

**ISPO**  
**18<sup>TH</sup> WORLD CONGRESS**  
virtual edition



**1-4 November 2021**

**Digital Transformation  
in an Evolving World**

**PRELIMINARY  
PROGRAMME**



INTERNATIONAL  
SOCIETY FOR PROSTHETICS  
AND ORTHOTICS

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ISPO World Congress 2021



# ISPO 18<sup>th</sup> World Congress virtual edition

Every two years, the International Society for Prosthetics and Orthotics (ISPO) invites professionals involved in the care of persons in need of prosthetic, orthotic, mobility, and assistive devices to its unique and interactive flagship meeting, the ISPO World Congress.

Despite the ongoing COVID-19 pandemic, ISPO continues its mission to secure global knowledge exchange and interaction. For the first time, it will host a unique virtual event where professionals come together online to learn about the latest scientific and clinical advances, products, innovative technologies, designs, and materials in prosthetic and orthotic care.

Don't miss the opportunity to attend the P&O industry's leading scientific congress worldwide from the comfort of your own home or workplace!

## The event at a glance

<b>Live dates</b>	Monday, 1 November to Thursday, 4 November 2021 4 days of live congress and exhibition
<b>Live streaming times</b>	8 hours each day covering several time zones
<b>Venue</b>	Digitally worldwide
<b>Media library</b>	4 November 2021 to 31 October 2022 (one year availability for scientific sessions, posters, and exhibitor workshops) 4 November 2021 to 30 November 2021 (exhibition area)

## Sponsors

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LIMITATIONS



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# International Society for Prosthetics and Orthotics



ISPO is a multidisciplinary organisation that promotes access to appropriate and equitable rehabilitation, mobility devices, and other assistive product services to improve the quality of life for people with reduced mobility.

ISPO membership includes all professionals involved in physical rehabilitation, i.e. prosthetists, orthotists, prosthetic and orthotic technicians, physical and occupational therapists, orthopaedic surgeons, rehabilitation doctors, biomechanical and rehabilitation engineers, community-based rehabilitation workers as well as assistive technology service providers and users.

## 50<sup>th</sup> Anniversary celebrations

ISPO has been celebrating its 50<sup>th</sup> anniversary with various activities over the past months. The World Congress will one more time highlight the milestones, achievements, and collaborations in these 50 years of Moving Beyond Physical Disability.

## International Community Area

ISPO National Member Societies, ISPO-accredited P&O programmes, members of the ISPO Global Partnership Exchange, and other non-profit entities active in the P&O sector will be present in the virtual International Community Area.

## ISPO World Assembly

ISPO's official assembly of all members and member societies will take place virtually during the congress.

[>> CLICK HERE TO LEARN MORE ABOUT ISPO!](#)



# Programme information

## Congress committees

### World Congress Committee

*Edward Lemaire, Chair*

*Claude Tardif*

*Marlo Ortiz*

*Friedbert Kohler*

*Georg Blome*

*Jacqueline Hebert*

### Scientific Committee

*Jacqueline Hebert, Chair*

*Dick Plettenburg*

*Corry van der Sluis*

*Deirdre Desmond*

*Stefania Fatone*

*Carlos Galván Duque Gastélum*

*Liselotte Hermansson*

*Han Houdijk*

*Jeanne Kagwiza*

*Martin Twiste*



**Edward Lemaire**

**ISPO President**

Expect a **high-calibre scientific programme** delivered by professionals from various world regions and broad-ranging fields of expertise during **keynote lectures, symposia, instructional courses, free paper and poster presentations** as well as further interactive virtual formats.

## Digital Transformation in an Evolving World

“The transition from working and playing using manual and analog approaches to a digital lifestyle has been evolving over our generation. This digital transformation affects all aspects of using and working with assistive technology, from a smartphone call to book a clinic appointment, to entering assessment data into an electronic health record, to scanning and computer aided design to create a personalised device, to follow-up over video conferencing for a person’s microprocessor-controlled prosthesis or orthosis, to social media conversations about experiences with the prosthetic and orthotic services received. The global pandemic has pushed the assistive technology field further along the digital path, with digital technologies helping to maintain services with social distancing and virus mitigation protocols.” states Edward Lemaire, the World Congress Chair and President of ISPO.

The event will explore this “**Digital Transformation in an Evolving World**” theme and help the P&O field move forward, making the best use of digital and artificial intelligence technology to provide the best services anywhere in the world.

# Keynote speakers



**Christopher Hutchison**  
IC2A Inspirational Lecture

Christopher Hutchison is co-founder and CTO of ProsFit, which provides end-to-end digital solutions for prosthetics provision.

In 2009 Christopher was in an accident which led to amputations of both legs (TT & TF). The deeper understanding he gained from this tragedy inspired him to work closely with CPOs around the world, developing comprehensive experience and knowledge of prosthetic fitting, especially in relation to sockets. This has allowed him to drive “user-generated innovation” and become a recognised positive “disruptor” in prosthetics.

An economist by training, Christopher is the architect of ProsFit’s technology and business solutions. Prior to the founding of ProsFit in Bulgaria in 2013, he gained valuable experience in private equity, financial analysis, and business development consulting.

Christopher’s IC2A Inspirational Lecture will address his own personal journey after amputation and our common one towards the vision of “Prosthetics for All – Changing Lives through Digital Technologies”.



**Dr Alarcos Cieza**

Dr Alarcos Cieza oversees the World Health Organization’s work on vision, hearing, disability, and rehabilitation in her position as Unit Head of Sensory Functions, Disability and Rehabilitation.

Prior to joining WHO in September 2014, she served as Chair and Professor of Medical Psychology at the Faculty of Social and Human Sciences at the University of Southampton in the United Kingdom. After obtaining her Master of Science in psychology in Madrid, Spain, she received a Master in Public Health and obtained a PhD in Medical Psychology from the Ludwig-Maximilians-University in Munich, Germany.

For over ten years, Alarcos has led research units at both the Department of Physical Medicine and Rehabilitation and the Pettenkofer School of Public Health at the LMU.

# Keynote speakers



**Dr Matthew Major**

Dr Matthew J. Major, PhD, is an Associate Professor at Northwestern University and a Research Health Scientist at the Jesse Brown VA Medical Center in Chicago, USA. He is a faculty member of the Northwestern University Prosthetics-Orthotics Center (NUPOC), where he directs the Prosthetics and Orthotics Rehabilitation Technology Assessment Laboratory (PORTAL).

Matthew's research focuses on the design and optimization of rehabilitation interventions to enhance mobility and independence of individuals with musculoskeletal or neurological pathology. He serves on the Journal of Prosthetics & Orthotics Editorial Board, the Orthotic and Prosthetic Education and Research Foundation Research Committee, and the ISPO Scientific Committee.



**Dr Alex Dickinson**

Dr Alex Dickinson is an Associate Professor at the Mechanical Engineering Department, University of Southampton, United Kingdom. He held a personal Research Fellowship from the Royal Academy of Engineering (2015–2020) where he developed a team for working on data technologies to enhance the design and assessment of prosthetic limbs. He also leads a Global Challenges Research Fund (GCRF) project with partners at Exceed Worldwide (Cambodia) and the University of Salford investigating how digital assessment and design technologies might help enhance access to P&O services in low-resourced settings.

Alex lectures undergraduates in Design & Computing, Structural Analysis, and various Masters-level biomedical engineering courses. He is an active member of the Exceed Research Network, co-founder of the People Powered Prosthetics interdisciplinary research group, a member of ISPO UK, and a Fellow of the Institution of Mechanical Engineers. He sits on the IMechE's Biomedical Engineering Division board and is Associate Editor (reviews) for the journal Medical Engineering & Physics.

## Congress language

All presentations will be held in English

## Poster presentations

Posters will be available digitally throughout the congress with scheduled interaction sessions with presenters



# Prizes and Awards



The following prizes and awards are presented during the World Congress.

## Forchheimer Prize

The prize was established by the Forchheimer Family to honour the memory of Mr. Alfred Forchheimer and Mrs. Sylvia Forchheimer. It is awarded to the most outstanding paper on objective clinical assessment, clinical evaluation, or clinical measurement published in Prosthetics and Orthotics International during the years prior to the event.

## Brian & Joyce Blatchford Team Prize for Innovation

The prize was established by the Blatchford Family to honour the memory of Mr. Brian Blatchford and Mrs. Joyce Blatchford. It is awarded to a team who has an outstanding record of innovative achievement in the field of prosthetics and/or orthotics. The achievement should be related to prosthetic and/or orthotic hardware, or scientifically based new technique, that result in better prosthetic and/or orthotic services.

## Sepp Heim Award

The award was established by ISPO to honour the memory of Mr. Sepp Heim for a lifetime of significant contributions to both ISPO and the development of Prosthetic and Orthotic education and services in developing countries. It recognizes individuals or organizations that have made significant contributions to the development and/or provision of appropriate mobility device services in less-resourced settings.

## World Congress Best Paper and Poster Prizes

The prizes were established by ISPO and are awarded by the Scientific Committee of the ISPO World Congress to five authors presenting free papers/posters who made the greatest contribution in the following five categories:

- Best Paper (Advancing Clinical Treatment)
- Best Paper (Advancing Technology)
- Best Paper (Advancing Psychosocial/Social-economic Science)
- Best Paper (Advancing Education)
- Best Poster (in poster presentation with any one of the above four categories)



>> [CLICK HERE FOR APPLICATION AND NOMINATION DETAILS](#)

# Programme at a glance

Monday, 1 November

All times are Coordinated Universal Time (UTC)

	CHANNEL 1	CHANNEL 2
13:00	Opening	
13:15		
13:30	IC2A Inspirational Lecture	
13:45	<i>Christopher Hutchison</i>	
14:00		
14:15	Towards Smart and Intuitive Osseointegrated	Orthotics: Lower Limb – Ankle Foot Orthoses
14:30	Transfemoral Protheses Embodying Dynamic	<i>Free Paper Session</i>
14:45	Behaviours   <i>Raffaella Carloni</i>	<i>Orthotics: Lower Limb</i>
15:00	<i>Advanced Instructional Course   Prosthetics: Lower Limb</i>	
15:15	Exhibitor and Poster Viewing   Networking Time	
15:30		
15:45		
16:00	Scientific Principles of Prosthetic Foot Design	Orthotic and Therapeutic Approach in
16:15	<i>Tim Bryant</i>	Sports – From Prevention to Rehabilitation
16:30	<i>Symposium</i>	<i>Merkur Alimusaj</i>
16:45	<i>Prosthetics: Lower Limb</i>	<i>Advanced Instructional Course   Sports and Physical Activity</i>
17:00		
17:15	Prosthetics: Lower Limb – Sockets	Conducting Worthwhile P&O Research in Low-
17:30	<i>Free Paper Session</i>	Resource Settings: What Constitutes Useful Data?
17:45	<i>Prosthetics: Lower Limb</i>	A Data-Driven Approach to Drive Stakeholder-Defined
18:00		Impact.
18:15	Exhibitor and Poster Viewing   Networking Time	<i>Alex Dickinson   Symposium   Developing Countries</i>
18:30		
18:45	Prosthetics: Lower Limb – Gait Biomechanics and	Towards Novel Solutions for Ankle-Foot Orthotics
19:00	Energy	Optimization in Clinical Practice
19:15	<i>Free Paper Session</i>	<i>Niels Waterval</i>
19:30	<i>Prosthetics: Lower Limb</i>	<i>Advanced Instructional Course   Orthotics: Lower Limb</i>
19:45		
20:00	Prosthetics: Lower Limb	Prosthetics: Upper Limb
20:15	<i>Free Paper Session</i>	<i>Free Paper Session</i>
20:30	<i>Prosthetics: Lower Limb</i>	<i>Prosthetics: Upper Limb</i>
20:45		
21:00		

>> CLICK HERE FOR THE LATEST ONLINE PROGRAMME WITH YOUR INDIVIDUAL TIME ZONE

Congress topics



Prosthetics



Orthotics



Other

CHANNEL 3	CHANNEL 4	
		<b>13:00</b>
		13:15
		13:30
		13:45
		<b>14:00</b>
Healthcare Policy and Services <i>Free Paper Session</i> <i>Healthcare Policy and Services</i>	Regional Panel	14:15
		14:30
		14:45
		<b>15:00</b>
		15:15
		15:30
		15:45
Rehabilitation Medicine and Surgery: Lower Limb <i>Free Paper Session</i> <i>Rehabilitation Medicine and Surgery</i>	Exhibitor Workshops	<b>16:00</b>
		16:15
		16:30
		16:45
		<b>17:00</b>
Gait and Balance: Gait Analysis <i>Free Paper Session</i> <i>Gait and Balance</i>		17:15
		17:30
		17:45
		<b>18:00</b>
		18:15
		18:30
Digital Transformation of Prosthetic and Orthotic Services <i>Catherine Holloway</i> <i>Symposium   Device Fabrication and Design</i>	Exhibitor Workshops	18:45
		<b>19:00</b>
		19:15
		19:30
		19:45
Humanitarian Consequences of Migration and Disability in Latin America <i>Oscar Bermúdez</i> <i>Symposium   Developing Countries</i>		<b>20:00</b>
		20:15
		20:30
		20:45
		<b>21:00</b>

This programme is subject to change

# Programme at a glance

Tuesday, 2 November

All times are Coordinated Universal Time (UTC)

	CHANNEL 1	CHANNEL 2
06:00	Keynote Lecture	
06:15	<i>Alarcos Cieza</i>	
06:30		
06:45	Presentation of the Forchheimer Prize	
07:00		
07:15	Best Practice and Advances in Paediatric Upper Limb Prosthetics	Orthotics: Lower Limb – Foot Orthoses
07:30	<i>Simon Shaw</i>	<i>Free Paper Session</i>
07:45	<i>Symposium   Prosthetics: Upper Limb</i>	Orthotics: Lower Limb
08:00		
08:15	Exhibitor and Poster Viewing   Networking Time	
08:30		
08:45		
09:00	Prosthetics for Low-and-Middle-Income Countries (LMICs): Challenges and Opportunities	Innovations in the Design of Hard Rigid Braces for Adolescent Idiopathic Scoliosis Treatment
09:15	<i>Karthikeyan Kandan</i>	<i>Guerrino Rosellini</i>
09:30	<i>Symposium   Prosthetics: Lower Limb</i>	<i>Advanced Instructional Course   Orthotics: Spinal</i>
09:45		
10:00		
10:15	Development the ISPO Core Data Set for Lower Limb Amputation and Prosthetic Rehabilitation	Orthotics: Spinal
10:30	<i>Gregory Halford</i>	<i>Free Paper Session</i>
10:45	<i>Symposium   Prosthetics: Lower Limb</i>	Orthotics: Spinal
11:00		
11:15	Exhibitor and Poster Viewing   Networking Time	
11:30		
11:45	Prosthetics: Upper Limb	Challenges and Opportunities: P&O Education During the Covid-19 Situation
12:00	<i>Free Paper Session</i>	<i>Sirirat Seng-ia</i>
12:15	<i>Prosthetics: Upper Limb</i>	<i>Symposium   Education</i>
12:30		
12:45		
13:00	Prosthetics: Lower Limb – Prosthetic Feet and Alignment	Latest Developments in ISPO P&O Educational Activities, Focusing on the New ISPO Education Standards, GEM2022, COVID-19 and Blended Learning
13:15	<i>Free Paper Session</i>	<i>Christian Schlierf   Symposium   Education</i>
13:30	<i>Prosthetics: Lower Limb</i>	
13:45		
14:00		

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Congress topics



Prosthetics



Orthotics



Other

CHANNEL 3

CHANNEL 4

		<b>06:00</b>
		06:15
		06:30
		06:45
		<b>07:00</b>
Phantom Limb Pain <i>Free Paper Session</i> Phantom Limb Pain	Regional Panel	07:15
		07:30
		07:45
		<b>08:00</b>
		08:15
		08:30
		08:45
Psychosocial Issues / Quality of Life <i>Free Paper Session</i> Psychosocial Issues / Quality of Life	Exhibitor Workshops	<b>09:00</b>
		09:15
		09:30
		09:45
		<b>10:00</b>
		10:15
		10:30
		10:45
		<b>11:00</b>
		11:15
		11:30
Conducting Worthwhile P&O Research in Low-Resource Settings: What Constitutes Good Research, and a Good Outcome? <i>Cheryl Metcalf</i> <i>Advanced Instructional Course   Developing Countries</i>	Exhibitor Workshops	11:45
		<b>12:00</b>
		12:15
		12:30
		12:45
Gait and Balance: Ambulatory Capacity and Balance <i>Free Paper Session</i> Gait and Balance		<b>13:00</b>
		13:15
		13:30
		13:45
		<b>14:00</b>

This programme is subject to change

# Programme at a glance

**Wednesday, 3 November** All times are Coordinated Universal Time (UTC)

	CHANNEL 1	CHANNEL 2
00:00	Keynote Lecture: Personalized Rehabilitation: Mapping the Links Between Prosthesis Parameters, Motor Capacity, and Clinical Outcomes for Optimizing Interventions	
00:15	<i>Matthew Major</i>	
00:30	Presentation of the Brian & Joyce Blatchford Team Prize	
00:45		
01:00		
01:15	Myoelectric Control Training Using a Flexible Physical and Virtual System <i>Michael Dawson</i> Advanced Instructional Course   Prosthetics: Upper Limb	Orthotics: Device Fabrication and Design Free Paper Session Orthotics
01:30		
01:45		
02:00	Exhibitor and Poster Viewing   Networking Time	
02:15		
02:30		
02:45		
03:00	Sustainable, Affordable and Functional: The AERO Prosthetic Liner Course <i>Gary Guerra</i> Basic Instructional Course   Prosthetics: Lower Limb	Evidence-Based Practice of Gait Training in Early Post Stroke Using Lower Limb Orthoses <i>Hiroshi Hashimoto</i> Advanced Instructional Course   Orthotics: Lower Limb
03:15		
03:30		
03:45		
04:00		
04:15	Prosthetics: Lower Limb Free Paper Session Prosthetics: Lower Limb	Advanced Orthotic Systems for Management of Adolescent Idiopathic Scoliosis <i>M. S. Wong</i> Symposium   Orthotics: Spinal
04:30		
04:45		
05:00	Exhibitor and Poster Viewing   Networking Time	
05:15		
05:30		
05:45	Prosthetics: Lower Limb – Osseointegration Free Paper Session Prosthetics: Lower Limb	Outcome Measure Consensus in Lower Limb Absence <i>Gregory Halford</i> Symposium   Outcome Measurements
06:00		
06:15		
06:30		
06:45		
07:00	Best Practice and Advances in Adult Upper Limb Prosthetics <i>Simon Shaw</i> Symposium   Prosthetics: Upper Limb	Orthotics: Lower Limb Free Paper Session Orthotics: Lower Limb
07:15		
07:30		
07:45		
	12:00 - 14:00   ISPO World Assembly	

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Congress topics



Prosthetics



Orthotics



Other

CHANNEL 3

CHANNEL 4

		00:00
		00:15
		00:30
		00:45
		<b>01:00</b>
Education <i>Free Paper Session</i> Education	Regional Panel	01:15
		01:30
		01:45
		<b>02:00</b>
		02:15
		02:30
		02:45
	Exhibitor Workshops	<b>03:00</b>
		03:15
		03:30
		03:45
		<b>04:00</b>
		04:15
		04:30
		04:45
		<b>05:00</b>
		05:15
		05:30
Modified Transfemoral Prosthetic Undergraduate Teaching in Response to the Coronavirus Pandemic <i>Anthony McGarry</i> <i>Advanced Instructional Course   Education</i>	Exhibitor Workshops	05:45
		<b>06:00</b>
		06:15
		06:30
		06:45
Developing Countries: Rehabilitation Strategies <i>Free Paper Session</i> <i>Developing Countries</i>		<b>07:00</b>
		07:15
		07:30
		07:45

This programme is subject to change

# Programme at a glance

Thursday, 4 November

All times are Coordinated Universal Time (UTC)

	Channel 1	Channel 2
13:00	Keynote Lecture: Digital Workflows for Predictive Prosthetic Socket Design (or Why I'm Glad I Made Friends with Prosthetists and Prosthesis Users) <i>Alex Dickinson</i>	
13:15		
13:30		
13:45	Design of Fit-For-Purpose, and Fit-For-Context, Purely Mechanical Upper Limb Prostheses <i>Alix Chadwell</i> Symposium   <i>Prosthetics: Upper Limb</i>	Orthotics: Lower Limb <i>Free Paper Session</i> Orthotics: Lower Limb
14:00		
14:15		
14:30		
14:45	Exhibitor and Poster Viewing   Networking Time	
15:00		
15:15		
15:30	Prosthetics: Lower Limb – Prosthetic Knees <i>Free Paper Session</i> <i>Prosthetics: Lower Limb</i>	Ankle-Foot Orthoses in Early Post-Stroke Rehabilitation <i>Corien Nikamp</i> Symposium   <i>Orthotics: Lower Limb</i>
15:45		
16:00		
16:15		
16:30		
16:45	Challenges of a Modern Transfemoral Socket Design <i>Marlo Ortiz</i> Advanced Instructional Course   <i>Prosthetics: Lower Limb</i>	Gait and Balance: Gait Over Different Terrains <i>Free Paper Session</i> <i>Gait and Balance</i>
17:00		
17:15		
17:30		
17:45	Exhibitor and Poster Viewing   Networking Time	
18:00		
18:15	Prosthetics: Lower Limb – Sockets <i>Free Paper Session</i> <i>Prosthetics: Lower Limb</i>	Prosthetics and Orthotics Education and Workforce in Sub-Saharan Africa Countries <i>Akouetevi Aduayom-Ahego</i> Symposium   <i>Developing Countries</i>
18:30		
18:45		
19:00		
19:15		
19:30	Prosthetics: Device Fabrication and Design <i>Free Paper Session</i> <i>Prosthetics</i>	Recent Advances in the Management of Spasticity in People with Neuromusculoskeletal Conditions   <i>Vahid Abdollah</i>   <i>Basic Instructional Course</i>   <i>Rehabilitation Medicine and Surgery</i>
19:45		
20:00		
20:15		
20:30	Awards and Closing	
20:45		
21:00		



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Congress topics



Prosthetics



Orthotics



Other

Channel 3	Channel 4	
		<b>13:00</b>
		13:15
		13:30
Outcome Measurements <i>Free Paper Session</i> <i>Outcome Measurements</i>	Regional Panel	13:45
		<b>14:00</b>
		14:15
		14:30
		14:45
		<b>15:00</b>
		15:15
Starting and Managing an Osseointegration Surgical and Rehabilitation Program for Lower Limb Amputees. How I do it   <i>Jan Paul Frölke</i>   <i>Advanced Instructional Course</i>   <i>Rehabilitation Medicine / Surgery</i>	Exhibitor Workshops	15:30
		15:45
		<b>16:00</b>
		16:15
		16:30
Rehabilitation Medicine and Surgery: Upper Limb <i>Free Paper Session</i> <i>Rehabilitation Medicine and Surgery</i>		16:45
		<b>17:00</b>
		17:15
		17:30
		17:45
		<b>18:00</b>
COVID-19: Facing the Pandemic-Related Challenges to Implement P&O Clinical Training <i>Marcelo Álvarez Carrascosa</i> <i>Symposium</i>   <i>Education</i>	Exhibitor Workshops	18:15
		18:30
		18:45
		<b>19:00</b>
		19:15
Training and Therapy <i>Free Paper Session</i> <i>Training and Therapy</i>		19:30
		19:45
		<b>20:00</b>
		20:15
		20:30
		20:45
		<b>21:00</b>

This programme is subject to change

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# BACK TO THE FUTURE: OTWORLD RETURNS WITH A GLOBAL EVENT IN LEIPZIG!

Save the date to reunite with worldwide O&P professionals at the industry's leading event in 2022.

## CALL FOR PAPERS

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17 October 2021

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# OTWORLD

International Trade Show and World Congress

**10 – 13 May 2022**  
**Leipzig, Germany**

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# Virtual exhibition



In the virtual exhibition area, you will encounter companies from around the globe presenting their latest products and innovations.

Exhibitors add to the agenda: You will have the opportunity to participate in practical workshops, focusing on their latest product developments and modern therapy options as well as sales, marketing, and organisational consulting.

>> [CLICK HERE TO CONTACT THE WORLD CONGRESS PROJECT TEAM FOR EXHIBITOR INFORMATION](#)

## Key exhibition areas

- Activity Monitoring
- Assistive Technology
- Care of the Elderly
- Clothing
- Compression Supplies
- Digital Manufacturing
- Disability Sports
- Education and Training
- Elastic Supports
- Movement Analysis
- Orthopaedic Footwear
- Orthotics
- Podiatry
- Prosthetics
- Raw / Ancillary Material, Factory Supplies
- Research and Development
- Robotics
- Services
- Therapeutic Equipment
- Wheelchair and Customised Solutions
- Workshop Fixtures and Fitting
- Wound Care / Tissue Viability



# Registration fees



To make participation affordable for individuals from all regions worldwide, registration fees are based on the income groups assigned to the world's economies by the World Bank.

The table below outlines the early bird and late registration fees by income group in Euro (€), exclusive of Value-Added Tax (VAT). Danish VAT of 25% is applicable to registrations from individuals located in the EU and from legal entities located in Denmark.

Registration category	Early bird fee	Late fee
<b>HIGH INCOME COUNTRIES</b>		
ISPO member	€ 175	€ 210
Non-ISPO member	€ 250	€ 300
<b>UPPER MIDDLE INCOME COUNTRIES</b>		
ISPO member	€ 140	€ 170
Non-ISPO member	€ 200	€ 240
<b>LOWER MIDDLE INCOME AND LOW INCOME COUNTRIES</b>		
ISPO member	€ 105	€ 126
Non-ISPO member	€ 150	€ 180
<b>OTHER</b>		
Student	€ 80	€ 100

Find out which category is applicable to you and register by 20 September to take advantage of the early bird rates at [www.ispo-congress.com](http://www.ispo-congress.com)!

**>> REGISTER BY 20 SEPTEMBER  
TO TAKE ADVANTAGE OF THE  
EARLY BIRD RATES!**

**ISPO**  
**18<sup>TH</sup> WORLD CONGRESS**  
virtual edition



**1-4 November 2021**

# Top five reasons to participate

- 1. Expand your knowledge**
- 2. Learn about the latest product innovations and trendsetting technologies**
- 3. Be connected to the ISPO community and meet your colleagues**
- 4. Enjoy maximum flexibility – platform accessible 24/7 live and on-demand**
- 5. Be part of the leading 2021 P&O event worldwide**

# Contact us

## ISPO World Congress project team

Leipziger Messe GmbH

Messe-Allee 1, 04356 Leipzig, Germany

Tel.: +49 341 678-8237 / +49 341 678-8238

E-mail: [info@ispo-congress.com](mailto:info@ispo-congress.com)

[www.ispo-congress.com](http://www.ispo-congress.com)

## Society office

International Society for Prosthetics and Orthotics

22-24 Rue du Luxembourg, 1000 Brussels, Belgium

E-mail: [ispo@ispoint.org](mailto:ispo@ispoint.org)

[www.ispoint.org](http://www.ispoint.org)

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