

## Poster presentations

**17 September 13.30-14.30**

### Poster presentations (P2-P11) Young investigators award for the best poster presentation

(Epidemiology, risk factors and diagnosis)

**Chairs:** Tamas Varkonyi (Szeged, Hungary) and Sondre Meling (Bergen Norway)

P2. Non-Alcoholic Fatty Liver Disease Is not Related to the Prevalence of Diabetic Polyneuropathy in Diabetes  
Carla Greco, Stefano Boni, Silvia Coluccia, Massimiliano Colzani, Daniele Santi, Manuela Simoni (Modena, Italy)

P3. Particularities of a Roma population with type 2 diabetes mellitus, obesity and peripheral neuropathy  
Andrada Cosoreanu, Emilia Rusu, Gabriela Radulian (Bucharest, Romania)

P4. The presence of chronic complications in prediabetes  
Claudia Sivu, Ion-Vlad Vinereanu, Alexandru Nechita, Vasilica Enache, Florina Ciobanu, Gabriela Radulian (Bucharest, Romania)

P4. Predicting neuropathy using routine eye and kidney test results: An application of novel statistical methods in the Diabetes Control and Complications Trial (DCCT)  
Leif Erik Lovblom, Laurent Briollais, George Tomlinson, Bruce A. Perkins (Toronto, Canada)

P6. Genetic factors that increase the risk of diabetic neuropathy  
Dóra Tordai, Noémi Hajdú, Orsolya Erzsébet Vági, Miklós Kempler, Magdolna Békeffy, Anna Erzsébet Körei, Ildikó Istenes, Viktor Horváth, Péter Kempler, Zsuzsanna Putz (Budapest, Hungary)

P7. Genetic factors that reduce the risk of diabetic neuropathy  
Noémi Hajdú, Dóra Tordai, Orsolya Erzsébet Vági, Miklós Kempler, Magdolna Békeffy, Anna Erzsébet Körei, Ildikó Istenes, Viktor Horváth, Péter Kempler, Zsuzsanna Putz (Budapest, Hungary)

P8. Plasma levels of vitamin B12 and Neurofilament light chain in adolescents with type 1 diabetes with and without neuropathy  
Mathilde Thrysoe Jespersen, Tina Parkner, Hatice Tankisi, Astrid Juhl Terkelsen, Jens Randel Nyengaard, Esben Thyssen Vestergaard, Kurt Kristensen, Vinni Faber Rasmussen (Aarhus, Denmark)

P9. Small nerve fibre pathology in people with obesity at high risk of non-alcoholic fatty liver disease (NAFLD): preliminary baseline  
David Riley, Azlinah Hamid, Leandros Raptas, Anne Marshall, Jamie Burgess, Ioannis Petropoulos, Rayaz Malik, Theresa Hydes, Dan Cuthbertson, Uazman Alam (Liverpool, United Kingdom; Doha, Qatar)

P10. A New Diagnostic Method to Assess Small Fiber Neuropathies at Early Stages – An Experimental study investigating perception threshold stability  
Mette Krabmark Borbjerg, Elin Antonsson, Johan Roeikjer, Niels Ejksjaer, Carsten Dahl Moerch (Aalborg, Denmark)

P11. Perception threshold tracking: A novel method for assessing the function of large and small nerve fibers in diabetic peripheral neuropathy  
Johan Røikjer, Suganthiya S Croosu, Jens B Frøkjær, Tine M Hansen, Niels Ejksjaer, Carsten D Mørch (Aalborg, Denmark)