



Masterclass: Use of stable tracers in clinical research

14 September 2017, room K5.467 UNS50, Maastricht University

09.00 – 09.10	Introduction	Prof. dr. Annemie Schols
09.10 – 09.40	Historic perspective on the use of stable tracers in clinical research	Prof. Dr. Robert Wolfe
09.40 – 10.10	Examples of the use of stable tracers in chronic disease	Prof. Dr. Nicolaas Deutz
10.10 – 10.30	<i>Coffee break</i>	
10.30 – 11.00	Examples of the use of stable tracers in acute disease	Prof. Dr. Olav Rooyackers
11.00 – 11.20	Examples of the use of stable tracers to assess the response to nutrition	Prof. Dr. Luc van Loon
11.20 – 11.40	Amino Acid Kinetics by using Mass Spectrometry Imaging	Martijn Arts MSc / Dr. Zita Soons
11.40 – 12.00	Analytics 2.0 - Being smarter and more effective in creating added value in Clinical Research	Prof. Dr. Maarten Honing
12.00	Closure	Prof. Dr. Steven Olde Damink