CLEVELAND CLINIC - UTEC

SUMMIT

Transforming healthcare with research and technology

PROGRAM

TIME	EXHIBITOR	TALK
09:30 - 09:45	*Julio Valdivia*	**Welcoming**
09:45 - 10:00	*Carlos Heeren*	
10:00 - 10:30	*Geoffrey Vince*	**BME, Cleveland Clinic and innovation**
10:30 - 11:00	*Christian Flores*	**Brain computer interface for disabled people**
11:00 - 11:30	*Break*	
11:30 - 12:00	*Anand Ramamurthi*	**Nanomedicine platform technology to restore tissue stretch**
12:00 - 12:30	*Juan Carlos Rodríguez*	**Antibacterial nanomaterials and their coupling with biomolecules for tissue regeneration**
12:30 - 13:00	*Suguna Rachakonda*	**Commercializing technologies: The process of moving laboratory research to patents and products**
13:00 - 15:00	*Lunch*	
15:00 - 15:30	*Luis Flores*	**Microfluidic devices in UTEC**
15:30 - 16:00	*Ahmet Erdermir*	**Enabling open science in computational biomechanics**
16:00 - 16:30	*Russell Fedewa*	**Beyond ultrasound imaging**
16:30 - 17:00	*Kunio Nakamura*	**MRI analysis of multiple sclerosis patients**
17:00 - 17:30	*Break*	
17:30 - 18:00	*Michael Kattan*	**Medical informatics and personalized decision making**
18:00 - 18:30	*Paul Marasco*	**Perception, agency and autonomous systems**
18:30 - 19:00	*Heinner Guio*	**Peruvian Genome Project: The first step to develop personalized medicine**
19:00 - 19:30	*José Luis Mantari*	**Computational biomechanics in UTEC**
19:30 - 20:00	*Barry Kuban*	**Electronics in biomedical research at Cleveland Clinic**
20:00 - 20:30	*Carlos Heeren*	**Closure**