16:45 - 17:15 e-Poster Discussion Session 16

Station 04

Moderation: Gregg Simonson, United States of America

PD061 - TIME SPENT IN HYPOGLYCAEMIA, HYPERGLYCAEMIA AND ABOVE TARGET RANGE ACCORDING TO TIME OF DAY: OBSERVATIONS DURING FULLY CLOSED-LOOP INSULIN DELIVERY IN TYPE 2 DIABETES

Nithya Kadiyala, (Wellcome-MRC Institute of Metabolic Science, , United Kingdom)

PD063 - EXPLORING THE EFFECT OF CARBOHYDRATE INTAKE WHEN PERFORMING PHYSICAL ACTIVITY IN THE CHANGE IN GLUCOSE

<u>Eleonora Maria Aiello</u>, (Harvard John A. Paulson School of Engineering and Applied Sciences, Harvard University, Boston, United States of America)

PD064 - PROPOSED MODEL TO UNDERSTAND COPING MECHANISMS
DEVELOPMENT IN ATHLETES LIVING WITH TYPE 1 DIABETES TO ADDRESS
PHYSICAL ACTIVITY BARRIERS.

Denise Montt-Blanchard, (Pontificial Catholic University of Chile, , Chile)