

# Symposium March 8<sup>th</sup> 2024

## BODY COMPOSITION AND MEDICAL IMAGING

### Program

09:00 - *Welcome and opening*

Prof. dr. Harriët Jager-Wittenaar

09:05 - *The use of medical imaging in body composition: an overview of past, present and future perspectives*

Prof. dr. Steven B. Heymsfield

09:50 - *The do's and don'ts of DXA reporting in body composition*

Prof. dr. Aldo Scafoglieri

10:50 - *Muscle mass and muscle quality in CT images at all vertebra levels*

Dr. Martine Sealy

11:20 - *Muscle mass on MRI in healthy adults*

Jona Van den Broeck

11:50 - *Clinical applications of MRI scans: uses and technical procedure*

Prof. dr. Hubert Raeymaekers

13:20 - *Decoding low muscle mass: The body composition puzzle?*

Prof. dr. M. Cristina Gonzalez

14:50 - *Ultrasound techniques for body composition assessment in nephrology*

Wesley Visser

15:05 - *Standardization of the application of ultrasound in the future and its clinical application in geriatric patients*

Prof. dr. Stany Perkisas

15:35 - *Final remarks and closing*

Prof. dr. Harriët Jager-Wittenaar

15:40 - *Meet the experts*

 Vrije Universiteit Brussel, Belgium

 Registration fee: €100,-, register [here](#) or use the QR code

