

ICC Annual Meeting 2023

Compression - From Egyptian Times to the Future

May 5 - Milan, IT

Start	End	Session	Title	Speaker
08:15	08:30		Tribute to Hugo Partsch	Giovanni Mosti
			Chair: Giovanni Mosti, Jean-Patrick Benigni	
08:30	08:45	Session 1	Compression therapy: from egyptians to the modern era	Christian Gardon Mollard
08:45	09:00	Session 1	Advanced textiles for compression	Lieva Van Langehove
09:00	09:15	Session 1	Beyond the Matter's frontier	Dario Spera
09:15	09:30	Session 1	Wearable biosensors: current advances	Willi Chi (virtual)
09:30	09:45		Discussion	
09:45	10:00	Session 1	Addressing the potential for pressure-sensing, connected-health technology to improve implementation of compression therapy	Andrew Cameron
10:00	10:15	Session 1	New device of volumetry assessment	Jean-François Uhl
10:15	10:30	Session 1	Insights in compression effectiveness: from compression material & technique, via pressures, to stiffness	Mieke Flour
10:30	10:45	Session 1	New devices	Giovanni Mosti
10:45	11:00		Discussion	
11:00	11:15		Coffee Break	
11:15	11:30	Session 1	Volumetric effects on BCRL after 2 hours wearing an innovative and disruptive dynamic compression system	JP Belgrado
			Chair: Giovanni Mosti, Jean-Patrick Benigni	
11:30	11:45	Session 2	Compression by water	Alberto Caggiati
11:45	12:00	Session 2	Tension- free compression	Chris Lattimer
12:00	12:15	Session 2	A new compression device for recalcitrant ulcers	Chris Lattimer
12:15	12:30		Discussion	
12:30	13:30		Lunch Break with complimentary Snacks & Drinks sponsored by L&R	
			Chair: Eduardo Da Matta, Franz-Josef Schingale	
13:30	13:40	Session 3	Adjustable compression wraps: is there a correlation between tests in vitro realized with Hirai leg and tests in healthy volunteers?	Jean Patrick Benigni
13:40	13:50	Session 3	Adjustable compression wraps: evaluation of leg edema reduction by 3D surface scan	Jean Patrick Benigni
13:50	14:00	Session 3	Protocol of the maintenance-lymph-trial: a multicenter single-blinded randomized controlled trial to investigate the effect of weekly self-bandaging in patients with lower limb lymphedema	Ann-Kathleen Heroes
14:00	14:10	Session 3	Effective method for treating proximal lymphedema	George Kerelous
14:10	14:20		Discussion	
14:20	14:30	Session 3	Pressure measurement of compression bandages and the transfer to braces (orthoses and supports): first in vitro data	Jerome Molimard
14:30	14:40	Session 3	Comparison between different continents about compression therapy standards	Eduardo Da Matta
14:40	14:50	Session 3	Innovation in flat-knit compression	Verena Voss
			Chair: Mieke Flour, Jean-François Uhl	
14:50	15:00	Session 4	From a discovery by Hippocrates during Egyptian times to the future of quantification in wound healing	Torbjorn Lundh
15:00	15:10	Session 4	Compression therapy in lymphatic ulcers reduce infections and lymphorrhoea	Alberto Maccio
15:10	15:25		Discussion	
15:25	15:40		Coffee Break	
15:40	15:50	Session 4	Pneumatic compression to prevent limb loss in sepsis	Gabriele McMullin
15:50	16:00	Session 4	Unknown levels of compression may result in inconclusive study results	Andreas Nilsson
16:00	16:10	Session 4	Adjustable velcro wraps (avw) in decongestion phase of lymphedema	Franz-Josef Schingale
16:10	16:20	Session 4	The padding with vertically stiched foam can facilitate the formation of new tissue channels in the lymphedema limb and improce IPC's effect	Marzanna Zaleska
16:20	16:30	Session 4	Digital therapy success determination in the field of compression therapy	Michael Klöppels
16:30	16:40	Session 4	VLU clinical and economical outcomes before and post pandemic and comparative outcomes of different compression systems in real world setting	Dominique Gilsoul
16:40	17:00		Final Discussion	



International Compression Club

In Memoriam Hugo Partsch