

Annual Scientific Meeting 26th – 28th November 2025

AHP Programme Wednesday 26/11/25

09:00-09:05	Introduction	Alison Miller/ Rajesh Kakwani
Session 1 Chair: Alison Miller / Rajesh Kakwani		
09:05-09:15 09:15-09:30 09:30-09:45 09:45-10:00 10:00-10:10 10:10-10:20 10:20-10:45	Epidemiology and Pathophysiology of Ankle arthritis: Clinical examination of Ankle arthritis: Imaging of Ankle arthritis: Assessment of deformities in ankle arthritis Physiotherapy management of ankle arthritis Orthotic management of Ankle arthritis Discussion	Shelain Patel Nikki Kelsall Vivek Dhukaram Maneesh Bhatia Jayasree Ramaskandhan
10:45-11:15	Coffee (in main exhibition room)	
Session 2 Chair: Jo Benfield / Maneesh Bhatia		
11:15-11:25 11:25-11:35 11:35-11:45 11:30-11:45 11:45-12:00 12:00-12:10 12:10-12:20 12:20-12:30	Role of ankle injections – steroids/hyaluronic acid/non surgical named of ankle Debridement / cheilectomy for arthritis Correction of coronal plane deformities prior to ankle surgery End stage ankle arthritis: I fuse all of them End stage ankle arthritis: I replace all of them TARVA trial How do I decide: fuse or replace? Discussion	Alison Miller Graham Chuter Aradhyula N Murty Jit Mangwani Martin Raglan Andy Goldberg Steve Hepple
12:30-13:30	Lunch (in main exhibition room)	
Session 3 Chair: Jayasree Ramaskandhan / Graham Chuter		
13:30-13:45 13:45-14:00 14:00-14:10 14:10-14:20 14:20-14:35 14:35-14:50 14:50-15:00 15:00-15:15	Ankle fusion: arthroscopic, When and how do I do this? Ankle fusion: open, When and how do I do this? Pre-op planning for ankle replacement Does patient specific instrumentation for ankle replacement hel Ankle replacement/fusion with cavovarus foot Ankle replacement/fusion with planovalgus foot What is on the horizon for ankle arthritis surgical management Post-op rehab following ankle replacement/fusion surgery	Rajesh Kakwani Mark Davies Howard Davies O? David Townshend Ian Sharpe Andrew Bing Togay Koç Jodie Breach
15:15-15:50 15:50	Complex Case Discussion: Jayasree Ramaskandhan/ Graham C Discussion and close	huter