Accepted Manuscript

Title: Differences in the cumulative incidence of coeliac disease between two neighbouring countries and analysis of risk factors: the prospective DIABIMMUNE study

Author: Kärt Simre Oivi Uibo Aleksandr Peet Vallo Tillmann Pille Kool Anu-Maaria Hämäläinen Taina Härkönen Heli Siljander Suvi Virtanen Jorma Ilonen Mikael Knip Raivo Uibo<ce:collaboration id="colb0005"></ce:collaboration>



PII: \$1590-8658(16)30504-7

DOI: http://dx.doi.org/doi:10.1016/j.dld.2016.06.029

Reference: YDLD 3194

To appear in: Digestive and Liver Disease

Received date: 15-3-2016 Revised date: 9-6-2016 Accepted date: 23-6-2016

Please cite this article as: Simre K, Uibo O, Peet A, Tillmann V, Kool P, Hämäläinen A-M, Härkönen T, Siljander H, Virtanen S, Ilonen J, Knip M, Uibo R, the DIABIMMUNE Study Group, Differences in the cumulative incidence of coeliac disease between two neighbouring countries and analysis of risk factors: the prospective DIABIMMUNE study, *Digestive and Liver Disease* (2016), http://dx.doi.org/10.1016/j.dld.2016.06.029

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Differences in the cumulative incidence of coeliac disease between two neighbouring countries and analysis of risk factors: the prospective DIABIMMUNE study

Kärt Simre ^{1,2}, Oivi Uibo ^{2,3}, Aleksandr Peet ^{2,3}, Vallo Tillmann ^{2,3}, Pille Kool ³, Anu-Maaria Hämäläinen ⁴, Taina Härkönen ^{5,6}, Heli Siljander ^{5,6}, Suvi Virtanen ⁷⁻⁹, Jorma Ilonen ¹⁰, Mikael Knip ^{5,6,9,11}, Raivo Uibo ¹, the DIABIMMUNE Study Group*

¹ Department of Immunology, Institute of Biomedicine and Translational Medicine,
University of Tartu, Tartu, Estonia, ² Children's Clinic of Tartu University Hospital,
Tartu, Estonia, ³ Department of Pediatrics, University of Tartu, Tartu, Estonia, ⁴ Jorvi
Hospital, Helsinki University Hospital, Espoo, Finland, ⁵ Children's Hospital,
University of Helsinki and Helsinki University Hospital, Helsinki, Finland, ⁶ Research
Programs Unit, Diabetes and Obesity, University of Helsinki, Helsinki, Finland, ⁷
Nutrition Unit, Department of Lifestyle and Participation, National Institute for Health
and Welfare, Helsinki, Finland, ⁸ School of Health Sciences, University of Tampere,
Tampere, Finland, ⁹ Tampere Center for Child Health Research, Tampere University
Hospital, Tampere, Finland, ¹⁰ Immunogenetics Laboratory, University of Turku and
Turku University Hospital, Turku, Finland, and ¹¹ Folkhälsan Research Center,
Helsinki, Finland

*(Details of the DIABIMMUNE Study Group is listed in the Acknowledgements section)

Download English Version:

https://daneshyari.com/en/article/5655870

Download Persian Version:

https://daneshyari.com/article/5655870

Daneshyari.com