

ISPO UK MS ASM 2023 – FINAL PROGRAMME

07:30 - 08:30	Exhibition and Poster Set up
09:00 - 10:00	Registration, Exhibition, Posters, Networking
	Welcome and Session 1
10:00 - 10:45	Blatchford Lecture
	'The role of clinical investigation in medical device innovation'
	Jóna Valgerour Kristjánsdottir - Clinical Evaluation & Investigation Specialist, Medical Office, Research &
	Development, Ossur, Iceland
10.45 11.00	Free Paper :
10:45 - 11:00	'Current status of the UK orthotic & prosthetic workforce and implications for the future' Aoife Healy, Associate Professor, Centre for Biomechanics & Rehabilitation Technologies, Staffordshire
	University, UK
11:00 - 11:15	Poster Presentations - 2-minute introductions from authors
11:15- 11:45	Refreshments, Exhibition, Posters, Networking
	Session 2
	Invited Paper:
11:45 - 12:05	'Evaluating cervical collar design and fit in the context of skin health'
	Laurence Russell, PhD Student, CDT in Prosthetics & Orthotics, University of Southampton, UK
	Free Paper:
12:05 - 12:20	Is the Turbomed XTERN a suitable device for the management of foot drop?
	Archie Veale, Orthotist, Blatchford Ltd, UK
	Free Paper :
12:20 - 12:35	'A preliminary evaluation of Microprocessor Knee (MPK) prescription for paediatric prosthetic users'
	Chloe Farthing, Trainee Advanced Clinical Practitioner and Physiotherapist in Amputee Rehabilitation,
	West Midlands Rehabilitation Centre, Birmingham, UK
	Invited Paper: 'Adjustable prosthetic sockets: a systematic review of industrial and research design characteristics and
12:35 - 12:55	their justifications'
	Mike Baldock & Nicolaas Pickard, PhD Students, CDT in Prosthetics & Orthotics, University of Salford, UK
12:55 - 14:00	Lunch, Exhibition, Posters, Networking
	Session 3
	Free Paper:
14:00 - 14:15	'Review of mobility outcomes for transfemoral amputees at West Midlands Rehabilitation Centre'
	Umer Saeed, Specialty Trainee Registrar, West Midlands Rehabilitation Centre, Birmingham, UK
	Free Paper:
14:15 - 14:30	'A review of physical improvements and quality of life veterans following osseointegration surgery and
	rehabilitation at DMRC Stanford Hall'
	Mark Thoburn, Clinical Lead Prosthetist, Blatchford Ltd/Ministry of Defence, UK
14.20 14.45	Free Paper: 'IRPAG+ Liner Algorithm Update and Audit'
14:30 - 14:45	Gayle Arthur, Prosthetist, NHS Tayside, UK
14.45 15.00	Comfort Break
14:45 - 15:00	Session 4
15:00 - 16:00	Open Discussion: 'Interface Technology: sockets, liners, etc'
10.00 - 10.00	led by Richard Hirons & Morven McAlinden
16:00 - 16:15	Final Wrap up and Close
16:15 - 16:30	Free Paper & Poster Prize Presentations
16:30 - 17:00	Conference Close and Exhibition Set down



POSTER EXHIBITION

Adjusting to change - how a new adjustable socket could revolutionise the rehabilitation journey for transfemoral amputees' Manyan McAlindan, Prosthetist, Otto Bock Healthcare plc, LIK

Morven McAlinden, Prosthetist, Otto Bock Healthcare plc, UK

Sustainable Manufacturing of Orthotic and Prosthetic Devices' Urvashi Gunputh, Researcher in Additive Manufacturing, University of Derby, UK

IRPAG+ Liner Algorithm Update and Audit'

Gayle Arthur, Prosthetist, NHS Tayside, UK

Implementing the NHS England Multi-Grip Hand Policy – Specialised Ability Centre Manchester's Experience' Shannon Hughes, Prosthetist, Manchester University NHS Foundation Trust/Opcare, UK

Outcomes from the early mobilisation of transtibial amputees with unhealed amputation wounds' Kath Crawford, Specialist Nurse, Manchester University NHS Foundation Trust, Manchester, UK

Development of a PowerPoint presentation to improve patient understanding of prosthetic rehabilitation pathway at West Midlands Rehabilitation Centre'

Umer Saeed, Specialty Trainee Registrar, NHS - West Midlands Rehabilitation Centre, Birmingham, UK