

**17 September 11.30-12.30**

**Oral presentations (O24-O27) Small fiber and painful neuropathy**

**Chairs:** Dinesh Selvarajah (Sheffield, United Kingdom) and Tae Sun Park (Seoul, Republic of Korea)

O24. The LDIFLARE method predicts the development of incipient diabetes polyneuropathy (DPN) – results of the 5-year longitudinal Ipswich NeuroDiab study

Sanjeev Sharma, Jenna Cross, Gerry Rayman (Ipswich, United Kingdom)

O25. Three-years follow up of retinal neurodegeneration and neuropathic characteristics in paediatric type 1 diabetic patients

Marika Menduni, Fabiana Picconi, Maria Cristina Parravano, Benedetta Russo, Alessio Maiorino, Laura Chioma, Dorina Ylli, Stefano Cianfarani, Patrizia Ippolita Patera, Simona Frontoni (Rome, Italy; Washington DC, USA)

O26. Spinal disinhibition: evidence for a hyperpathia phenotype in painful diabetic neuropathy

Anne Marshall, Alise Kalteniece, Maryam Ferdousi, Shazli Azmi, Edward Jude, Clare Adamson, Luca D'Onofrio, Shaishav Dhage, Handrean Soren, Corinne Lee-Kubl, Shaheen Hamdy, Uazman Alam, Rayaz Malik, Nigel Calcutt, Andrew Marshall (Liverpool, United Kingdom; Manchester, United Kingdom; Rome, Italy; La Jolla, USA; Doha, Qatar)

O27. Thalamic neuronal and mitochondrial function in painful and painless diabetic peripheral neuropathy: a multimodal magnetic resonance spectroscopy study

Gordon Sloan, Adriana Anton, Iain Wilkinson, Dinesh Selvarajah, Solomon Tesfaye (Sheffield, United Kingdom)