

# Physiological absorption of amino acids: nitrogen balance and patient outcomes

Wednesday, 4<sup>th</sup> September 2019 07.30 - 08.30

> Hall: Mees & Van Welde 4<sup>th</sup> floor

WELCOME BREAKFAST



#### SATELLITE SYMPOSIUM

Physiological absorption of amino acids: nitrogen balance and patient outcomes





07.30 - 07.35

#### Introduction and objectives

Prof. Dr. Med. Ania Muntau

University Children's Hospital, University Medical Center Hamburg-Eppendorf, Hamburg, Germany

07.35 - 07.50

### Prolonged release of amino acids: what is it and why is it important

Prof. Anita MacDonald

Department of Dietetics, Birmingham Children's Hospital, Birmingham, United Kingdom

07.50 - 08.05

## Physiological absorption of amino acids: preclinical evidences of a different outcome

Prof. Júlio César Rocha

Centro de Genética Médica Jacinto de Magalhães, Centro Hospitalar do Porto, Porto, Portugal

08.05 - 08.20

## Patients receiving prolonged-release amino acids for PKU management: initial evidences

Prof. Alberto Burlina

Division of Inherited Metabolic Diseases, University Hospital of Padova, Padova, Italy

08.20 - 08.30

Panel discussion: open questions

Prof. Dr. Med Ania Muntau

University Children's Hospital, University Medical Center Hamburg-Eppendorf, Hamburg, Germany