



Schedule

8h15 Arrival and visit to the exhibitors' village

9h00	Welcome message	Christophe Moureaux CISTEO MEDICAL
9h05	Microelectronic Integration and Miniaturization Strategies for High-Reliability Active Implants	Christian Rössle MST
9h25	I2CS: Spatiotemporal activation of nerve fibres	Jarich Spliethoff IMEC
9h45	Advancements in Biocompatible Substrate Technology for Active Neurological Implants	Vasco Duarte Da Costa DYCONEX
10h05	Reliability of electronic components for AIMDs: a standards framework to meet the challenges of the medical sector	Jean Bastid TAME-CARE

10h25 Break in the exhibitors' village

10h55	High-Reliability Microelectronic Assembly for Implantable Medical Devices – The Expertise of Hybrid SA	Dominique Valantin HYBRID SA
11h15	ASIC solution for DMIA: advantages and challenges	Lucille Engels IC'ALPS
11h35	Bulk titanium wafer technologies for miniaturized & smart AIMDs	Bertrand Boutaud MISTIC TECHNOLOGIES
11h55	Resistance welding and microassembling in AIMD	Benoit Verdin CISTEO MEDICAL
12h15	Unlocking Value with Mechatronics: Miniaturized Motion Systems for Medical Devices	Yves Moser MPS

12h35 Lunch buffet in the exhibitors' village



13h50	Transcutaneous Energy Transmission (TET) Wireless power for tomorrow's active implants	Igor Bimbaud VITRUVENS
14h10	Advanced Thin-Film Encapsulation for Next-Generation AIMDs	Andreas Hogg COAT-X
14h30	Go Further, Faster: Scaling Medical Device Development through Trusted Technology	Joao Rodrigues CORTEC
14h50	Essential Insights on Advanced Drive Solutions for Next-Generation Active Implants".	Fabian Schnyder MAXON
15h10	From Concept to Clinic: Integrated Glass Microfabrication for Functionalized Medical Implants	Renato Mutton FEMTOPRINT
15h30	Cybersecurity and medical devices: best practices before market launch	Amine Kirat LCIE BUREAU VERITAS
15h50	Break in the exhibitors' village	
16h20	Thin film solid state microbatteries for IMD	Raphael Salot INJECTPOWER
16h40	Clinical Investigations for Active Implantable Medical Devices: Avoiding Pitfalls, Achieving Success	Sara Guillemin RCTS
17h00	Technical Ceramics in Active Implantable Medical Devices: Roles and Challenges	Pauline Amblard SCT CERAMICS
17h20	Robotic Solutions for Micro-assembly of Medtech Devices	Charlotte Quesnel PERCIPIO ROBOTICS
17h40	Back to the future... A 30 year retrospective	Jean Louis Divoux AIMD
18h00	Thank You & Closing	Julien Gauthier CISTEO MEDICAL
18h05	We invite you to share a convivial drink to conclude AIMD Day	