

MONDAY 16th NOVEMBER 2020

13:00-13:45	Opening Ceremony
13:45-14:00	Statement of a care giver representative Felicitas Maurer : A plea on behalf of caregivers
14:00-14:15	Expert-by-experience-statement Helga Rohrer , Dementia Activist, Germany
14:15-15:00	Keynote: Social Health and Dementia Prevention Myrra Vernooji Daasen , Radboud University Medical Center in Nijmegen, the Netherlands
15:00-15:45	Keynote: The NYU Caregiver Program: years of experience Mary Mittelman , NYU School of Medicine, USA
15:45-16:00	Break
16:00-18:00	<p>Research Summit 2020 (via Live Stream - Link) SCHLAGANFALL UND DEMENZ, Zwei Seiten derselben Medaille? Stroke and Dementia –Two sides of the same coin?</p> <p>16:00 Welcome Address and Introduction Mag. Friedrich Faulhammer, Rector of the Danube University & Univ.-Prof. Dr. Viktoria Weber, Vice-Rector for Research</p> <p>16:20 Keynote Lecture 1 Vascular Contributions to Alzheimer Dementia Univ.-Prof. Didier Leys, Lille, France</p> <p>Statement and Discussion Ass-Prof. Dr. Yvonne Teuschl, Danube University Krems, Austria</p> <p>17:00 Key Note Lecture 2 Gender, Stroke and Dementia Univ.-Prof. Valeria Caso, University of Perugia, Italy</p> <p>Statement and Discussion Ass.-Prof. Dr. Karl Matz, Danube University Krems, Austria</p> <p>17:40 Closing Remarks Univ.-Prof. Dr. Stefanie Auer, Danube University Krems, Austria</p> <p>18:00 Academic Ceremony – Awarding the ring of honour of the Danube University Krems to Univ.-Prof. Dr. Dr. h.c. mult. Michael Brainin Laudatory Speaker: Univ.-Prof. Dr. Stefan Nehrer, Dean of Faculty of Health and Medicine</p>

TUESDAY NOVEMBER 17th 2020

09:30- 10:45	Community Projects (Part 1): How can integration be made possible? Individual talks
10:45-11:00	Break
11:00-12:15	Diagnostic tests Keynote: The ABIDE project (translate knowledge from diagnostic tests into practice) Wiesje van der Flier , Alzheimer Centre, Amsterdam Individual talks
12:15-13:00	Keynote: The World Stroke Organisation Proclamation of Prevention of Stroke and Dementia. Michael Brainin , Danube University Krems, Austria
13:00-13:30	Lunch Break
13:30-15:00	Community Projects (Part 2): How can integration be made possible?
15:00-15:15	Break
15:15-16:00	Keynote: Rural primary care memory clinics in Saskatchewan. Debra Morgan , University of Saskatchewan, Canada
16:00-16:45	Keynote: How Prepared Are European Health Care Systems to Deliver a Future Alzheimer's Treatment? Sören Mattke , University of Southern California

Parallel Workshop November 17th 2020

9:30-17:00	<h3>AIDEM 2020</h3> <p>First International Symposium on Artificial Intelligence for Dementia Prevention, Intervention and Care</p>		
	09:30	Welcome note	Lucas Paletta, Sandra Schüssler

09:45	Keynote 1: mHealth for Neuro Degenerative Diseases: Something to Remember Björn Schuller Imperial College London & University of Augsburg	Chair: Lucas Paletta
10:30	Coffee break	
10:45	Session 1: Foundations of AI in Dementia Care	Chair: Björn Schuller
12:00	Lunch break	
13:00	Keynote 2: Sensing and BPSD Monitoring Bettina Husebø University of Bergen	Chair: Sandra Schüssler
13:45	Session 2: AI-enabled Applications & Big Data in Dementia	Chair: Bettina Husebø
15:00	Coffee break	
15:15	Keynote 3: Dementia, Diversity, and Disparities: A Perspective from the United States Jennifer Schlesinger Alzheimer's Los Angeles	Chair: Maria Fellner
16:00	Demonstration Session	Chair: Maria Fellner
17:00	Goodbye note & end of Symposium	

WEDNESDAY NOVEMBER 18th 2020

09:15- 11:15	What did we learn from COVID-19? Keynote: Challenging behavior of nursing home residents during COVID-19 measures in The Netherlands Debby Gerritsen , Radboud University, The Netherlands Keynote: Dementia and long-term care in COVID-19 times Iva Holmerova , Charles University, Prague, Czech Republic Individual talks
11:15-11:30	Break
11:30-12:30	Update on dementia plans from different countries Individual talks + discussion
12:30-13:00	Lunch break
13:00-14:30	Workshop 1 Supported by Biogen
14:30-16:00	Awareness building and common projects Individual talks + discussion
16:15-16:30	Closing Session