<table>
<thead>
<tr>
<th>Time</th>
<th>Wed 14 Nov</th>
<th>Thu 15 Nov</th>
<th>Fri 16 Nov</th>
<th>Sat 17 Nov</th>
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<tbody>
<tr>
<td>08:00</td>
<td>Registration 08:30 - 09:00</td>
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<tr>
<td>09:00</td>
<td>Teaching Session I 09:00 - 10:30</td>
<td>Potential Mechanisms in VCI 09:00 - 10:30</td>
<td>Prevention and Treatment for VCI 09:00 - 10:30</td>
<td>Vascular Factors and Non-Cognitive Symptoms 09:00 - 10:30</td>
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<td>10:00</td>
<td>Coffee Break 10:30 - 11:00</td>
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<td>11:00</td>
<td>Teaching Session II 11:00 - 12:30</td>
<td>Neuroimaging and Other Biomarkers in VCI 11:00 - 12:30</td>
<td>Vascular-Alzheimer’s Spectrum in Multiple Etiologies Dementias 11:00 - 12:30</td>
<td>Technology in Detection, Assessment and Treatment of VCI 11:00 - 12:30</td>
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<tr>
<td>12:00</td>
<td>Global Collaborative Platform 12:30 - 13:30</td>
<td>Poster Tours 12:30 - 14:30</td>
<td>Poster Tours 12:30 - 14:30</td>
<td>Closing Ceremony 12:30 - 13:30</td>
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<tr>
<td>13:00</td>
<td>Teaching Session III 13:30 - 15:00</td>
<td>E-Poster Blitz Session 14:30 - 15:30</td>
<td>E-Poster Blitz Session 14:00 - 15:30</td>
<td>STROKOG Symposium 12:30 - 13:30</td>
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<td>14:00</td>
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<td>General Assembly / Coffee Break 15:15 - 15:45</td>
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<td>15:00</td>
<td>Coffee Break 15:30 - 16:00</td>
<td>Coffee Break 15:30 - 16:00</td>
<td>Debate II 15:45 - 16:45</td>
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<tr>
<td>16:00</td>
<td>Teaching Session IV 15:30 - 17:00</td>
<td>Debate I 16:00 - 17:00</td>
<td>Plenary Lecture 16:45 - 17:15</td>
<td>Late-Breaking Clinical Trial Session 17:15 - 18:15</td>
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<tr>
<td>17:00</td>
<td>Welcome Reception 17:15 - 19:30</td>
<td>Young Investigators Oral Presentations 17:00 - 19:00</td>
<td>HK-Chinese Symposium / Dementia Platform 17:00 - 18:15</td>
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WEDNESDAY

09:00 - 10:30 Teaching Session I: Neuroimaging in VCI

Speakers: Frank-Erik de Leeuw, Netherlands
           Fergus Doubal, United Kingdom
           Marco Duering, Germany

Location: Grand Hall

This teaching course covers both basic and advanced magnetic resonance imaging in vascular cognitive impairment (VCI). The spotlight will be on cerebral small vessel disease (SVD), the most common cause of VCI. The course will provide an overview of concepts and methods and starting points for exploration of emerging techniques. We will also point out major pitfalls in SVD neuroimaging.

We will first explore the classical lesion spectrum of SVD, both for ischemic and hemorrhagic lesions (presented by Prof. de Leeuw). Recently it has been discovered that these lesions are highly dynamic. They appear and grow but can also shrink and even disappear. The second part is an in-depth look into diffusion imaging, a major technique to study microstructural alterations of white matter in SVD (presented by Dr. Duering). We will cover basic diffusion tensor imaging as well as advanced diffusion modelling and structural connectomics. The third part is on emerging techniques offering pathomechanistic insights (presented by Dr. Doubal), i.e. measurement of blood-brain-barrier permeability by dynamic contrast enhanced imaging and assessment of cerebrovascular reactivity.

10:30 - 11:00 Coffee Break

11:00 - 12:30 Teaching Session II: Clinical Management of VCI: Pharmacological and Lifestyle Approaches

Speakers: Majon Muller, Netherlands
           Astrid Hooghiemstra, Netherlands

Location: Grand Hall

Up to a third of all dementia cases can be attributed to modifiable risk factors. You can manage these risk factors using both pharmacological and non-pharmacological approaches. In this interactive teaching session you will learn about the latest insights from research on cardiovascular risk management, novel pharmacological options, and lifestyle strategies. What are the key factors of success? Also, we will be exploring whether the e-health field could play a role. Finally, we will discuss practical challenges and tips and would love to hear your experiences during the discussion.

12:30 - 13:30 Lunch

12:30 - 13:30 Global Collaborative Platform

Chairs: Sandra Black, Canada
        Christopher Chen, Singapore

Presenting Author: Olivier Godefroy, France
Location: Grand Hall

12:45 [P-36] Profile and Risk Factors of Post-Stroke Cognitive Impairment in Diverse Ethno-Regional Groups: An Individual Participant Data Meta-Analysis from the STROKOG Consortium
Presenting Author: Jessica Lo, Australia
Location: Grand Hall
12:30 - 13:30 Global Collaborative Platform, cont.


Presenting Author: Nick Weaver, Netherlands
Location: Grand Hall

13:15 [P-149] Factors Associated with Mixed Dementia: Need for Clinical Criteria and Neuroimaging

Presenting Authors:
Alberto Mimenza Alvarado, Mexico
Sara Aguilar Navarro, Mexico
Location: Grand Hall

13:30 - 15:00 Teaching Session III: Neuropsychology

Speaker: David Libon, USA
Location: Grand Hall

This teaching session will focus on the interpretation of neuropsychological test data within the context of hypothetical constructs as related to brain and cognition, and; how to use neurocognitive constructs to help define specific phenotypic profiles associated with dysexecutive disorders and amnesia. The clinical application of these hypothetical constructs will be used to illustrate phenotypic profiles that typify Alzheimer’s disease, vascular dementia associated subcortical white alterations, mild cognitive impairment subtypes. Additional topics to be discussed are the integration of classic neuropsychological assessment paradigms with new digital technology, and how new technology may be used to better understand or disambiguate brain – behavior relationships.

15:00 - 15:30 Coffee Break

15:30 - 17:00 Teaching Session IV: Basic Neurosciences

Speaker: Owen Ho Ko, Hong Kong
Location: Grand Hall

Recent advances in in vivo optical microscopic imaging and single-cell biology has dramatically enhanced our understanding of mechanisms underlying the regulation of the blood-brain-barrier and neurovascular coupling. This teaching session intends to give an overview of basic research in neurovascular biology and introduce an array of basic science techniques including multiphoton microscopy, vascular mural cell transcriptomic studies to young researchers, with illustrations by experimental protocols and highlights from the speaker’s lab.

17:15 - 19:30 Welcome Reception

Location: ClubONE on the PARK, Building 12W, Hong Kong Science Park
**THURSDAY**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>08:45 - 09:00</td>
<td>Opening Ceremony</td>
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<td>Location: Grand Hall</td>
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<tr>
<td>09:00 - 10:30</td>
<td>Potential Mechanisms in VCI</td>
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<td>Chairs: Sandra Black, Canada</td>
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<td>Christopher Chen, Singapore</td>
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<tr>
<td>09:00</td>
<td>Plenary Session: Control of Cerebral Blood Flow by Capillary Pericytes in Health and Disease</td>
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<td>Speaker: David Attwell, United Kingdom</td>
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<tr>
<td>09:30</td>
<td>Symposium Session: Potential Mechanisms of Stroke in CADASIL</td>
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<td>Speaker: Toshiki Mizuno, Japan</td>
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<tr>
<td>09:50</td>
<td>Symposium Session: Intramural Periarterial Drainage Pathways and the Pathogenesis of VCI</td>
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<td>Speaker: Roxana Carare, United Kingdom</td>
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<tr>
<td>10:10</td>
<td>Selected Oral Presentation: [P-223] Left Atrial Remodeling Without Known Atrial Fibrillation Increases Risk of Stroke, Incident AF and Death</td>
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<tr>
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<td>Presenting Author: Jodi Edwards, Canada</td>
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<td>Presenting Author: Yoshiki Hase, United Kingdom</td>
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10:30 - 11:00 Coffee Break

11:00 - 12:30 Neuroimaging and Other Biomarkers in VCI

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<tr>
<th>Time</th>
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<tbody>
<tr>
<td>11:00</td>
<td>Plenary Session: Neuroimaging and Other Biomarkers in VCI</td>
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<td>Speaker: Eric Smith, Canada</td>
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<td>Location: Grand Hall</td>
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<tr>
<td>11:30</td>
<td>Symposium Session: Alzheimer’s Pathology Biomarkers in Subcortical Vascular Cognitive Impairment</td>
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<td>Speaker: Sang Won Seo, Republic of Korea</td>
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<tr>
<td>11:50</td>
<td>Symposium Session: Novel Marker of Vascular Cognitive Impairment</td>
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<td>Speaker: Saima Hilal, Netherlands</td>
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<tr>
<td>12:10</td>
<td>Selected Oral Presentation: [P-130] Diffusion-Weighted Imaging Lesions Increase the Risk of Incident Dementia in Individuals with Cerebral Small Vessel Disease</td>
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<td>Speaker: Kim Wiegetjes, Netherlands</td>
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<td>Speaker: Mariana Bento, Canada</td>
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12:30 - 14:30 Lunch
**THURSDAY**

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<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>12:30 - 14:30</td>
<td>Poster Tours</td>
<td>Function Hall</td>
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<td><em>Please refer to page 32 of the Programme Book for the detailed schedule.</em></td>
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<td>14:30 - 15:30</td>
<td>E-Poster Blitz Session</td>
<td>Grand Hall</td>
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<td><em>Please refer to page 44 of the Programme Book for the detailed presentation schedule.</em></td>
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<tr>
<td>15:30 - 16:00</td>
<td>Coffee Break</td>
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<tr>
<td>16:00 - 17:00</td>
<td>Debate - Should silent stroke and high WMH burden be treated the same as symptomatic stroke?</td>
<td>Conference Hall 04, 2/F, Convention Centre 2, Building 10W</td>
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<td>Moderator: Eric Smith, Canada</td>
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<td></td>
<td>Speakers: Geert Jan Biessels, Netherlands</td>
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<td>Sandra Black, Canada</td>
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<td>Christopher Chen, Singapore</td>
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<td>Vincent Mok, Hong Kong</td>
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<tr>
<td>17:00 - 19:00</td>
<td>Young Investigators Oral Presentations</td>
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<td>Chairs: Perminder Sachdev, Australia</td>
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<td>Ingmar Skoog, Sweden</td>
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<td><em>Please refer to page 48 of the Programme Book for the detailed presentation schedule.</em></td>
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**15/11**

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<tr>
<th>Time</th>
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<tbody>
<tr>
<td>17:00 - 18:15</td>
<td>HK-Chinese Symposium / Dementia Platform</td>
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<td>Chairs: Yu Hua Fan, China</td>
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<td>Tsong-Hai Lee, Taiwan</td>
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<td><em>This Symposium will be conducted in Mandarin.</em></td>
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<tr>
<td>17:00</td>
<td>Cerebral Small Vessel Disease and Sleep Disorders</td>
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<td>Speaker: Jian Hui Fu, China</td>
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<td></td>
<td>Location: Conference Hall 04, 2/F, Convention Centre 2, Building 10W</td>
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<tr>
<td>17:15</td>
<td>Risk Factors for Cerebrovascular Disease &amp; Alzheimer’s disease</td>
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<td>Speaker: Hai Qing Song, China</td>
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<td>Location: Conference Hall 04, 2/F, Convention Centre 2, Building 10W</td>
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<tr>
<td>17:30</td>
<td>Cerebral Small Vessel Disease and Brain Network Study</td>
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<td>Speaker: Guo Xu, China</td>
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<td></td>
<td>Location: Conference Hall 04, 2/F, Convention Centre 2, Building 10W</td>
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<tr>
<td>17:45</td>
<td>Treatment of Cognitive Impairment in Cerebral Small Vessel Disease</td>
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<td>Speaker: Yu Hua Fan, China</td>
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<td></td>
<td>Location: Conference Hall 04, 2/F, Convention Centre 2, Building 10W</td>
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<tr>
<td>18:00</td>
<td>Harmonization of MRI Protocols in a Cerebral SVD Multi-Centre Study - the ICOS</td>
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<td>Speakers: Bonnie Lam, Hong Kong</td>
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<td></td>
<td>Maxine Chen, Hong Kong</td>
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<td></td>
<td>Location: Conference Hall 04, 2/F, Convention Centre 2, Building 10W</td>
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<tr>
<td>19:00 - 20:00</td>
<td>Young Investigators Mix’n’Chat</td>
<td>Grand Hall</td>
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**VASCOG 2018**
**FRIDAY**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Chairs/Location</th>
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<tbody>
<tr>
<td>09:00-10:30</td>
<td>Prevention and Treatment for VCI</td>
<td>Chairs: Monique Breteler, Germany, Sarah Pendlebury, United Kingdom</td>
</tr>
<tr>
<td>09:00</td>
<td>Plenary Session: Multi-Domain Interventions to Prevent Cognitive Impairment and Dementia</td>
<td>Speaker: Miia Kivipelto, Sweden, Location: Grand Hall</td>
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<tr>
<td>09:30</td>
<td>Symposium Session: Prevention and Treatment for VCI</td>
<td>Speakers: Deborah Gustafson, USA, Bonnie Lam, Hong Kong, Location: Grand Hall</td>
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<tr>
<td>09:50</td>
<td>Symposium Session: Familial Alzheimer’s disease in China</td>
<td>Speaker: Jianping Jia, China, Location: Grand Hall</td>
</tr>
<tr>
<td>10:10</td>
<td>Selected Oral Presentation: [P-224] Atrial Fibrillation in Association with Dementia</td>
<td>Presenting Author: Ken Nagata, Japan, Location: Grand Hall</td>
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<tr>
<td>10:30-11:00</td>
<td>Coffee Break</td>
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<tr>
<td>11:00-12:30</td>
<td>Vascular-Alzheimer’s Spectrum in Multiple Etiologies Dementias</td>
<td>Chairs: Raj Kalaria, United Kingdom, Perminder Sachdev, Australia</td>
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<tr>
<td>11:00</td>
<td>Plenary Session: An update on the importance of the Vascular Disease Pathway in the Alzheimer’s Clinical Syndrome.</td>
<td>Speaker: Julie Schneider, USA, Location: Grand Hall</td>
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<tr>
<td>11:30</td>
<td>Symposium Session: Midlife Vascular Risk Factors and Alzheimer’s disease: Evidence from Epidemiology</td>
<td>Speaker: Rebecca Gottesman, USA, Location: Grand Hall</td>
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<tr>
<td>11:50</td>
<td>Symposium Session: Statistically Modeling Neuropsychological Profiles in Vascular – Alzheimer’s Dementia and Mild Cognitive Impairment: Implications for Diagnosis and Clinical Trials</td>
<td>Speaker: David Libon, USA, Location: Grand Hall</td>
</tr>
<tr>
<td>12:10</td>
<td>Selected Oral Presentation: [P-19] Differentiating Between AD and VCI: Is the “Memory vs. Executive Function” Contrast Still Relevant?</td>
<td>Speaker: Olivier Godefroy, France, Location: Grand Hall</td>
</tr>
<tr>
<td>12:20</td>
<td>Selected Oral Presentation: [P-78] Complex Interplay Between Cerebral Gray and White Matter Integrity, Perfusion and Cognition in Alzheimer’s disease and Vascular Cognitive Impairment</td>
<td>Speaker: Chi-Wei Huang, Taiwan, Location: Grand Hall</td>
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12:30 - 14:30 Lunch
FRIDAY

12:30 - 13:30 STROKOG – A Consortium of Studies of Post-Stroke Cognitive Disorders
Convenor: Perminder Sachdev, Australia

*This Symposium is open to all registered delegates.*

Location: Grand Hall

By bringing together international cohort studies of cognitive decline and dementia following stroke or transient ischaemic attacks (TIA) and other longitudinal studies of individuals at high risk of vascular cognitive disorders (VCD), the Stroke and Cognition consortium (STROKOG) aims to facilitate a better understanding of the determinants and manifestations of vascular contributions to cognitive disorders and help improve the diagnosis and treatment of VCD. STROKOG has developed into a consortium of 30 studies from 18 countries in five continents, with a combined sample size of >16,000. The first data harmonisation project has been completed and the results will be presented at this special session by the STROKOG coordinator, Jessica Lo. The data show that the prevalence of post-stroke cognitive impairment is uniformly high across all cognitive domains. Our data suggest that diabetes, a history of past stroke, and to a lesser degree, hypertension, AF, and smoking are associated with worse cognitive function post-stroke. While some ethno-racial differences were seen, additional studies in non-White groups are required to further explore these differences in cognitive impairment.

12:30 - 14:30 Poster Tours

*Please refer to page 38 of the Programme Book for the detailed schedule.*

Location: Function Hall

14:30 - 15:15 E-Poster Blitz Session
Chairs: Matthijs Biesbroek, Netherlands
Deborah Gustafson, USA

*Please refer to page 46 of the Programme Book for the detailed presentation schedule.*

Location: Grand Hall

14:30 - 15:15 General Assembly

Location: Grand Hall

15:45 - 16:45 Debate - “Vessels OR tangles?” Do we really need diagnostic criteria for vascular and Alzheimer’s dementias?
Moderator: Raj Kalaria, United Kingdom

Speakers:
Mark Bondi, USA
Monique Breteler, Germany
Perminder Sachdev, Australia
Velandai Srikanth, Australia

16:45- 17:15 Plenary Lecture: Vascular Dementia in the Developing World: A Growing Challenge
Chairs: Sandra Black, Canada
Allen Lee, Hong Kong

Speaker: Suvarna Alladi, India
Location: Grand Hall

15:15 - 15:45 Coffee Break

15:15 - 15:45 Coffee Break

15:45 - 16:45 Debate - “Vessels OR tangles?” Do we really need diagnostic criteria for vascular and Alzheimer’s dementias?
Moderator: Raj Kalaria, United Kingdom

Speakers:
Mark Bondi, USA
Monique Breteler, Germany
Perminder Sachdev, Australia
Velandai Srikanth, Australia

16:45- 17:15 Plenary Lecture: Vascular Dementia in the Developing World: A Growing Challenge
Chairs: Sandra Black, Canada
Allen Lee, Hong Kong

Speaker: Suvarna Alladi, India
Location: Grand Hall
17:15 - 18:15 Late-Breaking Clinical Trial Session
Chairs: Ding Ding, China
        Olivier Godefroy, France

17:15  [P-58] Methylphenidate Improves Executive Functioning in Patients with Vascular Cognitive Impairment – First Results of the STREAM-VCI Study
Presenting Author:
Jolien Leijenaar, Netherlands
Location: Grand Hall

17:30  [P-90] The CARMELINA®-Cognition Substudy: A Randomised, Clinical Trial on Cognitive Outcomes of Linagliptin Versus Placebo in Patients with Type2 Diabetes and High Cardio-Renal Risk
Presenting Author:
Geert Jan Biessels, Netherlands
Location: Grand Hall

Presenting Author:
Hugh Markus, United Kingdom
Location: Grand Hall

18:00  [P-222] Ginkgo Biloba Extract EGb 761® Improves Cognition and General Condition in Patients who Suffered an Ischaemic Stroke – Results from a Pilot Study
Presenting Author:
Yanxin Zhao, China
Location: Grand Hall

19:00 - 22:00 VasCog Party
Location: House of Jasmine, Shop 401, Level 4, Ocean Centre, Harbour City, Tsim Sha Tsui
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<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Chairs</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:00</td>
<td>Plenary Session: Vascular Diseases and Psychiatric Disorders. A Complex Relationship</td>
<td>Ingmar Skoog, Sweden</td>
<td>Grand Hall</td>
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<tr>
<td>09:30</td>
<td>Symposium Session: &quot;Walking, Thinking and Falling&quot; – The Role of Vascular Ageing</td>
<td>Velandai Srikanth, Australia</td>
<td>Grand Hall</td>
</tr>
<tr>
<td>09:50</td>
<td>Symposium Session: Delirium and Systemic Illness after TIA and Stroke: Associations and Potential Impact on Cognitive Decline</td>
<td>Sarah Pendlebury, United Kingdom</td>
<td>Grand Hall</td>
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<tr>
<td>10:10</td>
<td>Selected Oral Presentation: [P-63] Effects of Cognitive Dual-Tasking on Gait Impairment in Pure Small Vessel Disease</td>
<td>Sofia Finsterwalder, Germany</td>
<td>Grand Hall</td>
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<tr>
<td>10:20</td>
<td>Selected Oral Presentation: [P-82] Apathy Is Associated with Disruption to Distinct Large-Scale White Matter Networks</td>
<td>Jonathan Tay, United Kingdom</td>
<td>Grand Hall</td>
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<tr>
<td>10:30 - 11:00</td>
<td>Coffee Break</td>
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<tr>
<td>11:00</td>
<td>Plenary Session: Leveraging the Past and Enabling the future: Precision Monitoring for Vascular Brain Health</td>
<td>Rhoda Au, USA</td>
<td>Grand Hall</td>
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<tr>
<td>11:30</td>
<td>Symposium Session: White Matter Disease in Healthy Older Adults: Relationships with Amyloid and Changes in Cognition.</td>
<td>Paul Maruff, Australia</td>
<td>Grand Hall</td>
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<tr>
<td>11:50</td>
<td>Symposium Session: Computational Intelligence in Neurology - From Research to Clinical Application</td>
<td>Lin Shi, Hong Kong</td>
<td>Grand Hall</td>
</tr>
<tr>
<td>12:10</td>
<td>Selected Oral Presentation: [P-103] Large-Scale Multivariate Lesion-Symptom Mapping Study on Strategic Infarct Location for Post-Stroke Cognitive Impairment – A Multicenter Proof-of-Concept Study from the Meta VCI Map Consortium</td>
<td>Nick Weaver, Netherlands</td>
<td>Grand Hall</td>
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<tr>
<td>12:30 - 13:00</td>
<td>Closing Ceremony</td>
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<td>Grand Hall</td>
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