

DEBRECEN UNIVERSITY SYMPOSIUM
EARLY LIFE ORIGIN OF DISEASES: SATELLITE SYMPOSIUM OF THE
100TH JUBILEE MEETING OF THE HUNGARIAN PEDIATRIC ASSOCIATION

Kölcsey Center, Debrecen
13 November 2024

10:00 – 11:00 FÉLIX SZONTÁGH LECTURE

Welcome (Tamás Szabó) and laudation

Novel therapies to tackle obesity, type 2 diabetes and metabolic liver diseases

Arionas Efthymiou

ETZ Zürich, Switzerland; Boston Medical School, USA

11:00 – 12:00 PRESENTATIONS BY YOUNG RESEARCHERS

Microalbumin excretion in normal weight and obese Hungarian children

Noémi Nagy, Aliz Szommer, Regina Felső, Éva Lányi, Róbert Herczeg,

Dénes Molnár, Éva Erhardt

Department of Paediatrics, Medical School, University of Pécs, Pécs, Hungary

Biomarkers and diabetic retinopathy

Judit Hodrea

Semmelweis University, Budapest, Hungary

12:00 – 13:15 Lunch

13:15 – 14:15 CARDIOVASCULAR PREVENTION IN CHILDHOOD

Results of familial hypercholesterolemia screening of Dutch children

Alber Wiegman MD, PhD

Amsterdam University Medical Center, The Netherlands

Prevention of cardiovascular diseases in children and young adults in Hungary

Tamás Szamosi

Hungarian Atherosclerosis Society, Budapest, Hungary

14:15 – 15:00 PEDIATRIC OBESITY AND ENDOCRINOLOGY

Changing picture of clinical management in genetic and syndromic obesity

Éva Erhardt

Department of Paediatrics, Medical School, University of Pécs, Pécs, Hungary

Members of the organizing committee:

Dr. habil. Tamás Röszer

(general matters and endocrinology)

Dr. habil. Tamás Szabó

(nephrology)

Prof. Dr. Csongor Kiss

(hematology)

Prof. Dr. Ilma Korponay-Szabó

(gastroenterology, immune diseases)