debreczeni-Mór, The ER22/23EK polymorphism is protective against an excessive weight gain during pregnancy, The Clinical and Theoretical Features of Modern Medicine, University of Russia, Moscow, oral presentation
- 2009 Andrea Debreczeni-Mór, Nóra Gullai, Diagnostical difficulties of hypertensive diseases in pregnancy, 4th Baltic Sea Region Conference in Medical Sciences, Warsaw, oral presentation
- 2006 B. Sperlágh, T. Balázsa, N. Gullai, E. Tátrai and E. S. Vizi, Involvement of CB1-cannabinoid receptor in the modulation of [3H]5-HT release from the rat hippocampus, 6th fens Forum of European Neuroscience, Vienna, Austria, poster
- 2006 T. Balázsa, N. Gullai, E. S. Vizi and B. Sparlágh, Characterisation of cannabinoid receptors involved in the modulation of [3H]5-HT release from the hippocampus, 16th Annual Symposium on the Cannabinoids, Tihany, Hungary, poster
- 2005 T. Balázsa, N. Gullai, E. S. Vizi and B. Sperlágh, Cannabinoid receptor mediated modulation of [3H]-serotonin release in the rat hippocampus, 20th Biennial Meeting of the International Society for Neurochemistry, Innsbruck, Austria, poster

Publication List

1. Csermely Gyula, Elekes Tibor, Molnár László, Hozsdora Andrea, Gullai Nóra, Keszthelyi Gábor, Significance and methods of extended first trimester screening, article in Hungarian, Hungarian Journal of Obstetrics and Gynecology, 2015, Jun, volume 73 number 3, 126-133.

2. Alasztics Bálint, Gullai Nóra, Molvarec Attila, Rigó János Jr., Angiogenic factors in preeclampsia, article in Hungarian, 2014, Orvosi Hetilap, 2014 Nov 1;155(47):1860-6.
 3. Gullai Nóra, Molvarec Attila, Kauker Bea, Rigó János Jr., The prognostic role of placental growth factor in pregnancies complicated by hypertensive disorders, article in Hungarian, Hypertonia és nephrologia, 2013;17(3-4)
 4. Molvarec, A; Gullai, N; Stenczer, B; Fugedi, G; Nagy, B; Rigo, J, Comparison of placental growth factor and fetal flow Doppler ultrasonography to identify fetal adverse outcomes in women with hypertensive disorders of pregnancy: an observational study, BMC Pregnancy Childbirth. 2013 Aug 13;13:161., IF: 2,152
 5. Gullai N; Stenczer, B; Molvarec, A; Fugedi, G; Veresh, Z; Nagy, B; Rigo, J, Evaluation of a rapid and simple placental growth factor test in hypertensive disorders of pregnancy, Hypertens Res, 2013 May;36(5):457-62., IF: 2,936
 6. Stenczer B, Molvarec A, Veresh Z, Gullai N, Nagy GR, Walentin S, Szijártó J, Rigó J Jr., Circulating levels of the anti-angiogenic thrombospondin 2 are elevated in pre-eclampsia. Acta Obstet Gynecol Scand. 2011 Jun: 18. 10.1111/j.1600-0412., IF: 1,771
 7. Gullai Nóra, Szűcs Mihály, Debreczeni-Mór Andrea, Stenczer Balázs, Molvarec Attila, Rigó János Jr., Relationships between meteorological parameters and the incidence of preeclampsia in Hungary, article in Hungarian, Hungarian Journal of Obstetrics and Gynecology, 2010, 73. évf. 5. sz., 225-228.
 8. Bertalan R, Patocs A, Nagy B, Derzsy Z, Gullai N, Szappanos A, Rigo J Jr, Racz K, Overrepresentation of BclI polymorphism of the glucocorticoid receptor gene in pregnant women with HELLP syndrome. Clin Chim Acta. 2009 Jul;405(1-2):148-52., IF: 2,535
 9. T. Balázs, J. Bíró, N. Gullai, C. Ledent, B. Sperlág, CB1-cannabinoid receptors are involved in the modulation of non-synaptic [3H]serotonin release from the rat hippocampus. Neurochem Int. 2008 Jan;52(1-2):95-102., IF: 3,228
- 2012 Gullai Nóra, Stenczer Balázs, Molvarec Attila, Rigó János, A lepényi eredetű növekedési faktor diagnosztikai és prognosztikai szerepe magas vérnyomással szövődött terhességek esetében, Fiatal Nőorvosok VIII. Kongresszusa, Debrecen, Magyarország, előadás
 - 2011 Balázs Stenczer, Attila Molvarec, Gábor Szabó, Nóra Gullai, Gergely Fügedi, János Rigó Jr., Evaluation of a new, simple and rapid placental growth factor test for the evaluation of hypertensive disorders in pregnancy, European congress of the International Society for the Study of Hypertension in Pregnancy, Rome, Italy, poster
 - 2011 Nóra Gullai, Antihypertenzív gyógyszerek alkalmazása a szoptatás idején, III. Semmelweis Fórum, Budapest, Magyarország, előadás
 - 2009 Nóra Gullai, Andrea Debreczeni-Mór, The ER22/23EK polymorphism is protective against an excessive weight gain during pregnancy, The Clinical and Theoretical Features of Modern Medicine, University of Russia, Moscow, oral presentation

- 2009 Andrea Debreczeni-Mór, Nóra Gullai, Diagnostical difficulties of hypertensive diseases in pregnancy, 4th Baltic Sea Region Conference in Medical Sciences, Warsaw, oral presentation
- 2006 B. Sperlág, T. Balázsa, N. Gullai, E. Tátrai and E. S. Vizi, Involvement of CB1-cannabinoid receptor in the modulation of [3H]5-HT release from the rat hippocampus, 6th fens Forum of European Neuroscience, Vienna, Austria, poster
- 2006 T. Balázsa, N. Gullai, E. S. Vizi and B. Sparlág, Characterisation of cannabinoid receptors involved in the modulation of [3H]5-HT release from the hippocampus, 16th Annual Symposium on the Cannabinoids, Tihany, Hungary, poster
- 2005 T. Balázsa, N. Gullai, E. S. Vizi and B. Sperlág, Cannabinoid receptor mediated modulation of [3H]-serotonin release in the rat hippocampus, 20th Biennial Meeting of the International Society for Neurochemistry, Innsbruck, Austria, poster