



Curriculum Vitae

Personal information **Liina Salur**

Work experience

1. Employer: University of Tartu
 - Start date: 1995
 - End date: 2007
 - Position: researcher
 - Activities: Research in autoimmunology (diabetes mellitus), teaching students
 - Country: Estonia
2. Employer: State Agency of Medicine
 - Start date: 112007
 - End date:
 - Position: specialist
 - Activities: Clinical assessment
 - Country: Estonia
3. Employer: Kehra GP Center
 - Start date: 1989
 - End date: 1992
 - Position: General practitioner
 - Activities:
 - Country: Estonia

Education and training

1. Subject: University of Tartu
 - Start date:
 - End date: 2006
 - Qualification: MSc
 - Organisation: Autoimmunity, type 1 diabetes
 - Country: Estonia
2. Subject: University of Tartu
 - Start date: 1981
 - End date: 1987
 - Qualification: General Practitioner
 - Organisation:
 - Country: Estonia

Additional information

Publications

Salur L, Oikarinen S, Tauriainen S, Mandel M, Hyöty H, Uibo R. Enterovirus infections in young infants: are children still protected by maternal antibodies? *Hum Vaccin*. 2011 Sep;7(9):966_71. M.Link, L.Salur, K.Kisand, T.Rajasalu, V.Tillmann, R.Uibo. Higher FoxP3 mRNA expression in peripheral blood mononuclear cells of GAD65 or IA_2 autoantibody_positive compared with autoantibody_negative persons. *APMIS*. 2008 Oct;116(10):896_902. T Rajasalu, K.Haller, L.Salur, K.Kisand, V.Tillmann, M.Schlosser, R.Uibo Insulin VNTR I/III genotype is associated with autoantibodies against glutamic acid decarboxylase in newly diagnosed type 1 diabetes. *Diabetes Metab Res Rev*. 2007 Oct;23(7):567_71. L.Salur, H.Viskari, H.Hyöty, R. Uibo. Enterovirus antibody levels in children during the first two years of life and pregnant women. *Eesti Arst* (2006),4:237_242 L.Salur, R.Uibo. Immunological aspects of diabetes. *Eesti Arst* (2004), 2:112_116 R.Uibo, E.P.Sullivan, O.Uibo, A.Lernmark, L.Salur, T.Kivik, M.Mandel. Comparison of the prevalence of glutamic acid decarboxylase (GAD65) and gliadin antibodies (AGA) in a randomly selected adult Estonian population. *Horm Metab Res* (2001), 33(9):564_567 L.Salur, O.Uibo, I.Talvik, I.Justus, K.Metsküla, T.Talvik, R.Uibo. The high frequency of coeliac disease among children with neurological disorders. *European J Neurology* (2000), 7:707_711

Projects

Memberships

Estonian Society for Immunology and Allergology

Other Relevant Information