



47th Annual Meeting of the EASD

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Magyar szerzők / társzerzők előadásai

Presentation Time & Location	Pres # & Type	Authors & Institutions	Abstract Title, Session # & Title
Tue 9/13 12:30 PM Poster Hall	Poster	A.G. Tabák; 1st Department of Medicine, Semmelweis University, Faculty of Medicine, Budapest, Hungary.	Chair A.PS 001 Prediction of type 2 diabetes
Tue 9/13 12:30 PM Poster Hall	1145 Poster	I. Istenes, Z. Putz, K. Keresztes, T. Martos, N. Németh, A.E. Körei, R. Haraszti, P. Vargha, P. Kempler; 1st Dept. of Medicine, Semmelweis University, Budapest, Hungary.	Heart rate variability is severely impaired among type 2 diabetic patients with hypertension A.PS 103 Cardiovascular autonomic neuropathy
Tue 9/13 12:30 PM Poster Hall	1194 Poster	Z. Garamvölgyi ¹ , K. Balogh ² , M. Mézes ² , N. Adányi ³ , N. Solymosi ⁴ , J. Rigó ¹ , J. Molnár ⁵ ; 11st Department of Obstetrics and Gynaecology, Semmelweis University Medical School, Budapest, Hungary, 2Department of Nutrition, Szent István University, Gödöllő, Hungary, 3Central Food Research Institute, Budapest, Hungary, 4Szent István University, Gödöllő, Hungary, 5National Institute of Food and Nutrition Science, Budapest, Hungary.	Elevated serum selenium concentrations in gestational diabetics compared to control pregnant women: cause or consequence? A.PS 109 Gestational diabetes mellitus: biomarkers
Tue 9/13 12:30 PM Poster Hall	1196 Poster	T. Tänczer ^{1,2} , R. Magenheimer ¹ , G. Tamás ^{1,2} , M. Papp ^{1,2} , Z. Fehér ^{1,2} , Á. Fürst ^{1,2} , A.G. Tabák ^{1,3} ; 11st Department of Medicine, Semmelweis University Faculty of Medicine, Budapest, Hungary, 2National Centre for Diabetes Care, Budapest, Hungary, 3Department of Epidemiology and Public Health, University College London, London, UK.	White blood cell count is an independent predictor of gestational diabetes mellitus A.PS 109 Gestational diabetes mellitus: biomarkers
Tue 9/13 12:30 PM Poster Hall	267 Poster	D. Vistisen ¹ , T. Mygind Jensen ¹ , D. Pieragostino ^{2,3} , J.N. McGuire ⁴ , E.D. Schjerning ⁴ , C. Nardi ³ , A. Urbani ^{3,5} , M. Kivimaki ⁶ , E.J. Brunner ⁶ , A.G. Tabák ^{6,7} , D.R. Witte ¹ ; 1Steno Diabetes Center A/S, Gentofte, Denmark, 2Centre of Investigation on Ageing (Ce.S.I), Chieti-Pescara, Italy, 3IRCCS-Santa Lucia Foundation, Rome, Italy, 4Hagedorn Research Institute, Gentofte, Denmark, 5Department of Internal Medicine, University Tor Vergata, Rome, Italy, 6Department of Epidemiology, University College London, London, UK, 7Semmelweis University Faculty of Medicine, Budapest, Hungary.	Protein peak information improves the prediction of type 2 diabetes: the Whitehall II study A.PS 001 Prediction of type 2 diabetes
Tue 9/13 12:30 PM Poster Hall	270 Poster	G. Winkler ^{1,2} , T. Hidvégi ³ , G. Vándorfi ⁴ , S. Balogh ⁵ , G. Jermendy ⁶ ; 1Dept. Int.Med. 2nd - Diabetology, St. John's	Risk-stratified screening for type 2 diabetes in adult subjects: results from Hungary

		Hospital Budapest, Budapest, Hungary, 2University of Miskolc Faculty of Health Care, Miskolc, Hungary, 3Dept. Int.Med. 4, Petz Aladár County Teaching Hospital, Győr, Hungary, 4Diabetes Center, Veszprém County Hospital, Veszprém, Hungary, 5National Institute for Family Practice, Budapest, Hungary, 6Dept. Int.Med. 3rd, Bajcsy-Zsilinszky Hospital, Budapest, Hungary.	A.PS 001 Prediction of type 2 diabetes
Tue 9/13 12:30 PM Poster Hall	271 Poster	T.M. Jensen ¹ , D. Vistisen ¹ , D. Pieragostino ^{2,3} , J.N. McGuire ⁴ , E.D. Schjerning ⁴ , C. Nardi ³ , A. Urbani ^{2,3} , M. Kivimaki ⁵ , E.J. Brunner ⁵ , A.G. Tabák ^{5,6} , D.R. Witte ¹ ; 1Epidemiology, Steno Diabetes Center, Gentofte, Denmark, 2“G. d’Annunzio” University Foundation, Chieti-Pescara, Italy, 3IRCCS-Santa Lucia Foundation, Rome, Italy, 4Hagedorn Research Institute, Gentofte, Denmark, 5Epidemiology & Public Health, University College London, London, UK, 6Faculty of Medicine, Semmelweis University, Budapest, Hungary.	Association between protein signals and type 2 diabetes incidence: the Whitehall-II study A.PS 001 Prediction of type 2 diabetes
Tue 9/13 12:30 PM Poster Hall	372 Poster	Z. Gaal ¹ , I. Kantor ² , A. Bodnar ¹ , Z. Papp ¹ , L. Albert ³ , G. Karaszi ³ , K. Papp ³ , I. Balogh ⁴ ; 14th Department of Medicine, Josa Andras Teaching Hospital, Nyiregyhaza, Hungary, 2Department of Pediatrics, Josa Andras Teaching Hospital, Nyiregyhaza, Hungary, 3Department of Obstetrics and Gynecology, Josa Andras Teaching Hospital, Nyiregyhaza, Hungary, 4Department of Clinical Biochemistry and Molecular Pathology, University of Debrecen, Debrecen, Hungary.	Sulphonylurea use in a woman with TNDM due to KJNC11 mutation during pregnancy A.PS 013 Which treatments are we using?
Tue 9/13 12:30 PM Poster Hall	530 Poster	B. Literáti-Nagy ¹ , B. Buday ¹ , P.F. Pach ² , E. Kulcsár ¹ , M. Vitai ¹ , É. Péterfai ¹ , L. Korányi ¹ ; 1Drug Research Center, Balatonfüred, Hungary, 2Institute of Chemical and Processing Engineering, University of Pannonia, Veszprém, Hungary.	Testosterone: a possible mediator between bone remodelling and energy homeostasis A.PS 031 Metabolic effects of other hormones
Tue 9/13 1:30 PM Poster Hall	Poster	P. Kempler; I. Dept. of Medicine, Semmelweis University, Budapest, Hungary.	Chair B.PS 104 Autonomic neuropathy and sexual dysfunction
Tue 9/13 1:30 PM Poster Hall	937 Poster	G. Jermendy ¹ , I. Wittmann ² , L. Nagy ³ , Z. Kiss ³ , G. Rokszin ⁴ , Z. Abonyi-Tóth ⁴ , L. Katona ⁵ , G. Paragh ⁶ , I. Karádi ⁷ , B. Merkely ⁸ ; 13rd Medical Department, Bajcsy-Zsilinszky Hospital, Budapest, Hungary, 22nd Medical Department, Medical University, Pécs, Hungary, 3MSD Hungary Ltd, Budapest, Hungary, 4RxTarget Company Ltd, Szolnok, Hungary, 5Society of Clinical Biostatistics, Budapest, Hungary, 61st Department of Internal Medicine, University of Debrecen, Debrecen, Hungary,	Persistence of initial treatment with metformin and/or sulphonylureas in patients with type 2 diabetes B.PS 080 Education

		73rd Department of Internal Medicine, Semmelweis University, Budapest, Hungary, 8Heart Center, Semmelweis University, Budapest, Hungary.	
Wed 9/14 1:30 PM Poster Hall	349 Poster	A. Jermendy ¹ , I. Szatmari ¹ , A. Korner ¹ , R. Hermann ² , L. Madacsy ¹ ; 11st Department of Pediatrics, Semmelweis University, Budapest, Hungary, 2Immunogenetics Laboratory, University of Turku, Turku, Finland.	Association between interferon-induced helicase 1 (IFIH1) Ala946Thr polymorphism and the seasonal variation in the onset of type 1 diabetes D.PS 010 Genetics of type 1 diabetes
Thu 9/15 10:45 AM - 11:00 AM Lusitano Hall	157 Oral	C.C. Patterson ¹ , G. Dahlquist ² , E. Gyürüs ³ , G. Soltész ³ , EURODIAB Childhood Type 1 Diabetes Registers; 1Centre for Public Health, Queen's University Belfast, Belfast, UK, 2Department of Clinical Science, Pediatrics, Umeå University, Umeå, Sweden, 3Department of Pediatrics, University of Pécs, Pécs, Hungary.	EURODIAB childhood type 1 diabetes incidence registers - results from the first 20 years 27.OP 27 Diagnosis and natural history of type 1 diabetes
Thu 9/15 10:45 AM - 11:45 AM - 12:00 PM Lusitano Hall	161 Oral	P. Pozzilli ¹ , N.C. Schloot ² , N. Hosszúfalusi ³ , A. Lauria ¹ , J. Ludvigsson ⁴ , C. Mathieu ⁵ , D. Mauricio ⁶ , E. Rubinat ⁷ , M. Nordwall ⁴ , B. Van Der Schueren ⁵ , T. Mandrup-Poulsen ⁸ , W.A. Scherbaum ² , I. Weets ⁹ , F. Gorus ¹⁰ , D. Leslie ¹¹ ; 1University Campus Bio-Medico, Rome, Italy, 2Heinrich Heine University, Dusseldorf, Germany, 3Semmelweis University, Budapest, Hungary, 4Linköping University, Linköping, Sweden, 5Katholieke Universiteit, Leuven, Belgium, 6Hospital Arnau de Vilanova, Lleida, Spain, 7Hospital Arnau de Vilanova,, Lleida, Spain, 8University of Copenhagen, Copenhagen, Denmark, 9Vrije Universiteit Brussel, Brussel, Belgium, 10Vrije Universiteit, Brussel, Belgium, 11Blizard Institute of Cell and Molecular Science, London, UK.	Time dependent C-peptide decline in 4411 patients with recent onset type 1 diabetes followed for up to 10 years: a meta-analysis from 8 European centres 27.OP 27 Diagnosis and natural history of type 1 diabetes
Thu 9/15 12:30 PM Poster Hall	1176 Poster	Z. Fehér ¹ , A. Pálffy ¹ , E. Szabó ¹ , R. Magenheim ¹ , Á. Fürst ¹ , T. Tünczer ¹ , A.G. Tabák ^{1,2} , G. Tamás ¹ ; 11st Department of Medicine, Faculty of Medicine, Semmelweis University, Budapest, Hungary, 2Department of Epidemiology and Public Health, University College London, London, UK.	Determinants of depressive symptoms in women screened for gestational diabetes 3 years after delivery E.PS 107 Gestational diabetes mellitus: epidemiology and treatment
Thu 9/15 12:30 PM Poster Hall	1280 Poster	T.T. Várkonyi ¹ , B. Németh ² , F. Somogyvári ² , R. Laurentzi ¹ , A. Szegedi ¹ , R. Takács ¹ , C. Lengyel ¹ , P. Kempler ³ , Y. Mándi ² , T. Wittmann ¹ ; 11st Department of Medicine, University of Szeged, Szeged, Hungary, 2Department of Medical Microbiology and Immunobiology, University of Szeged, Szeged, Hungary, 31st Department of Medicine, Semmelweis University, Budapest, Hungary.	Might increased alpha- and beta-defensin levels contribute to the pathogenesis of diabetic complications? E.PS 119 Biomarkers
Thu 9/15 1:30 PM	1287	B. Szémán ¹ , G. Nagy ¹ , A. Somogyi ¹ , T. Varga ¹ ,	Cognition in type 1 diabetes

Poster Hall	Poster	D. Fitala ¹ , A. Szöllősi ¹ , A. Veres-Székely ² , R. Katonai ² , M. Sasvári ³ , E. Kotyuk ² ; 12nd Department of Internal Medicine, Semmelweis University, Budapest, Hungary, 2Faculty of Education and Psychology, Eötvös Lóránd University, Budapest, Hungary, 3Institute of Medical Biochemistry, Semmelweis University, Budapest, Hungary.	mellitus F.PS 120 Novel complications
Thu 9/15 1:30 PM Poster Hall	623 Poster	B. Buday ¹ , B.N. Literáti ¹ , P.F. Pach ² , E. Kulcsár ¹ , M. Vitai ¹ , É. Péterfai ¹ , L. Korányi ¹ ; 1Department of Metabolism, DRC, Balatonfüred, Hungary, 2University of Pannonia, Veszprém, Hungary.	Cathepsin K predicts glycaemic control and beta cell function in impaired glucose tolerant men: a new link between skeleton and energy homeostasis? F.PS 042 Metabolic emerging biomarkers
Thu 9/15 1:30 PM Poster Hall	677 Poster	P. Zouhar ¹ , P. Flachs ¹ , R. Rühl ² , M. Hensler ¹ , P. Janovska ¹ , Z. Macek Jilkova ¹ , E. Papp ² , O. Kuda ¹ , V. Kus ¹ , M. Rossmeisl ¹ , J. Kopecky ¹ ; 1Department of Adipose Tissue Biology, Institute of Physiology Academy of Sciences of the Czech Republic v.v.i., Prague, Czech Republic, 2Department of Biochemistry and Molecular Biology, Laboratory of Nutritional Bioactivation and Bioanalysis, University of Debrecen, Debrecen, Hungary.	N-3 fatty acids augment beneficial effects of calorie restriction in mice fed a high-fat diet: role of lipid mediators F.PS 048 Consequences of high fat diet