

IEEE EMBS International Student Conference Program- 22nd to 24th November 2019

Day 1

Time	Rooms in G22	Event
9:00 – 10:30		Social Event : Walking Tour (Meet near Domplatz Tram Station)
10:30 -11:30	Foyer	Coffee + Registration
11:30-12:30	Zentraler Hörsaal	Keynote 1: Prof. James Moore, Imperial College : Lymphatics, Cancer and Oedema: How My Journey to Clinical Impact Runs through the Sewer System
12:30 – 14 :00	Foyer	Lunch
14:00 – 16:00	Seminar Rooms 1,3,5	Working Sessions 1,2,3: Visseiro, SurAG ,InLine
16:00-16:30	Foyer	Coffee
16:30-17:30	Zentraler Hörsaal	Keynote 2: Prof. Jenny Dankelman, TU Delft: Design of affordable and high quality instruments for global surgery.
17:30-19:00	Zentraler Hörsaal + Foyer	Ignite poster sessions (3 minute presentation followed by questions at the poster) + Drinks

Day 2

Time	Rooms in G22	Event
8:00-9:00	Foyer	Coffee
9:00-11:00	Zentraler Hörsaal	Oral Presentation
11:00-12:00	Zentraler Hörsaal	Keynote 3 : Jun.-Prof. Dr. Christian Hansen, OVGU: Advance Techniques for Surgeon-Computer Interaction
11:00-12:00	Foyer	Meet the Experts
12:00-13:00	Foyer	Lunch + Meet the Experts
13:00:13:30	Zentraler Hörsaal	Know your IEEE Xplore Digital Library: Ms. Eszter Lukacs, IEEE Client Services Manager
13:30-14:30	Zentraler Hörsaal	Keynote 4: Prof. Michael Friebe, OVGU: Healthcare System : Now and Future
14:30-15:30	Zentraler Hörsaal	Keynote 5: Prof. John van den Dobblessteen, TU Delft: Next Generation Interventional Assistance:Workflow efficiency for the interventional room and OR
15:30-16:00	Foyer	Coffee
16:00 – 17:00	Zentraler Hörsaal	Keynote 6: Prof. Miguel Coimbra, Uni. Porto: Screening cardiac disease in underprivileged regions

17:00-18:30	Zentraler Hörsaal + Foyer	Ignite & Poster + Drinks + Snack bar
19:30 onwards	Venue TBD	Dinner with speakers

Day 3

Time	Rooms in G22	Event
9:00-10:00	Zentraler Hörsaal	Keynote 7: Dr. Thomas Kirchner & Mr. Leonardo Ayala Menjivar, DKFZ: Computational Biophotonics - Translating Optical Technologies to Surgery
10:00-10:30	Foyer	Coffee
10:30– 11:30	Zentraler Hörsaal	Keynote 8: Prof. Sultan Haider, Siemens Healthineers
11:30-12:00	Zentraler Hörsaal	Awards & Closing
12:00-13:00	Zentraler Hörsaal	INKA Status Update

Working Session: 3 Sessions in parallel. Conducted by Start-up Companies. Introduction of problem statement from Companies for 20 minutes. Brainstorming and ideation for 1 hour 30 mins and presentation for 10 mins of all groups together

Venue : Building 22, Universitätsklinikum Magdeburg A.ö.R, Leipziger Str. 44, 39120 Magdeburg-Germany