



International Conference on Complex Rehab Technology (CReaTe)

Conference Programme

DAY 2, Saturday, 19 October 2024

08.00 - 09.00	Registration/Poster Viewing	
09.30 - 10.00	Review of Day 1 : Summing of the day's discussions and conclusion	Dr. Gowri Sen Nambiar, CHEB, MOHF
10.00 - 10.30	Keynote address: Complex Rehabilitation Technology and life cycle of users	Padma Shri M. K. Sridhar Founder Chancellor Chanakya University, Bengaluru
10.30 - 11.30	SESSION 5: Overview of CRT Products and Services under USISTEF's KidStart Project	
10.30 - 11.30	Presenting Cub: A reliable and usable complex rehabilitation wheelchair for children in India	<ul style="list-style-type: none"> Dr Chaitali Bhattacharya, Principal Science Officer, INDO-U. S Science and Technology Forum, USISTEF, New Delhi: Supporting innovation in disability and rehabilitation(TBC) Dr Anand Mhatre, Assistant Professor, The Ohio State University, Global partnerships to foster change in CRT Keoke King, CEO & Co-Founder, Participant Assistive products; Enabling children, our future Ritu Ghosh & Sama Raju: Validating Cub effectiveness in India Value of Cub wheelchair for the User Address by Chief Guest – Dr Rajesh Agarwal, Secretary, MSJE, GOI Unveiling Cub
11.30 - 12.00	Tea/Coffee break	
12.00 - 13.00	Session 6: Wheelchair testing Lab as per ISO standards - Live Demonstration	
12.00 - 13.00	Strengthening CRT Quality	<ul style="list-style-type: none"> Dr Anand Mhatre, Assistant Professor, The Ohio State University, Raising the quality of wheelchairs Soikat Ghosh Moulic, Senior Orthotist, NHS Wales, UK & KidStart Project Advisor, Bringing ISO Testing Standards to India Ritu Ghosh & Mr Sama Raju: Testing Wheelchair quality in India Inauguration of ISO 7176 Wheelchair Testing Lab & Brochure release



13.00 - 14.00	Lunch/Poster Viewing	
14.00 - 14.30	SESSION 7: CRT products available in India	
14.00 - 14.30	CRT Technology in Action	Demonstration of CRT Products available in India 1. TURNPLUS 2. NEOMOTION 3. SAGE INDIA 4. MOBILITY INDIA: Twin Device
14.30 - 16.00	SESSION 8: Inclusion of CRT- Policy and Standardisation	
14.30 - 15.00	Inclusion of CRT- Policy and Standardisation The promise and possibility of integrating rehabilitation technology in health systems	Plenary Speaker: Mr. Chapal Khasnabis Senior Advisor, Assistive Technology, Asian Development Bank (ADB) Plenary Speaker: Mr. SureshKumar Kamalakannan, Associate Professor, Rehabilitation in health systems & policy, Northumbria University, Newcastle UK.
15.00 - 16.00	Panel discussion: Next Steps in Planning for Implementation	Panelist: 1. Dr Rupali Roy, ADG, MOHF 2. Dr Gowri Sen Nambiar, CHEB, MOHF 3. Mr. M.C. Das, President, OPAI 4. Mr. Henri Bonnin, Senior Programme Manager, AT scale, Geneva 5. Dr Mohanavelu, Scientist G & Associate Director, Biomedical Technology, DEBEL, Ministry of Defence, GOI 6. Mr. Ameel, WHO – SEARO
16.00 - 16.30	Awards and Closing Ceremony	
16.30	Closing of DAY 2	