

LAURA ALMÁSI, MD

PERSONAL INFORMATIONS

Day of birth	12.15.1995
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CURRENT JOBS

2020 – present	2nd Department of Pediatrics, Semmelweis University Pediatric resident doctor
	Collaboration of 2nd Department of Pediatrics and Department of Genetics, Cell- and Immunobiology, Semmelweis University PhD student

EDUCATION

2014 – 2020	Semmelweis University Faculty of Medicine Budapest, Hungary
2010 – 2014	Bonyhádi Petőfi Sándor Evangélikus Gimnázium és Kollégium High School Bonyhád, Hungary

EXTRACURRICULAR EXPERIENCES

2019.06 – 2020.01	Teacher's assistant Department of Anaesthesiology and Intensive Therapy, Semmelweis University
2019.03 – 2019.11	Assistant Nurse Heim Pál Children's Hospital, Intensive Care Unit
2018.09 – 2019.09	Teacher's assistant Department of Pharmacology and Pharmacotherapy, Semmelweis University
2017. – 2019.	Voluntary work Budapest Medical Students' Association
2017.09 – 2020.01	Student's Scientific Association Membership Cardiovascular Research Group Department of Pharmacology and Pharmacotherapy, Semmelweis University
2017.	Assistant nurse Department of Internal Medicine, <i>National Institute of Psychiatry and Addictions</i>

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LANGUAGES

Hungarian	Native
English	B2
German	Beginner

PUBLICATIONS AND AWARDS

2019.06	Scientific Award of Semmelweis University
2019.04	Science4health 2019 X International Scientific Conference, Moscow – 2nd place A new method for extracellular vesicle isolation from rat blood using iodixanol density gradient ultracentrifugation and bind-elute size-exclusion chromatography
2019.04	26. Students' Scientific Conference, Târgu Mureş Egy új, nagy hatékonyságú módszer extracelluláris vezikulák izolációjára vérből
2019.03	Korányi Frigyes Science Forum Új, komplex módszer fejlesztése extracellulárisvezikulák hatékony izolálására vérből
2019.02	Semmelweis Annual Scientific Conference – 3rd place Komplex módszer fejlesztése extracelluláris vezikulák vérből történő izolálására
2019.01	Rector's Competition (Thesis) – 1st place Development of new, high-efficiency methods for extracellular vesicle isolation
2018.10	Article, Frontiers in Physiology - doi.org/10.3389/fphys.2018.01479 (co-author) Isolation of High-Purity Extracellular Vesicles by the Combination of Iodixanol Density Gradient Ultracentrifugation and Bind-Elute Chromatography From Blood Plasma
2018.04	Korányi Frigyes Science Forum – 2nd place Iodixanol denzitás grádiens ultracentrifugálás – egy ígéretes módszer a vérplazma eredetű extracelluláris vezikulák hatékony elválasztására
2018.03	RECOOP Frigyes Korányi Science Forum High-efficiency isolation of extracellular vesicles from blood plasma using iodixanol density gradient ultracentrifugation

