

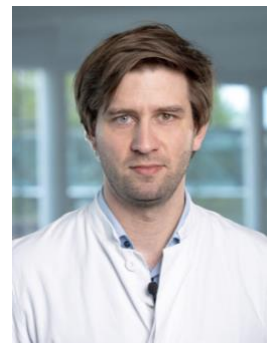
Curriculum Vitae

Dr. med. Fabian Voß

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EDUCATION AND TRAINING

2010-2017	Medical School of the Heinrich-Heine University Duesseldorf
2017-2023	Residency, Division of Cardiology, Pulmonology and Vascular Medicine, University Hospital of Duesseldorf, Germany
2019	Doctoral Thesis: „Einfluss lokaler Losartanapplikation auf die orale und gastrale Mikrozirkulation unter hämorrhagischen und physiologischen Kreislaufbedingungen“
2020	Board certification Emergency Medicine
2023	Board certification Internal Medicine & Cardiology

FELLOWSHIPS, GRANTS AND AWARDS

2012-2017	“Chancen Nutzen” Scholarship of the Heinrich-Heine University Duesseldorf, Germany
2024	Young Investigator Award of the German Resuscitation Council (GRC)

MAJOR PUBLICATIONS

Voss F, Zweck E, Ipek R, et al. Myocardial Mitochondrial Function Is Impaired in Cardiac Light-Chain Amyloidosis Compared to Transthyretin Amyloidosis. *JACC Heart Fail* 2024. doi: 10.1016/j.jchf.2024.03.012

Voss F, Thevathasan T, Scholz KH, et al. Accredited cardiac arrest centers facilitate eCPR and improve neurological outcome. *Resuscitation* 2023;194:110069. doi: 10.1016/j.resuscitation.2023.110069

Duse DA*, **Voss F***, Heyng L, et al. Lactate versus Phosphate as Biomarkers to Aid Mechanical Circulatory Support Decisions in Patients with Out-of-Hospital Cardiac Arrest and Return of Spontaneous Circulation. *Diagnostics (Basel)* 2023;13. doi: 10.3390/diagnostics13091523

Voss F, Karbenn M, Hoffmann T, et al. Sublingual microcirculation predicts survival after out-of-hospital cardiac arrest. *Microcirculation* 2021;28:e12729. doi: 10.1111/micc.12729

All publications:

<https://pubmed.ncbi.nlm.nih.gov/?term=fabian+voß>

MAJOR RESEARCH INTERESTS

- Cardiac Amyloidosis and Cardio-oncology
- Advanced Heart Failure
- Cardiac Arrest