

IBD^{International}Day

in Budapest

Preliminary program of

International conference for pediatric and adult gastroenterologists with scientific and case presentations

10th Anniversary to the establishment of the prospective, nation-wide, Hungarian Pediatric IBD registry (HUPIR)

Date: 16th June, Friday, 2017

Venue: Danubius Hotel Helia, Budapest, Hungary

Opening ceremony

Prof. Edit Oláh, Prof. Zsolt Tulassay

STATE OF THE ART LECTURES

What we can learn from registries? EUROKIDS

Prof. Hankje Escher

Erasmus MC-Sophia Children's Hospital, Rotterdam, the Netherlands

Hungarian Pediatric IBD registry (HUPIR). Start and diagnostic influence.

Gábor Veres

Ist Department of Pediatrics of Semmelweis University, Budapest, Hungary

Long term follow-up HUPIR.

Katalin Müller

Ist Department of Pediatrics of Semmelweis University, Budapest, Hungary

SCIENTIFIC STUDIES

Body composition analysis using bioelectrical impedance in paediatric patients with Crohn's disease

Kriszta Katinka Boros, Katalin Eszter Müller, Fanni Orova, Nóra Béres, Áron Cseh, Zoltán Kiss, András Arató, Gábor Veres

Ist Department of Paediatrics, Semmelweis University, Hungary

Repeated exclusive enteral nutrition in the treatment of paediatric Crohn's disease: predictors of efficacy and outcome

K. Frivolt¹, †,1², T. Schwerd¹, K. J. Werkstetter¹, A. Schwarzer¹, S. B. Schatz¹, P. Bufler¹, S. Koletzko¹

¹Dr. von Hauner Children's Hospital, University of Munich Medical Center, Munich, Germany, ²2nd Department of Pediatrics, Comenius University Medical School, Bratislava, Slovakia.

The results of 1 year infliximab treatment in children with Crohn's disease – the PIT-STOP study

Áron Cseh¹, Katalin Eszter Müller¹, Antal Dezsőfi¹, András Arató¹, Éva Nemes², András Tárnok³, Dániel Szűcs⁴, Márta Kovács⁵, Márta Balogh⁶, Natália Lásztity⁷, Gábor Veres¹

¹Semmelweis University, First Department of Pediatrics, Budapest, Hungary, ²University of Debrecen, Children Hospital, Debrecen, Hungary, ³University of Pécs, Children Hospital, Pécs, Hungary, ⁴University of Szeged, Children Hospital, Szeged, Hungary, ⁵Petz County Teaching Hospital, Győr, Hungary, ⁶Markusovszky County Teaching Hospital, Szombathely, Hungary, ⁷Heim Pál Children Hospital, Budapest, Hungary

Differential diagnosis of Crohn's disease

Marietta Ildikó Incze, Orsolya Kadenczki, Csongor Kiss, Gábor Garai
DEKK Pediatrics Clinic, Debrecen, Hungary

Presence of eosinophil cells in the lower gastrointestinal tract of healthy children - a meta analysis

Zoltan Kiss¹, Bálint Tél¹, Péter Mátrai², Nóra Judit Béres¹, András Arató¹, Katalin Eszter Müller¹, Áron Cseh¹, Attila J. Szabó¹, Péter Hegyi², Katalin Borka³, Gábor Veres¹

¹1st Department of Pediatrics, Semmelweis University, Budapest, Hungary, ²Institute for Translational Medicine, Medical School, University of Pécs, Pécs, Hungary, ³2nd Dep. of Pathology, Semmelweis University, Budapest, Hungary

Adherence to the Porto criteria in the diagnostic procedure in Hungary based on the data of Hungarian Pediatric IBD Registry (HUPIR)

Éva Kosaras¹, Katalin Eszter Müller², HUPIR, Gábor Veres²

¹BAZ County Hospital, L. Velkey Pediatric Healthcare Center, Miskolc, Hungary, ²1. Dept. of Pediatrics, Semmelweis University, Budapest, Hungary

Role of PARK7 in the regulation of TNF- α in the colonic mucosa of IBD patients

Rita Lippai¹, Erna Sziksz, Domonkos Pap¹, Réka Rokonyay¹, Apor Veres-Székely¹, Nóra Béres¹, Katalin Müller¹, Áron Cseh¹, Gábor Veres¹, Attila J. Szabó², Ádám Vannay²

¹1st Department of Pediatrics, Semmelweis University, Budapest, Hungary, ²1st Department of Pediatrics, Semmelweis University, Budapest, Hungary 2MTA-SE, Pediatrics and Nephrology Research Group, Budapest, Hungary

Inflammatory bowel disease associated acute pancreatitis: Case report No1.

Dóra Mosztbacher¹, Balázs Csaba Németh², Katalin Müller¹, Andrea Szentesi³, Gábor Veres¹, Péter Hegyi², Andrea Párniczky⁴

¹Semmelweis University, 1st Department of Pediatrics, ²University of Szeged, First Department of Medicine, ³University of Pécs, Institute for Translational Medicine, ⁴Heim Pál Children's Hospital

Intra-abdominal abscesses in pediatric Crohn's disease – for how long shall we wait 'till surgery?

László Sasi Szabó, Éva Nemes

University of Debrecen, Medical and Health Science Center, Institute of Pediatrics, Department of Pediatric Surgery

Nodular regenerative hyperplasia (NRH): many shades of risk in IBD

Nora Sipeki MD, PhD¹, Istvan Altorjay MD, DSc¹, Istvan Balogh PhD², Lukacs Barath MD³, Maria Papp MD, PhD¹

¹University of Debrecen, Faculty of Medicine, Department of Internal Medicine, Division of Gastroenterology, ²University of Debrecen, Faculty of Medicine, Department of Laboratory Medicine, ³University of Debrecen, Faculty of Medicine, Department of Pathology

Occurrence of enteropathogen microbes in our paediatric IBD patients

Erzébet Szakos, Éva Kosaras, Ágota Mónus, Enikő Sólyom, Katalin Tamási, László Barkai
Borsod-Abaúj-Zemplén County Central University Hospital, Velkey László Paediatric Health Centre, Miskolc, Hungary

Increased duodenal expression of miR-146a and -155 in pediatric Crohn's disease

Dániel Szűcs¹, Nóra Judit Béres², Réka Rokony², Kriszta Boros², Katalin Borka³, Zoltán Kiss², András Arató², Attila J.Szabó⁴, Erna Sziksz⁴, Ádám Vannay⁴, Gábor Veres²

¹Department of Pediatrics and Pediatric Health Care Center, University of Szeged, ²1st Department of Pediatrics, Semmelweis University, Budapest, ³2nd Department of Pathology, Semmelweis University, Budapest, ⁴1st Department of Pediatrics, Semmelweis University and MTA-SE Pediatrics and Nephrology Research Group, Budapest

Micro-RNA expression in colonic mucosa of children with eosinophilic colitis

Balint Tél, Zoltán Kiss, Nóra Judit Béres, András Arató, Veres Gábor
1st Department of Pediatrics, Semmelweis University, Budapest, Hungary

Frequency of pancreatitis in a prospective, nationwide pediatric IBD incident cohort (HUPIR)

Zsuzsanna Vojnisek¹, Katalin Müller², HUPIR, Gábor Veres²

¹Rózsakert Medical Center, Budapest, Hungary, ² 1st Department of Pediatrics, Semmelweis University, Budapest, Hungary

STATE OF THE ART LECTURES

Cancer and mortality – Pediatric side

Lissy de Ridder

Erasmus MC-Sophia Children's Hospital, Rotterdam, the Netherlands

Cancer and mortality – Adult side

Prof. Tamás Molnár

1st Department of Internal Medicine of Szeged University, Szeged, Hungary

Ulcerative colitis guideline –Pediatric side

Prof. Richard Russel

Royal Hospital for Children, Glasgow, Scotland

Ulcerative colitis guideline – Adult side

Áron Vince

1st Department of Internal Medicine of Pécs University, Pécs, Hungary

CASE REPORTS

Pulmonary necrobiotic nodules: a rare manifestation of Crohn's disease in pediatric patients

Gemma Pujol Muncunill¹, Jesús González Pérez¹, Cristina Molera Bussoms¹, Jordi Costa Colomer², Javier Martín de Carpi¹

¹Unit for the Comprehensive Care of Pediatric Inflammatory Bowel Disease. Department of Pediatric Gastroenterology, Hepatology and Nutrition. Hospital Sant Joan de Déu, Barcelona ,

²Department of Pediatric Pneumology. Hospital Sant Joan de Déu, Barcelona

Is the diagnosis of blastocystis in children with inflammatory bowel disease ignored?

Mirjana Stojsic

Institute for Health Care of Children and Youth of Vojvodina, Novi Sad, Serbia

Case report: The differential diagnosis of IBD – secunder amyloidosis based on multiple myeloma, a rare and challenging diagnosis

T Bakucz¹, T Szamosi¹, P András¹, F Zsigmond¹, O Weissenberger¹, D Pálincás¹, L Herszényi¹, E Román², Zs Szabó², M Jäckel²

¹Gastroenterology Department, Medical Centre, Hungarian Defence Forces, Hungary, ² Pathology Department, Medical Centre, Hungarian Defence Forces, Hungary

Ileocecal resection in L1 Crohn disease

Gabriella Gavallér¹, Tamás Kovács¹, Attila Paszt², Dániel Szűcs¹

¹University of Szeged, Dept. of Pediatrics, Hungary, ²University of Szeged, Dept. of Surgery, Hungary

Protein-losing enteropathy: a rare manifestation of Crohn disease

Szófia Hajósi-Kalcakosz, Anna Karoliny, Margit Lőrincz

Heim Pál Children's Hospital, Budapest, Hungary

Case report: Yersiniosis? IBD?

Eszter Havelant, Ildikó Guthy

JAOK Nyíregyháza, Hungary

Biological therapy in pediatric Crohn's disease and brain tumor – consequence or comorbidity?

Kinga Dorottya Kaán¹, Áron Cseh¹, Katalin Eszter Müller¹, Balázs Markia², Kriszta Boros¹, István Tokodi³, Gábor Veres¹

¹Semmelweis University, First Department of Pediatrics, Budapest, ²National Institute of Clinical Neurosciences, Budapest, ³Saint George County Teaching Hospital, Székesfehérvár

Candida Dubliniensis and Inflammatory Bowel Disease. Case Report

Majorová Emese

Children's University Hospital, Department of Paediatric and Adolescent Medicine, Faculty of Medicine, P.J.Šafarik, Košice, Slovakia

Vedolizumab treatment after cyclosporine salvage therapy induced pain syndrome in IBD patient

Ákos Orbán-Szilágyi, Ferenc Zsigmond, Tamás Szamosi, János Banai, László Herszényi

Gastroenterology Department, Medical Centre, Hungarian Defence Forces, Hungary

Inflammatory bowel disease associated acute pancreatitis: Case report No2.

Andrea Párniczky, Dóra Mosztbacher¹, Margit Lőrincz², Balázs Csaba Németh³, Katalin Müller⁴, Andrea Szentesi¹, Gábor Veres⁴, Péter Hegyi¹

Institute for Translational Medicine, University of Pécs, Hungary, ² Heim Pál Children's Hospital, Budapest, ³ Ist Dept. of Medicine, University of Szeged, ⁴ Ist Dept. of Pediatrics, Budapest

A rare case of ulcerative colitis

Lilla Szegedi, MD, Éva Nemes, MD, László Sasi-Szabó, MD, Gábor Garai, MD, Levente Szabó, MD, Zsuzsanna Vekerdy-Nagy, MD, Katalin Kátor, MD, Orsolya Kadenczki, MD

Department of Pediatrics, Clinical Center, University of Debrecen