

Curriculum Vitae

Dr. med. Georg Wolff

born in Ostercappeln, Germany

present position:

address:

Attending
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EDUCATION AND TRAINING

2005 - 2012	Medical School, Heinrich-Heine-University, Düsseldorf, Germany
2012 - 2019	Residency, Division of Cardiology, Pulmonology and Vascular Medicine, University Hospital Düsseldorf, Germany
2015	Thesis: "Die Bedeutung der Ekto-5'-Nukleotidase (CD73) für die ischämische Präkonditionierung des Mäuseherzens in vivo" (<i>magna cum laude</i>)
2018	Board Certification Emergency Medicine
2018	European Exam in General Cardiology
2019	Board Certification Internal Medicine & Cardiology
2020	Heart Failure Specialist (DGK)
2020	Board Certification Intensive Care Medicine
2020	Interventional Cardiologist (DGK)
2021	Emergency and Intensive Care Specialist (DGK)

FELLOWSHIPS, GRANTS AND AWARDS

2018	Deutsche Gesellschaft für Kardiologie – Hans-Blöhmmer Young Investigator Award (2nd place)
2018 2018 – 2021	European Society of Cardiology Educational Grant Clinician Scientist Track, Medical Faculty, Heinrich-Heine-University Düsseldorf

MAJOR PUBLICATIONS

Survival Benefits of Invasive Versus Conservative Strategies in Heart Failure in Patients With Reduced Ejection Fraction and Coronary Artery Disease: A Meta-Analysis.

Wolff G et al.; Circ Heart Fail 2017 Jan

Endovascular thrombectomy as a means to improve survival in acute ischemic stroke – A Meta-Analysis

Lin Y; Wolff G et al.; JAMA Neurology 2019 Apr

Validation of National Cardiovascular Data Registry Risk Models for Mortality, Bleeding and Acute Kidney Injury in Interventional Cardiology at a German Heart Center

Wolff G et al.; Clin Res Cardiol 2020

The impact of frailty on survival in elderly intensive care patients with COVID-19: the COVIP study.

Jung C, Wolff G et al.; Crit Care 2021

Modern NCDR and ACTION risk models outperform the GRACE model for prediction of in-hospital mortality in acute coronary syndrome in a German cohort.

Parco C, Wolff G et al.; Int J Cardiol 2021

[Complete list of publications](#)

MAJOR RESEARCH INTERESTS

- interventional cardiology
- intensive care medicine
- risk assessment and risk management