

17 September 8.30-9.45

Oral presentations (O19-O23) Epidemiology and natural history

Chairs: Anna Korei (Budapest, Hungary) and Aleksandra Araszkiwicz (Poznan, Poland)

O19. Autonomic and sensory neuropathy with multiple etiology in kidney transplanted patients

Tamás Várkonyi, Anna Vágvölgyi, Bernadett Borda, Andrea Orosz, Mónika Szűcs, Attila Nemes, György Lázár, István Baczkó, Péter Kempler, Csaba Lengyel (Szeged, Hungary; Budapest, Hungary)

O20. Clinical phenotypes of neuropathic symptoms in type 2 diabetic patients: A multicenter study

Yu Ji Kim, Tae Sun Park, Heung Yong Jin, Kynung Ae Lee, Dong Sun Kim, Kyu Jeung Ahn, Jong Chul Won (Jeonju, Republic of Korea; Seoul, Republic of Korea)

O21. Painful diabetic peripheral neuropathy in type 1 diabetes (T1D) in the Epidemiology of Diabetes Interventions and Complications (EDIC) study

Barbara Braffett, Laure El Ghormli, James Albers, Eva Feldman, Rose Gubitosi-Klug, William Herman, Catherine Martin, Trevor Orchard, Bruce Perkins, Neil White, John Lachin, Rodica Pop-Busui (Rockville, MD, USA; Ann Arbor, USA; Cleveland, USA; Pittsburg, USA; Toronto, Toronto, Canada; St Louis, USA)

O22. Is it depression? Depressive symptoms at baseline are associated with the onset of diabetic peripheral neuropathy within 10 years following T2DM diagnosis

Dulce Alarcon Yaquette, Prashanth Vas, Kirsty Winkley-Bryant, Michael Edmonds, Khalida Ismail (London, United Kingdom)

O23. Determining the Sequence of Microvascular Complications: Results of Multistate Markov Modelling in the Diabetes Control and Complications Trial (DCCT)

Leif Erik Lovblom, Laurent Briollais, George Tomlinson, Bruce A. Perkins (Toronto, Canada)