



VasCog 2021: 11th International Conference, VasCog Society 8th - 9th September 2021 Via Zoom, Newcastle University

**Draft PROGRAMME-AT-A-GLANCE (www.vas-cog.com) – UK time or BST
(GMT + 1hr)**

Abstract Deadline: 30th June, 2021

Time	Wed 8 th September 2021 Day 1	Time	Thurs 9 th September 2021 Day 2
		08:20-08:30	Welcome/ Opening (10 min)
		08:30-09.00	Plenary III: Genetics of Stroke and VCI- from discovery to clinical applications M Dichgans (Germany)- 20 min 10 min discussion
		9.00-9.30	Symposium III: <i>Cardiovascular risk management throughout the life course to prevent/treat dementia – M Muller & E Richard (The Netherlands)</i>
		9.30-9.45	Discussion
		9.45-10.00	Submitted ECR x 2 on related topics (5 mins each)
		10:00-10:30	Coffee
		10:30-11.00	Plenary IV: Risk Factors for SVD: an Asian Perspective – H-J Bae (S Korea)
		11.00-12:00	E-poster Blitz session II
11.45-12.45	Poster Discussion Session I Lead by 2 leaders (TBA) - 6 Themes in Breakout rooms		
12.50-13.00	Welcome/ Opening (10 min)	12.00-12.30	Plenary V: Gait as a biomarker for VCI J Verghese (USA)
13:00-13.30			

	Plenary I (20 min): <i>Clinical VCI</i> : J Wardlaw (UK) 20 min 10 min discussion		
13:30-14:00	Symposium I : - The importance of <i>VRF and Heart Variability for Cognition and Dementia</i> – K Ikram and D Bos (The Netherlands)	12:30-13:00	<i>Lunch</i>
14:30-14:45	Discussion		
14:45-15:00	2 ECR talks (from open abstracts, 5 mins each)	13:00-13:45	Early Career Researchers (ECR) Session: <i>"The future of VCI research: a multidisciplinary perspective"</i> H van den Brink (The Netherlands), A Marseglia (Sweden) 2 ECR talks (from open abstracts, 5 mins each)
14:30-15:30	E-poster Blitz session I	14:00-14:30	Plenary VI: <i>Variation in global stroke burden and influence on clinical and brain VCI phenotypes: Implications for prevention</i> : S Seshadri (USA) 20 min 10 min discussion
15:30-16:00	Break	14:30-15:30	Poster Discussion Session II Lead by 2 leaders (TBA) - 6 Themes in Breakout rooms
16:00-16:30	Symposium II <i>Is Brain Inflammation relevant for VCI?</i> J O'Brien (UK) & H Markus (UK)	15:30	End of day 2
16:30-16:45	Discussion		
16:45-17:00	2 ECR talks (from open abstracts)		
17:00 – 17:30	Plenary II: <i>Brain vascular extracellular matrix and VCI</i> – G Rosenberg (USA) 20 min 10 min discussion		
17:30	End of day 1		