



#### 1st Conference in **Human Movement Science**

Theme: Move for Health 7<sup>th</sup>, 8<sup>th</sup> and 9<sup>th</sup> November 2025

### List of Speakers

Registrations are open now



Nene Dr. Abhay MS (Orthopeadics) Consultant Spinal Surgeon at Lilavati Hospital & AOSpine. His areas of special **Paediatric** interest are spinal deformity, **Spinal** tumor reconstruction, Tuberculosis and the Osteoporotic spine



Dr. A.G.K. Sinha, Professor in the Dr. Alaric Aroojis is an Honorary Department of Physiotherapy at Consultant Punjabi University, Research Centre. He is current extensive research and teaching Hospital, PD Hinduja Hospital; Asia Pacific Chair-elect of the portfolio, with over 72 publications Bai Jerbai Wadia Hospital for and 6 authored books. He has Children, Mumbai, India. contributed to national curriculum development played a key role in academic governance across multiple universities.



in **Paediatric** an Orthopaedics at the Lilavati

QR code for Professionals:



QR code for Students:



For Queries, Contact:

Dr. Triveni Shetty 9920633288

Dr. Akhila Natesan (PT) 9167314945





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Dr. Arvind Vatkar is a UKtrained orthopaedic spine surgeon, renowned for his expertise in minimally invasive spine surgery, correction of complex spinal deformities and advanced pain management techniques.



Dr. Atul Bhaskar is a highly experienced Pediatric Orthopedic Surgeon with over 25 years in the field. He is renowned for his expertise in clubfoot and limb deformity correction procedures. He has authored the book Paediatric Fracture Management and contributed extensively to orthopedic literature



Dr. Chhaya V. Verma, Professor and Head of the Physiotherapy School & Centre at Topiwala National Medical College, Mumbai has over 36 years of clinical and academic experience. She is especially recognized for her pioneering work on leprosyrelated hand deformities and hand rehabilitation post nerve injury.

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Dr. Claire Hiller, Associate Dr. Professor at the University of Ass Sydney's Faculty of Medicine and Health. She is the founder of the Dance Research Collaborative (DaRC), a committative dedicated to advancing research on dance injuries, biomechanics and performance.



Darshan Sunil Shah, Assistant Professor of Mechanical Engineering, leads the BiOME Labat IIT Bombay. His work experimental combines and computational methods to advance medical device design and innovate orthopaedic solutions.



Dr. Felipe Carpes is an Associate Professor at the Federal University of Pampa (Brazil) and President of the International Society of Biomechanics. His work spans neuromuscular and cognitive adaptations to exercise, sports biomechanics, injury prevention and rehabilitation.

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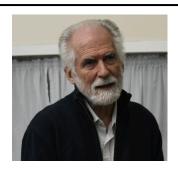


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Dr. Franco Simini, Professor, Biomedical Engineering, Universidad de la República in Uruguay. As the founder of Núcleo de Ingeniería Biomédica he has directed over 130 theses. authored hundreds publications and several patents, earning him the title Outstanding Engineer in 2022.



Dr. Kanagaraj Subramani, Ph.D., is a Professor in the Department of Mechanical Engineering at the Indian Institute of Technology (IIT) Guwahati. His expertise extends to biomedical devices. prosthetic and orthotic design, and sustainable high-performance material solutions.



Dr. Kaushik Mukherjee is an Assistant Professor in the Department of Mechanical Engineering at IIT Delhi. He specializes in orthopedic biomechanics, implant design, developmental biomechanics, and ioint mechanobiology and finite element analysis.

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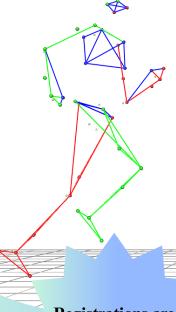




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Nihav Dhawale is **Biomechanics** Technology Consultant at Ultrahuman expertise in human locomotion, running stability, musculoskeletal and mechanics. Through his research he has contributed understanding the energetics and stability of human running.



Prof. Rauf Iqbal, Dean of Student Affairs and Professor of Operations & Supply Chain Management at IIM Mumbai, is a distinguished scholar and award-winning researcher in ergonomics and work system design. He is recognized nationally for his contributions to ergonomics and workplace safety.



Dr. S. N. Omkar', Chief Research Scientist, Aerospace Engineering, Department of Aerospace Engineering Indian Institute of Science, Bangalore. His research interests include Nature inspired research & Biomechanics of Yoga

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Dr. Subhash M. Khatri. Principal at the Maharashtra Institute of Physiotherapy in Latur, is renowned for research in biomechanics, rehabilitation and musculoskeletal disorders. Author of Basics of Orthopedic Physiotherapy, his contributions have helped advance movement sciences



Dr. Vineet Vashista serves as an Associate Professor at the Indian Institute of Technology (IIT) Gandhinagar, where he leads the Human-Centered Robotics (HCR) Laboratory.



Dr Yumna Albertus, Associate Professor, Division of Exercise Science and Sports Medicine; Director of Health through Physical Activity, Lifestyle and Sport Research Centre, University of Cape Town

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