

Annual Scientific Meeting 26^{th} – 28^{th} November 2025

Day 1 - Wednesday 26th November 2025

08:00-08:40	Registration
08:40-08:50	Welcome Robert Clayton, BOFAS President (Alternative AHP Programme Sessions from 09:00-15:15)
Instructional 1	Keeping out of trouble in Hindfoot Trauma
09:00-09:10	Open ankle fractures in the elderly
09:10-09:20	Tiny troublemakers: the Wagstaffe and Chaput fractures
09:20-09:30	The commonest cause of trauma trouble: getting the syndesmosis right first time
09:30-09:40	In trouble with Pilon fractures: when and how to fuse
09:40-09:50	When should I call a frame surgeon?
09:50-10:00	Ankle fracture fixation - what to do when trouble catches you
10:00-10:20	Trauma in a warzone
10:25-10:45	Discussion
10:45-11:15	Coffee/Tea - Hall (Exhibition area)
11:15-12:00	Free papers 1
12:00-14:30	
Lunch	Working lunch with 6 industry sessions - Biosdale/Carron/Dochart
Instructional 2	Expert tips to avoid and escape trouble
14:30-14:40	Under correction of hallux valgus in metatarsus adductus
14:40-14:50	MIS lesser ray surgery
14:50-15:00	Avoiding calcaneal malunion in MIS / sinus tarsi fracture fixation
15:00-15:10	Under correction of varus in TAR
15:10-15:20	
	Malunited ankle fusion
15:20-15:30	Malunited ankle fusion Under correction of flatfoot
15:20-15:30 15:30-15:40	
	Under correction of flatfoot
15:30-15:40	Under correction of flatfoot Persistent instability after ATFL reconstruction
15:30-15:40 15:40-16:10	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area)
15:30-15:40 15:40-16:10	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area) Maud Forrester Brown
15:30-15:40 15:40-16:10 16:10-16:30	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area) Maud Forrester Brown A personal story and current practice in informed consent – Nadine Montgomery
15:30-15:40 15:40-16:10 16:10-16:30 Instructional 3	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area) Maud Forrester Brown A personal story and current practice in informed consent – Nadine Montgomery Staying out of legal trouble
15:30-15:40 15:40-16:10 16:10-16:30 Instructional 3 16:30-16:45	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area) Maud Forrester Brown A personal story and current practice in informed consent – Nadine Montgomery Staying out of legal trouble Are we insured? Staying out of trouble with your indemnity provider
15:30-15:40 15:40-16:10 16:10-16:30 Instructional 3 16:30-16:45 16:45-17:00	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area) Maud Forrester Brown A personal story and current practice in informed consent – Nadine Montgomery Staying out of legal trouble Are we insured? Staying out of trouble with your indemnity provider What will I be sued for and how do I avoid it?
15:30-15:40 15:40-16:10 16:10-16:30 Instructional 3 16:30-16:45 16:45-17:00 17:00-17:15	Under correction of flatfoot Persistent instability after ATFL reconstruction Coffee/Tea - Hall (Exhibition area) Maud Forrester Brown A personal story and current practice in informed consent – Nadine Montgomery Staying out of legal trouble Are we insured? Staying out of trouble with your indemnity provider What will I be sued for and how do I avoid it? I'm in trouble - what happens when I am sued or in front of the GMC?



Day 2 - Thursday 27th November 2025

08:20-09:00	Registration
6 nations first half	
09:00-09:16	Deltoid repair or not
09:16-09:32	MIS cheilectomy vs osteotomy for hallux rigidus
09:32-09:48	Internal brace or not?
09:48-10:04	TTC: plate vs nail?
10:05-10:15	Discussion
10:15-10:45	Coffee/Tea - Hall (Exhibition area)
6 nations second half	
10:45-11:01	Acute repair of ATFL: yes or no
11:01-11:17	AMIC vs OATS
11:17-11:33	Fibular nail vs plate
11:33-11:49	MIS vs open bunion
11:50-12:00	Discussion
12:00-12:20	Keynote – Manfred Thomas
12:20-13:20	Lunch
13:20-14:30	AGM - Full Members only (Alternative Trainees/AHP session)
Instructional 4	New Concepts
manachonar -	
14:30-14:40	Spring ligament - a new paradigm in flatfoot?
14:30-14:40	Spring ligament - a new paradigm in flatfoot?
14:30-14:40 14:40-14:50	Spring ligament - a new paradigm in flatfoot? Muller Weiss
14:30-14:40 14:40-14:50 14:50-15:00	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area)
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30 15:30-16:00 16:00-17:15	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area) Free papers 2
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30 15:30-16:00 16:00-17:15 Instructional 5	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area) Free papers 2 Getting it Right Second Time - in trouble with trauma?
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30 15:30-16:00 16:00-17:15 Instructional 5 17:15-17:25	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area) Free papers 2 Getting it Right Second Time - in trouble with trauma? Dealing with Tibial plafond impaction
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30 15:30-16:00 16:00-17:15 Instructional 5 17:15-17:25 17:25-17:35	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area) Free papers 2 Getting it Right Second Time - in trouble with trauma? Dealing with Tibial plafond impaction Dealing with Fibula malunion and shortening
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30 15:30-16:00 16:00-17:15 Instructional 5 17:15-17:25 17:25-17:35 17:35-17:45	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area) Free papers 2 Getting it Right Second Time - in trouble with trauma? Dealing with Tibial plafond impaction Dealing with Fibula malunion and shortening Dealing with Calcaneal malunion and Subtalar arthritis after calcaneal fracture
14:30-14:40 14:40-14:50 14:50-15:00 15:00-15:10 15:10-15:20 15:20-15:30 15:30-16:00 16:00-17:15 Instructional 5 17:15-17:25 17:25-17:35 17:35-17:45 17:45-17:55	Spring ligament - a new paradigm in flatfoot? Muller Weiss Resection vs realignment for tarsal coalition Ankle fusion takedown to TAR Reverse DMMO for midfoot OA Discussion Coffee/Tea - Hall (Exhibition area) Free papers 2 Getting it Right Second Time - in trouble with trauma? Dealing with Tibial plafond impaction Dealing with Fibula malunion and shortening Dealing with Calcaneal malunion and Subtalar arthritis after calcaneal fracture Dealing with midfoot collapse post Lisfranc

Poster viewing and Presidential Walk Around (Exhibition area)

18:10-19:00



Day 3 – Friday 28th November 2025

08:20-09:00	Registration
09:00-10:15	Free papers 3
10:15-10:35	Historical talk - troubling episodes in the history of medicine – James Ritchie
Instructional 6	Small holes to keep out of trouble
10:35-10:45	Calcaneal osteotomy
10:45-10:55	Zadek
10:55-11:05	Percutaneous hindfoot fusion
11:05-11:15	Percutaneous diabetic foot surgery
11:15-11:25	Percutaneous surgery in complex deformity correction
11:25-11:35	Discussion
11:35-12:05	Brunch
11:35-12:05 12:05-12:50	Brunch Tips and Tricks Session
12:05-12:50	Tips and Tricks Session
12:05-12:50 Final Session	Tips and Tricks Session Troubling questions for the journey home
12:05-12:50 Final Session 12:50-13:00	Tips and Tricks Session Troubling questions for the journey home The role of surgery in neuropathic pain
12:05-12:50 Final Session 12:50-13:00 13:00-13:10	Tips and Tricks Session Troubling questions for the journey home The role of surgery in neuropathic pain Do contemporary ankle fracture fixation techniques reduce the risk of OA?
12:05-12:50 Final Session 12:50-13:00 13:00-13:10 13:10-13:20	Tips and Tricks Session Troubling questions for the journey home The role of surgery in neuropathic pain Do contemporary ankle fracture fixation techniques reduce the risk of OA? Does ankle stabilisation reduce the risk of OA?
12:05-12:50 Final Session 12:50-13:00 13:00-13:10 13:10-13:20 13:20-13:30	Troubling questions for the journey home The role of surgery in neuropathic pain Do contemporary ankle fracture fixation techniques reduce the risk of OA? Does ankle stabilisation reduce the risk of OA? Surgery without a tourniquet - could we? Should we?
12:05-12:50 Final Session 12:50-13:00 13:00-13:10 13:10-13:20 13:20-13:30 13:30-13:40	Troubling questions for the journey home The role of surgery in neuropathic pain Do contemporary ankle fracture fixation techniques reduce the risk of OA? Does ankle stabilisation reduce the risk of OA? Surgery without a tourniquet - could we? Should we? Does thromboprophylaxis reduce the risk of VTE?
12:05-12:50 Final Session 12:50-13:00 13:00-13:10 13:10-13:20 13:20-13:30 13:30-13:40 13:40-13:50	Troubling questions for the journey home The role of surgery in neuropathic pain Do contemporary ankle fracture fixation techniques reduce the risk of OA? Does ankle stabilisation reduce the risk of OA? Surgery without a tourniquet - could we? Should we? Does thromboprophylaxis reduce the risk of VTE? Adjacent joint OA after ankle fusion