



SCIENTIFIC MEETING 2026

4-6 NOVEMBER 2026 - EDINBURGH



With Guest Society: American Association for Hand Surgery



08:00	Registration						
08:30	LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT
	Meet the masters: 3D planning Simon Pickard, Niels Schep		Meet the masters: My worst mistake: Disasters from the Masters Sumedh Talwalkar, Peter Murray, Warren Hammert, Joe Dias		Meet the masters: Leadership in hand surgery Miguel Pirela Cruz, David Warwick	Meet the masters: Nerve club Chye Yew Ng, Harvey Chim	
09:00	Welcome (Main hall - Lennox 3) Wee Lam - BSSH President						
09:05	KEYNOTE LECTURE: History of hand surgery in Scotland and BSSH (Main hall - Lennox 3) Jane McEachan						
09:15	KEYNOTE LECTURE: History of hand surgery in USA and AAHS (Main hall - Lennox 3) Miguel Pirela-Cruz						
09:30	Finger fractures: Do more or do less Chairs: Iain McGraw, Nik Jagodzinski		Humanitarian hand surgery work: Towards a global consensus Chairs: Martin Wood, Fraser Leversedge		Free papers: Nerve and brachial plexus Chairs: Brent DeGeorge, Sara Atkins	Free papers: Rehab, outcomes, publishing and patient care Chairs: Luca Lancerotto, Jemma Rooker	Free papers: Emerging concepts Chairs: Kirsty Munro, Suzanne Thomson
	PIP joint fracture-dislocation. Do more versus do less Moderator: Ryan Trickett		What skillsets do we need? Moderator: Jonathan Hobby				
	09:30	When and why you should do more Julie Adams	09:30	We need more plastic surgeons Tony Barabas			
	09:35	When and why you should do less David Shewring	09:35	We need more orthopaedic surgeons Miguel Pirela-Cruz			
	09:40	Interactive case discussion	09:40	Discussion			
	Unstable fractures of the proximal phalanx. Surely they need an operation? Moderator: Peter Russell		What model works best? Moderator: Stephen Hodgson				
	09:50	These fractures should be managed conservatively Grey Giddins	09:45	A continuous presence all year round Jonathan Jones			
	09:55	These fractures should be managed operatively Asif Ilyas	09:53	Intermittent visits Fraser Leversedge			
	10:00	Interactive case discussion	10:01	Discussion			
	How do we manage this failed fixation? Moderator: Alex Bolt		What is the role of trainees? Moderator: Rowa Taha				
	10:10	Locking plates and screws Benjamin Dean	10:09	Give trainees the scalpel Duretti Fufa			
	10:15	Vascularized bone or periosteal flaps for persistent nonunions TBC	10:14	Keep the scalpel in experienced hands Alex Griffiths			
	10:20	Interactive case discussion	10:19	Discussion			
	10:30	Refreshment break, exhibition and networking (Lennox 1/2)					

11:00	LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT
	Live cadaveric surgery arthroplasty (KLS Martin, KeriMedical, Swemac) Moderators: Zaf Naqui, Warren Hammert		Congenital hand: East vs West Chairs: Andrea Jester, Scott Oishi		Free papers: Nerve and brachial plexus Chairs: Chris Duff, Akira Wiberg	Free papers: Rehab, outcomes, publishing and patient care Chairs: Charles Pailthorpe, Meg Birks	Free papers: Emerging concepts Chairs: Amit Putti, James Bedford
			Manske 3B/4 hypoplastic thumb Moderator: Dean Boyce				
	11:00	CMCJ Sumedh Talwalkar, Stephen Lipscombe	11:00	Pollicization Gill Smith			
			11:08	Vascularized metatarsal transfer Shanlin Chen			
			11:16	Non-vascularized metatarsal transfer Takehiko Takagi			
	PIPJ Daniel Herren, Lauren Uppal	11:24	Discussion				
		Radial polydactyly Moderator: Kristen Davidge					
		11:34	Excise and reconstruct Brid Crowley				
	11:45	Wrist Daniel Brown, Ashley Newton	11:42	Combine Jane Shen			
			11:50	Discussion			
			Camptodactyly Moderator: Josh Abzug				
	Ulnar head David Warwick, Carlos Heras Palou	12:00	Conservative management is the way Bran Sivakumar				
		12:08	Surgery is the way Charles Goldfarb				
12:16		Discussion					
12:30	Introduction of BSSH Pioneer William Souter (Main hall - Lennox 3) Colin Howie						
12:35	PIONEER LECTURE: Rheumatoid hand surgery - Has anything changed in the last 25 Years? (Main hall - Lennox 3) Daniel Herren						
13:00	Lunch, exhibition and networking (Lennox 1/2)						
	MEDARTIS Lunchtime Symposium						
14:00	Distal radial fractures Chairs: Sonu Jain, Nick Johnson		Training in hand surgery: Fellowships, pathways and courses Chairs: Matthew Brown, Duretti Fufa		Free papers: Arthritis, innovation & trauma (Top paper prize session) Chairs: Alexia Karantana, Gordon McArthur, Matt Gardiner	Free papers: Emerging concepts Chairs: Lucie Wright and Prash Jesudason	CHAULIG Chair: Andrea Jester
	What are we trying to achieve Moderator: Dougie Russell		Hand fellowships: why do we need them? Moderator: Matthew Brown				
	14:00	Are we aiming for radiological perfection? Sonu Jain	14:00	The US perspective and fellowship programme Youssra Marjoua			
	14:05	We should be fixing fewer elderly patients David Warwick	14:08	The UK perspective and fellowship programme Alan Middleton			
	14:10	We should be fixing more elderly patients Niel Schep					
	14:15	Panel discussion, audience Q&A and case based debate	14:16	Discussion			

LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT
When is a volar plate not enough? Moderator: Mark Broadbent		What is the ideal training pathway to become a hand surgeon? Moderator: Duretti Fufa		Continued: Free papers: Arthritis, innovation & trauma	Continued: Free papers: Emerging concepts	Continued: CHAULIG
14:30	My experience David Ruch	14:24	Orthopaedics of course! Peter Murray			
14:38	My experience Lily Li	14:32	Plastics of course! Emily West			
14:46	Interactive case discussion, audience Q&A	14:40	Hands only, of course! Soumen Das De			
		14:48	Discussion			
How to manage concomitant injuries (including ulnar styloid and DRUJ instability) Moderator: Sam Gidwani		What is a good course? Moderator: Rob Poulter				
		14:56	What courses are there in hand surgery and why are they important? Rob Poulter			
15:00	Arthroscopic examination Mark Rekant	15:01	We need to return to anatomy! Donald Sammut			
15:05	Leave alone! Alex Kocheta					
15:10	Fix the distal ulna always Alistair Hunter	15:09	We need to focus on procedures! Duretti Fufa			
15:15	Interactive case discussion	15:17	Discussion			
15:30	Refreshment break, exhibition and networking (Lennox 1/2)					
16:00	KEYNOTE LECTURE: Is hand transplantation what it seems? (Main hall - Lennox 3) Simon Kay					
16:30	Upper Hand Podcast (Main hall - Lennox 3) Charles Goldfarb, Chris Dy					
17:00	Close					

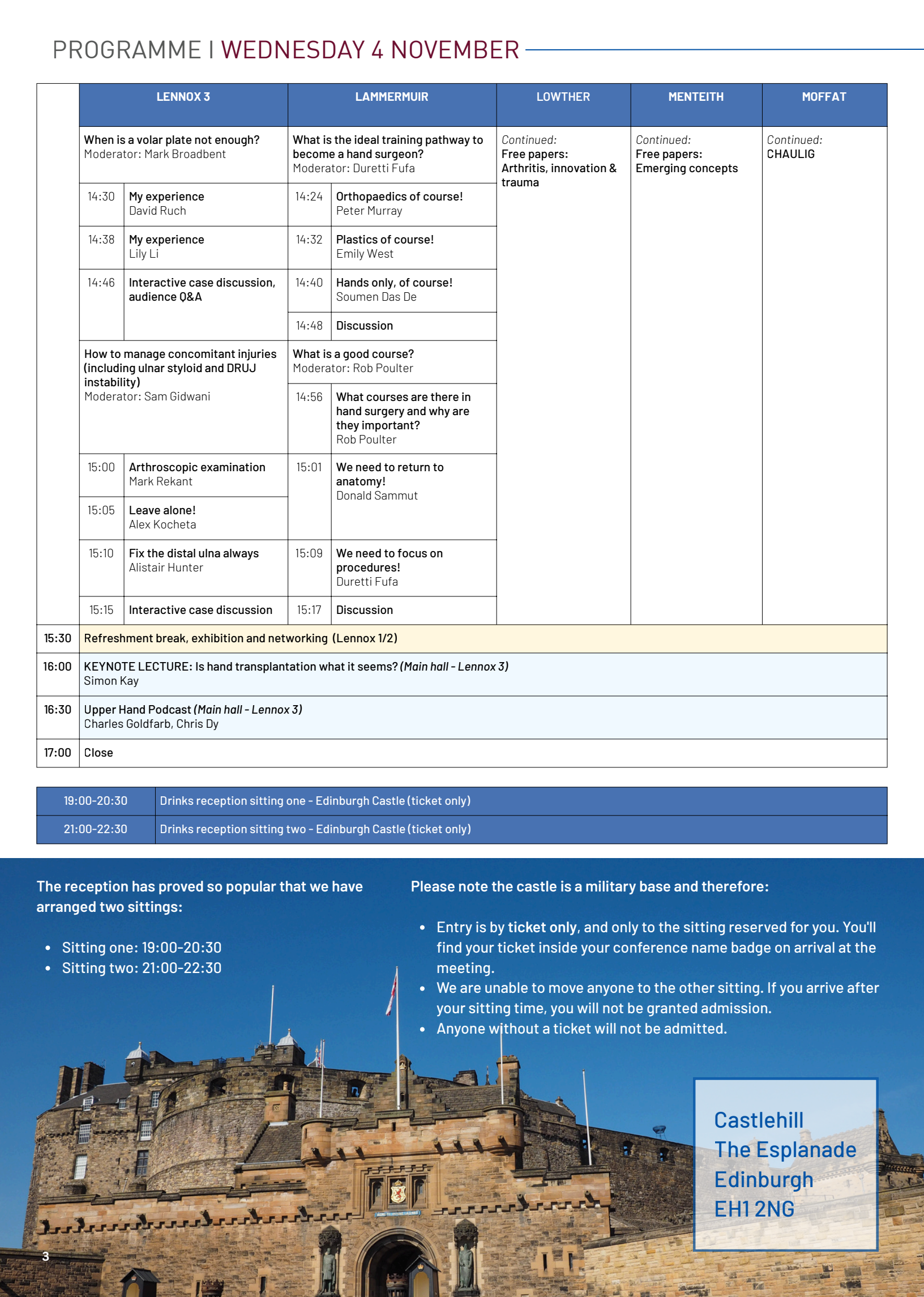
19:00-20:30	Drinks reception sitting one - Edinburgh Castle (ticket only)
21:00-22:30	Drinks reception sitting two - Edinburgh Castle (ticket only)

The reception has proved so popular that we have arranged two sittings:

- Sitting one: 19:00-20:30
- Sitting two: 21:00-22:30

Please note the castle is a military base and therefore:

- Entry is by ticket only, and only to the sitting reserved for you. You'll find your ticket inside your conference name badge on arrival at the meeting.
- We are unable to move anyone to the other sitting. If you arrive after your sitting time, you will not be granted admission.
- Anyone without a ticket will not be admitted.



Castlehill
The Esplanade
Edinburgh
EH1 2NG

06:30	Pre conference 5k run or jog. All paces welcome. Meet at the entrance to the EICC.						
07:30	Registration						
08:00	LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT
	Arthrex Breakfast Symposium Innovation in practice Mike Hayton, Sanj Kakar <i>An interactive opportunity to discuss complex hand and wrist cases and connect with global experts in modern surgical technology</i>						
08:30	Welcome (Main hall - Lennox 3)						
08:35	Technology and innovation: AI/3D/robotics (KLS Martin sponsored) Chairs: Max Horwitz, Marc Richard		Nerve injuries - repair, leave it or graft? (Axogen sponsored) Chairs: Harvey Chim, Dominic Power		Free papers: Minimally invasive surgery Chairs: Sally Ann Phillips, Chris Little, Preetham Kodumuri	Free papers: paediatric/congenital/spasticity Chairs: Peter Rhee, Matt Nixon	Free papers: Emerging concepts Chairs: Adeline Clement, Michael David
	3D printing technology		How can I treat nerve pain? Moderator: Dominic Power				
	08:35	3D planning, IPS technology Johannes Winker	08:35	Nerve caps Ivica Ducic			
			08:40	RPNI/TMR Kyle Eberlin			
	08:43	How 3D printing has changed my practice (Case examples) Max Horwitz	08:45	Bone, bury and pretty much everything else! Sam George			
	08:51	How 3D printing has changed my practice (Case examples) Marc Richard	08:50	Discussion			
			How should I reconstruct this nerve injury? (Cases) Moderator: Harvey Chim				
	09:00	Discussion	09:00	Nerve transfer Jonathan Isaacs			
			09:05	Tendon transfer Kyle Chepla			
	09:12	AI in healthcare: How do I move from concept to reality? Miguel Bernabeu Llinares	09:10	Nerve graft Kate Brown			
	09:24	AI and the law Max Horwitz	09:20	When to not reconstruct the nerve injury Sara Atkins			
	09:29	AI and hand surgery: A perspective from China National Orthopaedic Centre Bo Liu	09:25	Discussion and more cases			
			Non-specific forearm pain Moderator: Edward Jeans				
	09:37	Discussion	09:35	Lacertus syndrome: it doesn't exist Teun Teunis			
	SECTION 3: Robotics						
	09:42	Robotic assisted hand surgery: hype or the gold standard Bo Liu	09:40	Lacertus syndrome: it does exist Prash Jesudason			
	09:50	Healing hands: examining the role of haptics and robotics in medicine and surgery Joshua Brown	09:45	Discussion			
09:58	Discussion						
10:00	KEYNOTE LECTURE: Managing neuropathic pain - Towards a personalized approach (Main hall - Lennox 3) Kyle Eberlin						

	LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT
10:30	Refreshment break, exhibition and networking (Lennox 1/2) Meet and greet for international guests (International Lounge – Lennox 1/2)						
11:00	Wrist injuries: open, scope or leave alone Chairs: Sanj Kakar, Philip Mathew		Top tips and tricks in sports injuries Chairs: Mike Hayton, David Murray, Mark Baratz		Free papers: Trauma Chairs: Mark Broadbent, Dafydd Edwards, Emily West	Towards digital regeneration: learning how digits grow in the embryo Megan Davey	
	Chronic SL injury with dorsal scaphoid translation and gapping Moderator: Sanj Kakar						
	11:00	Synthetic tape Louis Catalano					
	11:05	3LT / Modified Brunelli Carlos Heras-Palou					
	11:10	Arthroscopic repair/ reconstruction Bo Liu	11:10	Two top tips and tricks Charles Goldfarb			
	11:15	Panel discussion, audience Q&A					
	Chronic TFCC tear with DRUJ instability Moderator: Greg Pickering		11:18	Two top tips and tricks David Ruch			
	11:30	Open repair Warren Hammert	11:26	Two top tips and tricks Mike Hayton			
	11:35	Arthroscopic repair Andrew Chin	11:34	Two top tips and tricks Tom Hughes			
	11:40	Interactive case discussion, audience Q&A and reconstruction in the grey zone	11:42	Two top tips and tricks David Murray			
	Malunited distal radius with ulna impaction Moderator: Ramon Tahmassebi		11:50	Two top tips and tricks Max Horwitz			
	11:55	Treat the ulna Jeffrey Yao	11:58	Two top tips and tricks Sanj Kakar			
	12:05	Treat the radius Akshay Malhotra	12:06	Discussion			
	12:10	Treat both Nick Downing					
	12:15	Interactive case discussion					
12:25	KEYNOTE LECTURE: Chinese Society for Surgery of the Hand: History of hand surgery in China (Main hall – Lennox 3) Wendong Xu Introduced by Wee Lam						
12:50	Introduction of IFSSH Pioneer Geoff Hooper (Main hall – Lennox 3) Wee Lam						
12:55	PIONEER LECTURE 2: Evidence based congenital hand surgery: is it possible? (Main hall – Lennox 3) Charles Goldfarb						
13:25	Lunch, exhibition and networking (Lennox 1/2)						
	KLS Martin Lunchtime Symposium						

14:30	LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT	
	Tendon injuries: The great debate Chairs: Jason Wong, Michael Neumeister		Spasticity: Central or peripheral? Chairs: Peter Rhee, Grainne Colgan		Free papers: Innovation/ diagnostics/research/ technology Chairs: Ryan Trickett, Dan Armstrong	Free papers: Arthritis Chairs: Sam Gidwani, Phillipa Rust	Workshop: AI hands on (Pre booking required. Please bring your laptop!)	
	New horizons Moderator: Michael Neumeister		KEYNOTE: Is it time to move from peripheral to central recovery? The cC7 transfer Wendong Xu					Max Horwitz
	14:30	What's new in tendon repair and rehabilitation? Jason Wong						
	Current trial update Moderator: Jason Wong							
	14:40	FLARE Matt Gardiner					Using Claude to optimise your presentations Sipan Shahnazari	
	14:45	WAFER Ryan Faderani	Spastic shoulder and elbow Moderator: Eugene Park					Using AI to run your practice and work streams (Corti) Florian Schwiecker
	14:50	FIRST Nick Johnson	14:50	2 case based discussions: • Spastic pectoralis major • Spastic elbow				
	14:55	HaFTiCOS Alexia Karantana						
	15:00	Interactive case discussion, audience Q&A learning from the studies						
	IFSSH consensus debate: Zone 2 flexor tendon repair – is a 6- strand repair with early active motion rehabilitation standard practice? Moderator: Michael Neumeister						AI in research: ethical concerns Jenny Lane	
	15:10	Primary repair of tendons and early active mobilization. How I used to do it David Elliot	15:10	How and when to do pectoralis major hyperselective neurectomy Dan Zlotolow				
	15:15	Primary repair of tendons and early active mobilization. How I do it Fraser Leversedge	15:15	How and when to do elbow flexor hyperselective neurectomy Michael Craigen				
	15:20	Primary repair of tendons and early active mobilization. How I do it Bill Dzwierzynski	Spastic wrist and hand Moderator: Grainne Colgan		Using AI to improve your literature review Charles Goldfarb			
	15:25	Discussion on how to get best results	15:20	2 case based discussions: • Spastic flexed wrist • Spastic finger flexors				
	Secondary repair: Getting good outcomes for secondary flexor tendon reconstruction Moderator: Jason Wong							
	15:33	My perspective on secondary tendon reconstruction Grey Giddins						
	15:38	My perspective on secondary tendon reconstruction Michael Neumeister	15:40	How and when to do flexor carpi ulnaris and flexor carpi radialis hyperselective neurectomy Sara Dorman				
	15:43	My perspective on secondary tendon reconstruction David Elliot	15:45	How and when to do flexor digitorum superficialis and profundus hyperselective neurectomy Peter Rhee				
15:48	Interactive case discussion	15:50	Q&A					

PROGRAMME | THURSDAY 5 NOVEMBER

	LENNOX 3	LAMMERMUIR	LOWTHER	MENTEITH	MOFFAT		
16:00	Refreshment break, exhibition and networking (Lennox 1/2)						
16:30	Elbow and forearm: Adult and paediatric Chairs: Scott Steinmann, Paul Jenkins		Paediatric plexus Chairs: Christina Lipede, Dan Zlotolow		Free papers: Nerve & minimally invasive <i>Top paper prize session</i> Chairs: Emma Reay, Matt Gardiner, Suddhajit Sen	Free papers: Emerging concepts Chairs: Andreea Lupu and Anna Barnard	Free papers: Emerging concepts Chair: Rebecca Shirley
	The Essex-Lopresti injury Moderator: Dafydd Edwards						
	16:30	How I manage an Essex Lopresti injury Julie Adams	16:30	Early management Timothy Irwin, Tim Hems, Eugene Park, Kristen Davidge			
	16:35	How I manage a radial head fracture Paul Jenkins					
	16:40	Panel discussion, audience Q&A and case based debate					
	Arthrolysis Moderator: Deana Mercer						
	16:50	How I release a post-traumatic elbow Marc Richard					
	16:55	How I release a stiff arthritic elbow Scott Steinmann					
	17:00	Interactive case discussion, audience Q&A and reconstruction in the grey zone	17:00	Late management Sara Dorman, Rob Bains, Andrea Jester			
	Paediatric patients Moderator: Josh Abzug						
	17:10	Proximal radioulnar synostosis Shanlin Chen					
	17:15	Paediatric elbow trauma Takehiko Takagi					
	17:20	Interactive case discussion					
17:30	BSSH Annual General Meeting (AGM)		Close of sessions				
18:00	Close						

19:30	Drinks reception at the National Museum of Scotland followed by dinner
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BSSH SCIENTIFIC MEETING 2026 DINNER

DATE: Thursday 5th November 2026
TIME: 19:30 - Drinks reception followed by dinner

ADDRESS:
National Museum of Scotland
Chambers Street
Old Town
Edinburgh
EH1 1JF

The dinner is a ticketed event. You will find your ticket with your conference name badge.

07:30	Registration				
	LENNOX 3	LAMMERMUIR	LOWTHER	MENTEITH	MOFFAT
08:00	Meet the masters: Wrist injuries Carlos Heras-Palou, Sanj Kakar	Meet the masters: Congenital hands Scott Oishi, Gill Smith	Meet the masters: Humanitarian work Jonathan Jones, Duretti Fufa	Meet the masters: Successful research and getting it published Jane McEachan, Amy Ladd Jagdeep Nanchahal, Teun Teunis	
08:30	Trapeziometacarpal joint osteoarthritis: Where are we in the 21st century? Chairs: Nick Riley, Jeff Yao	Brachial plexus: timing, options and late reconstruction Chairs: Chris Dy, Chye Yew Ng	Free papers: Tendon and soft tissue conditions/ reconstruction Chairs: Clare Miller, Chris Baldwin, Fortune Iwuagwu	Free papers: Innovation/ diagnostics/ research/ technology Chairs: Sarah Tucker, Charles Liu, Sarah Kettle	
	New horizons Moderator: Nick Riley	To explore or to observe? Modern decision making in plexus injury Moderator: Chye Yew Ng			
08:30	New horizons for the treatment of TMJ arthritis Matthew Gardiner	08:30 Advanced imaging in brachial plexus injury: are we entering the era of selective exploration? Ryckie Wade			
	Suspensionplasty tightrope vs implant vs trapeziectomy Moderator: Graham Cheung	08:35 The case for early exploration: when delay risks losing opportunity Grainne Bourke			
08:40	Trapeziectomy and suspensionplasty tightrope Jeff Yao	08:40 The value of patience: why delayed exploration still matters Tim Hems			
08:46	Touch implant Daniel Herren	08:45 Panel discussion, audience Q&A and case based debate			
08:52	My approach Amy Ladd	Reconstruction strategy: graft, transfer or both? Moderator: Chris Dy			
08:58	Trapeziectomy Dan Thornton	09:00 Nerve grafting still matters: restoring anatomy and expanding reconstructive options Annie Panagiotidou			
09:04	Interactive case discussion, audience Q&A	09:05 Nerve transfers in 2026: reliability, speed and targeted recovery Harvey Chim			
	Post trapeziectomy pain Moderator: Philippa Rust				
09:10	Strategies and evidence Soham Gangopadhyay	09:10 When should we stop chasing reinnervation and stabilise the shoulder? Tahseen Chaudhry			
09:16	Bridging implant Sumedh Talwalkar	09:15 Interactive case discussion, audience Q&A and reconstruction in the grey zone			
09:22	Interactive case discussion				
	CMCJ arthritis in the young patient Moderator: Amy Ladd	Failure, salvage and the late presentation Moderator: Chye Yew Ng			
09:28	Arthroscopic debridement Margaret Fok	09:30 Free functional muscle transfer: when reconstruction becomes restoration Andrew Hart			
09:34	Denervation Kunal Kulkarni	09:35 Tendon transfers in the modern era: old principles, enduring value Yundong Shen			

	LENNOX 3		LAMMERMUIR		LOWTHER	MENTEITH	MOFFAT
	09:40	Fusion or other techniques Mike Hayton	09:40	What defines success: strength, function, pain or quality of life? Chris Dy			
	09:46	Interactive case discussion	09:45	Panel discussion, audience Q&A and defining success after reconstruction			
10:00	Refreshment break, exhibition and networking (Lennox 1/2) Meet and greet with Journal Editors (International Lounge – Lennox 1/2)						
10:30	PIPJ arthritis: replace, fuse or leave alone Chairs: Jonathan Hobby, Peter Murray		Minimal access surgery: USS, arthroscopy and anything we can get away with a small incision Chairs: Sumedh Talwalkar, Suddhajit Sen		Free papers: Paediatric, Rehab and Tendon Top paper prize session Chairs: Grainne Bourke, Ben Dean, Manu Sood	Free papers: Emerging concepts Chairs: Suzy Gibson, Rumina Begum	
	Should we always treat a painful joint? And how?		How do we train the next generation of surgeons in minimal access hand and wrist surgery Sumedh Talwalkar (UK)				
	10:30	How should we approach the patient? Soha Sajid	Bone and joint				
	10:36	Denervation Carlos Heras-Palou	10:36	Wrist arthroscopy: Riding the learning curve Matthew Brown			
	10:42	Steroid injection Clare Miller	10:41	Scaphoid nonunion Margaret Fok			
	10:48	Discussion	10:46	Arthroscopic PRC Philip Mathew			
	Joint replacement – which implant / which approach		10:51	Arthroscopic TFCC repair Andrew Chin			
	10:54	Dorsal approach - Capflex Daniel Herren	10:56	Arthroscopy of small joints Bill Dzwierzynski			
	11:00	Palmar/lateral approach - Capflex Lauren Uppal	11:01	Arthroscopic removal of ganglion Sze Ryn Chung			
	11:06	Silastic Tomos Richards	11:06	Discussion			
			Soft tissues and infection				
	11:12	Discussion	11:12	Sono-surgery - PROMS data Chris Little			
	Post-traumatic reconstruction: hemihamate/fuse/replace		11:17	Sono-surgery for trigger finger Suddhajit Sen			
	11:22	Hemi-hamate Marco Rizzo	11:22	Sono-surgery for De Quervain's Nick Riley			
	11:28	Free vascularized joint transfer Yu-Te Lin	11:27	Discussion			
			Nerve compression				
	11:32	Fusion Paul Stirling	11:33	What is the role of USS in diagnosing nerve compression? Brent DeGeorge			
	11:38	Interactive case discussion	11:38	Endoscopic carpal tunnel release Feiran Wu			
			11:42	Sono-surgery for carpal tunnel release Preetham Kodumuri			
			11:47	Discussion			

	LENNOX 3		LAMMERMUIR		LOWTHER		MENTEITH	
12:00	BSSH 70 th Anniversay video							
12:05	BSSH Presidential Address: Global connectivity (<i>Main hall - Lennox 3</i>) Wee Lam							
12:20	BSSH Presidential handover Presentation of Diploma in Hand Surgery certificates							
12:45	Lunch, exhibition and networking (Lennox 1/2)							
	KeriMedical Lunchtime Symposium							
13:30	Scaphoid and lunate Chairs: Meg Birks, Marco Rizzo		Mutilating hand injuries: replantations, flaps and dermal matrices Chairs: Neil Cahoon, Jeff Friedrich		Can I ask a simple question? Chairs: Kavita Amin, Anuhya Vusirikala		British hand surgery 2031: Shaping the next five years Chairs: Stephen Hodgson, Grainne Bourke, Dean Boyce	
	Suspected scaphoid fracture pathways Moderator: Nick Riley		How I manage a mangled hand Bauback Safa		13:00	Welcome and introduction Anuhya Vusirikala, Kavita Amin	13:30	The BSSH Strategy exercise – Recall, reflect and reset Dean Boyce, Grainne Bourke
	13:30	Early MRI Benjamin Dean					13:35	Building the future
	13:36	District hospital Paul Stirling	Soft tissue cover Moderator: Neil Cahoon		13:35	Reflections Donald Sammut	Education and Training Committee Rob Poulter Research Committee Alexia Karantana Audit and Registry Committee Jenny Lane Communications Committee Kunal Kulkarni Global Partnership Committee Martin Wood Hand Diploma Committee Mark Brewster Trauma Committee Dafydd Edwards Instructional Course Committee Michael Lamyman, Nick Riley HandsFIRST project Sarah Tucker	
	13:42	UK practice survey Dafydd Edwards	13:40	How I reconstruct composite digital defects Dong Chul Lee				
	13:48	Panel discussion, audience Q&A	13:45	Indications, reliability and planning of venous flaps Yu-Te Lin				
	How to manage nonunion Moderator: Marco Rizzo		13:50	How I reconstruct large soft tissue defects in the upper limb Andrew Hart	13:50	Starting out – What nobody tells you Julia Blackburn		
	13:55	Arthroscopic management Sanj Kakar	13:55	Interactive case discussion, audience Q&A				
	14:05	Is bone grafting indicated for nonunion Anna Rizzo	Restoring function Moderator: Jeff Friedrich		14:05	Decisions that shaped my career Duretti Fufa		
			14:10	Free functioning muscle transfer Ibrahim Natalwala			14:20	The next generation International fellow presentations – My BSSH fellowship experience Pui Kit Tang Joanne Zhou Camelia Tang Anna Kyrpychova
	14:15	Robotic surgery Bo Liu	14:15	What to do with large nerve defects Dominic Power				
	14:25	Interactive case discussion, audience Q&A	14:20	Interactive case discussion, audience Q&A	14:20	Mistakes, complications and difficult times Chris Dy	Delivering care differently Chairs: Grainne Bourke, Greg Pickering	
	Proximal pole loss Moderator: Meg Birks		Reconstruction: where are we in the 21st century? Moderators: Neil Cahoon, Jeff Friedrich				14:40	Introduction to ASPC Gareth James
14:30	Coracoid graft Henk Giele	14:35	Can artificial dermal matrices replace all flaps? Kyle Chepla	14:35	Things worth protecting Sue Fullilove	14:42	Overview of training pathways Greg Pickering, Yen Lam	
14:36	Rib graft Jeff Yao	14:40	Fabricated and chimeric flaps Michael Neumeister			14:44	ASPC Geography Alistair Phillips	

	LENNOX 3		LAMMERMUIR		LOWTHER		MENTEITH	
	14:42	Hamate grafts Marco Rizzo	14:45	What's the latest in reconstructing bony defects? Hywel Dafydd	14:45	Lessons worth passing on Neil Jones	14:49	ASPC carpal tunnel audit pathway and outcomes Gareth James
	14:48	Interactive case discussion	14:50	Interactive case discussion, audience Q&A	14:55	Closing remarks Anuhya Vusirikala, Kavita Amin	14:53	BSSH carpal tunnel audit pathway and outcomes Jenny Lane
15:00	Refreshment break, exhibition and networking (Lennox 1/2)							
15:30	Hand surgery lessons from around the world: Solving the unsolvable Chairs: David Clark, Clare Langley		Evidence based hand surgery Chairs: Alexia Karantana, Jane McEachan		The future of limb replacement Chairs: Andrew Hart, Aidan Roche		15:30	Workshop: Wrist examination (No need to book) Carlos Heras-Palou and Alex Bolt
	Restoring movement after central nervous system injury: Lessons from neuroprosthetics and neurorestoration Charles Liu		Will our national trials change practice? Moderator: Sandeep Deshmukh					
	Microsurgery		15:30	Introduction to National Trials – SCOOTT (CMC-1 surgery v no surgery) Emma Reay Is the research question important? Is the trial convincing? Will it change my practice? Michael Neumeister, Daniel Herren, Benjamin Dean	15:30	Introduction to the state-of-the art in limb replacement Kavita Amin		
	15:45	How I do a replant in one hour Dong Chul Lee	15:47	FIRST (short versus long splints for flexor tendons) Moderator: Paul Stirling Emma Bamford, Nick Johnson Is the research question important? Is the trial convincing? Will it change my practice? Dan Zlotolow, Duretti Fufa, Jason Wong	15:40	Implantable myoelectric sensors Andrew Hart		
	15:53	How I replant avulsion injuries (and other difficult amputations) Bauback Safa			15:50	Pathways to the restoration of sensation Aidan Roche		
	16:01	How I make a toe transfer look like a finger Peng Cheng Li			16:00	Rehabilitation strategies for advanced prostheses Elaine Miller		
	16:09	How I replace missing thumbs and fingers in children Neil Jones	16:04	RFPB (Burying versus non burying K wires) HAWAII-DRIFFT Moderator: David Lawrie Justin Wormald Is the research question important? Is the trial convincing? Will it change my practice? Asif Ilyas, Julie Adams, Nick Johnson	16:10	Brain computer Interfacing for upper limb deficits Charles Liu		
	Soft tissue, tendon and vascular							
	16:17	How I cure Dupuytren's Disease Jagdeep Nanchahal	16:21	Establishing evidence across the globe Moderator: Paul Stirling	16:20	Limb restitution by transplantation: current & future directions David Leonard		
	16:25	How I cure Raynaud's Warren Hammert						
	Nerve							
	16:33	How I restore speech in a stroke patient JunTao Feng	16:31	Hand surgery research in China Bo Liu	16:30	Interactive Q&A and panel discussion		
	16:41	How I cure TOS Harvey Chim	16:41	Hand surgery research in the USA Michael Neumeister				
	16:49	Final Disucssion	16:51	Hand surgery research in the UK Alexia Karantana				
	17:00	Closing remarks and announcement of best paper prizes (Main hall - Lennox 3)						
17:15	Close of Scientific Meeting							