
		SBNS 100 PROGRAMME AT A GLANCE 12-16 October 2026 (Subject to minor change)								
	Lecture Theatre 1	Lecture Theatre 2	Lecture Theatre 3	Meeting Room 1	Meeting Room 2	Meeting Room 3	Meeting Room 4	Meeting Room 5		
	Churchill Auditorium Ground floor	Whittle 3rd Floor	St James 4 th Floor	Wordsworth 4th Floor	Shelley 4th Floor	Wesley 4th Floor	Burns 4th Floor	Knox 4th Floor (100sqm)		
Monday 12th										
17:00 - 19:00	PUBLIC EVENT Alex van Tulleken Teach Yourself Brain Surgery <i>Suitable for children 8 - 10!</i>								17:00-00 - 19:00	
Tuesday 13th										
09:25 - 11:00	Opening Ceremony								09:25 - 11:00	
11:00 - 11:30	Coffee Break /Exhibition								11:00 - 11:30	
11:30 - 13:00	UK and International Neurosurgery								11:30 - 13:00	
13:00 - 14:00	Lunch/Exhibition/Workshops								13:00 - 14:00	
14:00 - 15:30	Overview of British & Irish Neurosurgery								14:00 - 15:30	
15:30 - 16:00	Coffee Break /Exhibition								15:30 - 16:00	
16:00 - 17:45	Trauma	Oncology Gliomas SBNS/ BNOS	Spine	General Neurosurgery	Cysts	Vascular Miscellaneous and Veins	Free Papers	Free Papers	16:00 - 17:30	
17:45 - 18:45	PUBLIC LECTURES Henry Marsh Jamie McCrae								17:30 - 18:30	
18:45 - 19:15	Drinks and posters from around the UK								18:45 - 19:15	
19:15 - 21:30	Welcome Reception								19:00 - 21:30	
Wednesday 14th										
08:30 - 09:30		SBNS AGM <i>SBNS Members only</i>	BNTA AGM <i>BNTA Members only</i>							08:30 - 09:30
09:30 - 10:30	ABN & SBNS	Paediatrics	Oncology Meningioma ICOM/BIMS	TBI Reporter	Military Workshop	Trigeminal Neuralgia & Motor Neurone Disease	General Neurosurgery	NeuSTART Trial Investigators Meeting (Invites only)	09:30 - 10:30	
10:30 - 11:00	Coffee Break /Exhibition								10:30 - 11:00	
11:00 - 13:00	ABN & SBNS	Spine	Vascular - AVMs	Military/Disaster	Skull Base	Oncology - Glioma	NTNG Workshop	Free Papers	11:00 - 13:00	
13:00 - 14:00	Lunch/Exhibition								13:00 - 14:00	
14:00 - 14:30	Sir Geoffrey Jefferson Lecture								14:00 - 14:30	
14:30 - 15:30	ABN & SBNS	Global	Spine	Chronic Subdural	Stereotactic Radiosurgery	Peripheral Nerve	Anatomy	SCOPES Trial Investigators Meeting (Invites only)	14:30 - 15:30	
15:30 - 16:00	Coffee Break /Exhibition								15:30 - 16:00	
16:00 - 17:30	ABN & SBNS	Skull Base	Global	Oncology - Glioma	Paediatrics	Cerebro Spinal Fluid	Anatomy	Health Technology Research Centre	16:00 - 17:30	
17:30 - 18:30	PUBLIC LECTURE How to Protect your Brain								17:30 - 18:00	
Thursday 15th										
08:30 - 10:00	Skull Base	NACCS & SBNS	Vascular - Bypass 1	Functional	British Journal of Neurosurgery	Oncology - Metastases	General Neurosurgery	Free Papers	08:30 - 10:00	
10:00 - 10:30	Coffee Break /Exhibition								10:00 - 10:30	
10:30 - 12:30	Diversity in Neurosurgery	NACCS & SBNS	Free Papers	General Neurosurgery	Spine	Trauma	Oncology	Global	10:30 - 12:30	
12:30-13:00	Sir Hugh Cairns Lecture								12:30-13:00	
13:00 - 14:00	Lunch/Exhibition								13:00 - 14:00	
14:00 - 15:30	Sports Concussion	Oncology Meningioma ICOM & BIMS	Cerebral ischaemia and TBI: the impact of Spreading Depression/ Depolarisations	Vascular - Bypass 2	Neurorehabilitation & SBNS	General Neurosurgery	Free Papers	Free Papers	14:00 - 15:30	
15:30 - 16:00	Coffee Break /Exhibition								15:30 - 16:00	
16:00 - 17:00	EANS & SBNS	Free Papers	Trauma	Vascular - Aneurysm 1	Oncology	Paediatrics	Free Papers	Free Papers	16:00 - 17:00	
17:00 - 17:30	Public Lecture Previously Conjoined Twins								17:00 - 17:30	
17:30 - 19:00	Rest Break								17:30 - 19:00	
19:00 - 01:00	Gala Dinner at the Natural History Museum								19:00 - 01:00	
Friday 16th										
09:00 - 10:30	Vascular - Aneurysm 2	BASS & SBNS	BANN	Neuropathology & SBNS	Cerebro Spinal Fluid	Clinical Trials	NANSIG	Free Papers	09:00 - 10:30	
10:30 - 11:00	Coffee Break								10:30 - 11:00	
11:00 - 12:30	Emergency Medicine & SBNS	BASS & SBNS	Joint Neurosciences Council	Pituitary	Peripheral Nerve	Functional	NANSIG	Free Papers	11:00 - 12:30	
12:30 - 13:00	Sir Victor Horsley Lecture								12:30 - 13:00	
13:00 - 14:00	Lunch								13:00 - 14:00	

14:00 - 16:00	The Future of Neurosurgery	BASS & SBNS	14:00 - 15:30
16:00 - 16:30	Closing Ceremony		15:30 - 16:30