

DIGITAL HEALTH FOR DIABETES AND ITS COMPLICATIONS:

joint efforts of University of Pavia at ICS Maugeri and Aalborg University

Aula Adolfo Bogoncelli, IRCCS Maugeri, Via S. Maugeri, Pavia
June 28, 2022 - From 10.00 to 17.00

Program:

From 10:00 to 12:15

Presentations from the Biomedical Informatics Labs of University of Pavia and Istituti Clinici Scientifici Maugeri

Luca Chiovato	Welcome to the hospital
Riccardo Bellazzi	Welcome to workshop
Riccardo Bellazzi	Digital health in the Biomedical Informatics Lab
Pietro Bosoni	Deep learning in health
Cristiana Larizza	AID-GM project
Chiara Toffanin	Closed-loop control in diabetes for artificial pancreas
Giulia Cogni	Digital health to support Diabetes Care at ICSM

from 12:30 to 13:30

Light Lunch

from 13:30 to 17:00

Presentations from the Department of Health Science and Technology of Aalborg University and from Novo Nordisk

Ole Hejlesen	Digital health in the Medical Informatics group
Alexander Xylander	Prediction of worsenings in heart failure
Nynne Sophie Holdt-Caspersen	Continuous glucose monitoring to support people on oral antidiabetic treatment
Jannie Damsgaard Nørlev	Insulin nonadherence in adults with insulin-treated type 2 diabetes
Camilla Heisel Nyholm Thomsen	Algorithm for adjusting basal insulin dose in Type 2 Diabetes
Carsten Wridt Stoltenberg	Digital type 2 diabetes phenotype-based care
Morten Hasselstrøm & Stine Hangaard	Research activities at Steno Diabetes Center
Thomas Kronborg	Predicting the risk of nocturnal hypoglycemia at bedtime in Type 2 diabetes
Claus Dethlefsen	Collaboration between Aalborg University mathematics and Novo Nordisk biostatistics
Julia Rosemary Thorpe	Digital therapeutics at Novo Nordisk
Nicholas William Ciccone	BEAMER



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