



Curriculum Vitae

Personal information **Liisa Saare**

Work experience

06/2023 – present	General Paediatrician, Paediatric Infectious Diseases Specialist, Confido Medical Centre
07/2022 – 08/2022	General Paediatrician, Järvamaa Hospital
11/2021 – 06/2023	Consultant to Support the Estonian Health System Performance Assessment Framework, Organisation for Economic Co-operation and Development (OECD)
10/2021 – 07/2024	Coordinator of ECDC's „Point prevalence survey of healthcare-associated infections and antimicrobial use in European acute care hospitals“ in Estonia, Health Board
10/2021 – 05/2022	General Paediatrician, Children's Clinic, Tartu University Hospital
09/2021 – present	Methodology Advisor, Guideline unit, Institute of Family Medicine and Public Health, Tartu University
07/2019 – 06/2020	Junior Researcher, Institute of Clinical Medicine, University of Tartu

Education and training

Training:

09/2018 – 08/2021	Residency in Paediatric Infectious Diseases, University of Tartu
09/2015 – 08/2018	Residency in Paediatrics, University of Tartu

Education:

09/2009 – 06/2015	University of Tartu, Faculty of Medicine, Bachelor's and Master's Integrated Studies, Degree in Medicine
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Additional information

Publications

Christine Schmucker, Philipp Kapp, Eberhard Matthias Thoerel, Timo Brugger, Mona Askar, Thomas Harder, Vanessa Piechotta, Waldemar Siemens, Kathrin Grummich, Anja Takla, Deborah Konopnicki, Simona Ruță, María Brotons Agullo, Simopekka Vanska, Judi Lynch, Dace Zavadzka, Veronika Učakar, Ruth

Tachezy, Béatrice Swennen, [Liisa Saare](#), Peter Andersen, Hannah Felstead, Karam Adel Ali, Kate Olsson, Marianne Röbl-Mathieu, Joerg J Meerpohl. Efficacy, effectiveness and safety of HPV vaccination in women with conisation: Protocol for a systematic review and meta-analyses. PROSPERO 2023 CRD42023428998

Voor T, Pärtel M, Peet A, [Saare L](#), Hyöty H, Knip M, Davison J, Zobel M, Tillmann V. Atopic sensitization in childhood depends on the type of green area around the home in infancy. *Clin Exp Allergy*. 2023 Aug;53(8):850-853. doi: 10.1111/cea.14317. Epub 2023 Apr 11. PMID: 37038920.

[Saare L](#), Peet A, Tillmann V. Growth in Children with HLA-Conferred Susceptibility to Type 1 Diabetes. *Endocrinol Metab (Seoul)*. 2022 Feb;37(1):175-179. doi: 10.3803/EnM.2021.1262. Epub 2022 Feb 28. PMID: 35255609; PMCID: PMC8901960.

[Saare L](#), Peet A, Tillmann V. Thyroid peroxidase antibodies are common in children with HLA-conferred susceptibility to type 1 diabetes, but are weakly associated with thyroid function. *J Pediatr Endocrinol Metab*. 2020 Jul 7:/j/jpem.ahead-of-print/jpem-2019-0512/jpem-2019-0512.xml. doi: 10.1515/jpem-2019-0512. Epub ahead of print. PMID: 32628634.

[Saare L](#), Arusaar, V.; Kalda, R.; Kiiwet, R. (2019). Home health visits in the early postpartum period: health technology report TTH44.

Projects

Memberships Estonian Paediatric Association
Estonian Society for Infectious Diseases
European Society for Paediatric Infectious Diseases

Other Relevant Information