



2020 ECCR Virtual Meeting 9 - 10 October

Friday, October 9th, 2020

12.15 – 12.45 pm: *Business meeting*

1.00 – 1.15 pm: *Welcome and opening* - Rhian M. Touyz, ECCR president

1.15– 2.45 pm: **Session 1 – Mechanisms of vascular damage**

1.15-1.35 - *Basic Vascular Mechanics*. Koen Reesink.

1.35-1.55 - *Early vascular aging*. Pierre Boutouyrie

1.55-2.15 - *Resolution of inflammation as a novel approach for cardiovascular diseases*- Jesmond Dalli

2.15-2.35 – *Extracellular vesicles and cardiovascular disease* – Carmen Martínez

2.35 – 2.50 pm: break

2.50– 5 pm: *Poster + oral communications session*

5.00 - 5.15 pm: break

5.15 – 6.55 pm: **Session 2 – Endocrine mechanisms in cardiometabolic disease**

5.15-5.35 - *Exploring the cross-talk between adipose tissue and the vascular wall*.
Charambalos Antoniadou

5.35-5.55 - *Vascular alterations in obesity*. Adam Greenstein

5.55-6.15 - *TBD*. MC. Zennaro

6.15-6.35 - *Angiotensinogen in fat tissue: insight from studies with small interfering RNA* – Jan Danser

6.35-6.55 - *Impact of early life in CVD development*. Silvia M. Arribas

6.55-7.15 pm Break

7.15-8.15 pm Social activity



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Saturday, October 10th, 2020 (9 am-1 pm)

8.30– 9.50 am: **Session 3 – Hot topics: Covid-19 and cardiometabolic disease**

8.30 - 8.50 - *20 years of ACE2* - Anthony J. Turner

8.50 - 9.10 - *ACE2, a receptor for SARS-CoV2* - Michael Bader

9.10 – 9.30 - *Covid-19 and comorbidities* - Pavol Janega

9.30 – 9.50 - *RAAS inhibition in Covid-19 patients* – Gianpaolo Rossi

9.50 – 10.00 am: break

10.00– 11.30 am: **Session 4 – Early career researchers' session**

10.00 - 10.30 - *Immunometabolic control of vascular inflammation and atherosclerosis*
- Daniel Ketelhuth

10.30 - 11.00 - Abstract presentation.

11.00 – 11.30 - Discussion about grant opportunities to the ECRs

11.30 – 11.45 pm: break

11.45 - 1.15 pm: **Session 5 – Business meets Academia**

11.45 – 12.05 - *Why companies work with academia* - Marko Poglitsch

12.05 - 12.25 - *Development of microscope systems for cardiovascular research - a
collaboration with academia* - Ben Atkinson

12.25 - 12.45 - *Impact of ethics on the development and use of blood pressure devices* -
Willem Verberk

12.45 - 1.05 pm - *Starting soon: MINDSHIFT-ITN's early career training at the
boundary of academia and industry* - Thomas Unger

1.05 – 1.30 pm: Awards and closing remarks

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