

# PROGRAM AT A GLANCE | DAY 0 | JULY 4TH

## Educational Courses

	503	501	502	301-304
8:00				
9:00	<b>BC01</b>	<b>BC02</b>	<b>BP01</b>	
10:00	Brain Course: Latest advances in stroke models (Part 1)	Brain Course: Latest developments in understanding neurovascular coupling (Part 1)	Brain PET Course: Brain PET: Glucose utilization in neuronal and tumor cells - novel perspectives for [18F]FDG PET (Part 1)	
	Coffee Break			
11:00	<b>BC01</b>	<b>BC02</b>	<b>BP01</b>	
12:00	Brain Course: Latest advances in stroke models (Part 2)	Brain Course: Latest developments in understanding neurovascular coupling (Part 2)	Brain PET Course: Glucose utilization in neuronal and tumor cells - novel perspectives for [18F]FDG PET (Part 2)	
13:00	Lunch Break			
14:00	<b>BC03</b>	<b>BC04</b>	<b>BP02</b>	
15:00	Brain Course: Preclinical rehabilitation models (Part 1)	Brain Course: How to get started as an independent investigator (ECI) (Part 1)	Brain PET Course: The use of amyloid and tau tracers in Alzheimer research (Part 1)	
	Coffee Break			
16:00	<b>BC03</b>	<b>BC04</b>	<b>BP02</b>	
17:00	Brain Course: Preclinical rehabilitation models (Part 2)	Brain Course: How to get started as an independent investigator (ECI) (Part 2)	Brain PET Course: The use of amyloid and tau tracers in Alzheimer research (Part 2)	
18:00				Welcome Reception 17:30-19:00 (Exhibition & Poster Area)
19:00				

# PROGRAM AT A GLANCE | DAY 1 | JULY 5TH



	Main Hall	503	501	502	301-304
8:00	<b>LAA</b> Opening and Introduction and Lifetime Achievement Award				
9:00	<b>PRL</b> The role of capillary pericytes in regulating cerebral blood flow in health, ischaemia and Alzheimer's disease				
10:00	Coffee Break, exhibition & poster presentation				<b>PS01</b> Poster presentation session
11:00		<b>SY01</b> Symposium: Hot Techniques in Neuroimaging of Cerebrovascular Disease	<b>BS01</b> Brain Oral: Translational Studies in Stroke	<b>BPSY01</b> Brain PET Symposium: Mapping Neuronal and Synaptic Changes using Specific PET Probes: Animal and Clinical Applications	
12:00		<b>ISCBFM</b> General Assembly	Lunch Break, exhibition & poster viewing		
13:00					
14:00		<b>SY02</b> Symposium: A Window into the Brain: Innovative Approaches for Estimating Brain Metabolism in Animals and Humans	<b>BS02</b> Brain Oral: Advanced Imaging: PET & MRI	<b>BPS01</b> Brain PET Oral: Neurotransmission & Psychiatry	
15:00	Coffee Break, exhibition & poster viewing				<b>PS02</b> Poster viewing session
16:00		<b>SY03</b> Symposium: Immune-Neurovascular Interactions in the Injured Developing Brain	<b>BS03</b> Brain Oral: Neurovascular Coupling: Mechanisms	<b>BPS02</b> Brain PET Oral: Novel imaging agents and preclinical imaging: I	
17:00		<b>SY04</b> Symposium: The Role of the Microbiome in Acute and Chronic Brain Disease	<b>BS04</b> Brain Oral: Hemorrhagic stroke	<b>BPS03</b> Brain PET Oral: Novel imaging agents and preclinical imaging: II	
18:00					
19:00	<b>19:30-21:30 Early Career Networking Evening @Hard Rock Cafe</b>				

Congress information

Scientific program

Poster sessions

Sponsors and Exhibitors

## PROGRAM AT A GLANCE | DAY 2 | JULY 6TH

	503	501	502	301-304
8:00	<b>SY05</b>	<b>BS05</b>	<b>BPS04</b>	
9:00	Symposium: Interrogation of Pericyte Function in CNS Physiology & Pathophysiology	Brain Oral: Dementia and Cognition Impairment	Brain PET Oral: Brain Imaging Methodology: I	
10:00	Coffee Break, exhibition & poster presentation			<b>PS03</b> Poster presentation session
11:00	<b>SY06</b>			
	Symposium: Honoring Richard Traystman: Advances in Investigation of CBF and Metabolism			
12:00	<b>SS1</b>	<b>SS2</b>	<b>SS3</b>	
	Sponsored Seminar 1 GE Healthcare Japan Corporation	Sponsored Seminar 2 DAIICHI SANKYO COMPANY, LIMITED.	Sponsored Seminar 3 Bristol-Myers Squibb / Pfizer Japan Inc.	
13:00	<b>SY07</b>	<b>BS06</b>	<b>BPS05</b>	
14:00	Symposium: Digital Metabolic Map of the Human Brain from BigBrain Stereological Cellular Atlas	Brain Oral: Advances in Basic through Clinical Stroke	Brain PET Oral: Brain Imaging Methodology: II	
15:00	Coffee Break, exhibition & poster viewing			<b>PS04</b> Poster viewing session
16:00	<b>SY08</b>	<b>BS07</b>	<b>BPS06</b>	
	Symposium: Brain Metabolism and Aging: Opportunities and Controversies	Brain Oral: Brain Injuries: Traumatic, Ischemic, & Hypoxic	Brain PET Oral: Quantitative brain imaging using integrated PET/MRI	
17:00	<b>SY09</b>	<b>BS08</b>	<b>BPS07</b>	
18:00	Symposium: Latest Aspects of Immunology in Stroke	Brain Oral: Cerebrovascular Regulation: Experimental and Clinical	Brain PET Oral: Imaging in Neurological Diseases	
19:00	19:30-21:30 <b>ISCBFM Banquet</b> @The Yokohama Bay Hotel Tokyu			

# PROGRAM AT A GLANCE | DAY 3 | JULY 7TH



	503	501	502	301-304
8:00		<b>NLA</b>		
		Niels Lassen Award Session		
9:00		<b>PL</b>		
		Repair of axons and circuits after spinal cord injury		
10:00	Coffee Break, exhibition & poster presentation			<b>PS05</b>
				Poster presentation session
11:00	<b>BS09</b>	<b>JSY</b>	<b>BS10</b>	
	Brain Oral: Neurovascular Coupling: Clinical and Pathophysiological aspects	JCBFM Symposium	Brain Oral: Blood-Brain Barrier & the Neurovascular Unit	
12:00				
	<b>SS4</b>	<b>SS5</b>	<b>SS6</b>	
	Sponsored Seminar 4 Medicaline Co., Ltd.	Sponsored Seminar 5 EISAI	Sponsored Seminar 6 Otsuka Pharmaceutical Co., Ltd.	
13:00				
	<b>SY10</b>	<b>BS11</b>	<b>BS12</b>	
	Symposium: Blood-Brain Barrier Repair in CNS Disease: New Mechanistic Insights, Novel Therapeutic Strategies	Brain Oral: Novel Preclinical Imaging Applications	Brain Oral: Neuroinflammation	
14:00				
15:00	Coffee Break, exhibition & poster viewing			<b>PS06</b>
				Poster viewing session
16:00	<b>SY11</b>	<b>BS13</b>	<b>BS14</b>	
	Symposium: Brain and Immunity in Health and Disease	Brain Oral: Neuroprotection revisited- novel mechanisms and applications	Brain Oral: Cerebral Ischemia: Reperfusion	
17:00				
18:00				
19:00				

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