

Univ.-Prof. Dr. med. Martin Möckel, FESC, FAHA; Berlin, Germany

Charité – Universitätsmedizin Berlin, Campus Mitte & Virchow; Head, Division of Emergency and Acute Medicine and Chest Pain Units; Professor for Cardiovascular Process Research; Chair, Program Commission Medical School

Full Member Oct 18, 2012 – Sept 10, 2018; Co-Chair since Sept 10, 2018; representing Germany

Main Qualifications:

Board Certification for Emergency Medicine, Internal Medicine, Special Internal Intensive Care Medicine, Nephrology, Cardiology and Clinical Emergency and Acute Medicine

Scientific Focus:

- Digital and mobile health in Emergency and Acute Medicine
- Acute heart failure and myocardial infarction
 - Biomarkers in Cardiology (BIC study group)
- Health services research
 - Emergency processes in clinical structures (EPICS study group)
- Syncope (chair of the EUSEM interest group)



Three publications representing the focus of actual research and interest:

1. Suitability of current definitions of ambulatory care sensitive conditions for research in emergency department patients: a secondary health data analysis.

Frick J, Möckel M, Muller R, Searle J, Somasundaram R, Slagman A. BMJ Open. 2017;22;7(10):e016109.

2. Early identification of acute heart failure at the time of presentation: do natriuretic peptides make the difference?

Möckel M, von Haehling S, Vollert JO, Wiemer JC, Anker SD, Maisel A; BACH study group ESC Heart Fail. 2018; 5(3):309-315.

3. Early discharge using single cardiac troponin and copeptin testing in patients with suspected acute coronary syndrome (ACS): a randomized, controlled clinical process study. Möckel M, Searle J, Hamm C, Slagman A, Blankenberg S, Huber K, Katus H, Liebetrau C, Müller C, Muller R, Peitsmeyer P, von Recum J, Tajsic M, Vollert JO, Giannitsis E. Eur Heart J. 2015;36(6):369-76.