

Brain Diseases:

New Approaches on Diagnostics and Therapeutics

April 24th 2018
Royal College of Surgeons in Ireland
Dublin, Ireland











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Venue: Cheyne LT (123 SSG)

9:20 – 9:50	Arrival & Registration	
9:50 – 10:00	Opening remarks	Tobias Engel (RCSI)
10:00 – 10:45	The Vallecas Project for early detection of cognitive impairment and Dementia	Miguel Medina <i>CIEN</i>
10:45 – 11:30	RNA-binding proteins in neurological disease	Jose Lucas (CIBERNED)
11:30 – 12:15	The P2X7 receptor and its association with mood disorders	Jan Deussing Max Planck Inst. Psychiatry
12:15 – 13:30	Lunch & Network	
13:30 – 14:15	DNA tests as key to modern medicine	Benjamin Seibt Dr Seibt Genomics
14:15 – 15:00	Clinical evaluation of a brain-penetrant P2X7 antagonists: translating preclinical data into clinical effect	Peter de Boer Janssen Pharmaceutica
15:00 – 15:30	Coffee break	
15:30 – 16:30	P2X7 receptors at adult neural progenitor cells: experimental basis and possible therapeutic significance	Peter Illes University of Leipzig
16:30	Closing remarks	

FREE registration at purinesdx@rcsi.ie