

DAY 2, THURSDAY 02 MARCH

7am-9am	Buffet breakfast available for delegates staying onsite (Banyalla Restaurant)
7am-9am	<p>Working Group Pre-Meetings (Barak, Watts, & Syndicate 3 Rooms)</p> <ul style="list-style-type: none"> • 7am - 9am: Barak Room - Global Alliance for Acute and Long-Term Outcome Studies in Stroke (including Recovery Working Group session) <i>Please reach out to Arne Lindgren for more information</i> • Watts Room & Syndicate Three Room available for ad-hoc breakout meetings between 7am-9am
9.15am-9.45am	Translational Genetics
9.15am	<p>Introduced by: Vincent Thijs</p> <p>Speaker: Marios Georgakis (Remote) <i>Drug target Mendelian randomisation in stroke</i></p>
9.45am-10.25am	ICH Session
9.45am	<p>Speaker: Daniel Woo <i>Melbourne Intracerebral Hemorrhage Working Group Updates</i></p>
10.25am-12.40pm	Stroke recovery and GISCOME
10.25am	<p>Chairs: Jane Maguire & Arne Lindgren</p> <p>Speaker: Jane Maguire, Arne Lindgren <i>Introduction Stroke recovery genetics – Challenges and new avenues. GISCOME phase 2 – An update</i></p>
10.40am	<p>Speaker: Steven Cramer (Remote) <i>Preliminary results from the Strong study</i></p>
10.55am-10.55am	Stroke Recovery Abstracts
10.55am	Laura Ibanez: <i>Does location matter when analysing stroke severity genetics? A proof of concept</i>
11.10am-11.30am	Tea Break
	Stroke Recovery Abstracts Continued
11.30am	Chad M Aldridge: <i>Stroke recovery genome-wide associations are dependent on phenotype definition</i>
11.45am	John W Cole: <i>The association of SUR1 polymorphisms with acute infarct size: The MRI-GENIE Study</i>
12pm	Daniel Western: <i>Cerebrospinal fluid pQTL analysis identifies complement proteins associated with early outcome after ischemic stroke</i>
12.15pm	Robynne Braun (Remote): <i>Network Analysis of GWAS findings</i>
12.30pm	Discussion
12.40pm-1.40pm	Lunch
1.40pm-3.30pm	Multiomics and methods
1.40pm	<p>Chair: Laura Ibanez</p> <p>Speaker: Laura Ibanez <i>Multi-omics present and future: Pitfalls and practicalities</i></p>
2pm	<p>Speaker: Stéphanie Debette <i>Multi-omics component of the SHIVA project</i></p>
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Day 2: Continued

2.20pm-3.30pm

Multiomics Abstracts

2.20pm

Daniel Western: *Integration of cerebrospinal fluid proteogenomics and genetics of stroke severity measured by baseline NIHSS identifies novel proteins involved in fibronectin binding*

2.35pm

Jin-Moo Lee: *Vulnerable and resilient neuronal populations after an ischemic stroke*

2.50pm

Jia-Lu Qiao: *A high-throughput copy number variation genotyping strategy*

3.05pm

Paul Lacaze: *Aspirin for primary prevention of cardiovascular events in relation to lipoprotein(a) genotypes*

3.20pm

Michael Chong: *Rare variant genetic risk scores for stroke*

3.35pm-3.50pm

Tea break

3.50pm-5.30pm

Global Young Stroke

Chair: Brad Worrall

3.50pm

Speaker: Steve Kittner

The Baltimore-Washington Young Stroke Registry to the Early-Onset Stroke Consortium: A new investigator targeted talk

4.10pm

Speaker: Julie Bernhardt

YSS Australia

4.40pm

Speaker: Braxton Mitchell

Genetics of pediatric stroke: A grant incubator talk

5pm-5.10pm

Global Young Stroke Abstracts

5pm

Hee-Joon Bae: *Impact of Mendelian stroke gene variant on clinical outcome: A prospective nationwide multicentre stroke registry study (GENE YAS)*

5.10pm

Discussion

5.30pm

End of Conference Day 2

6pm-7pm

Wines of the Yarra Valley (Onsite)

7pm-10pm

ISGC Gala Dinner (Onsite)