

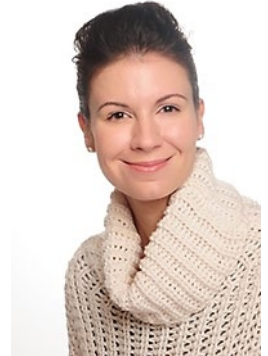
Curriculum Vitae

PD Dr. med. Verena Veulemans, FESC

born in Remagen, Germany

present position and
address

Senior Physician / Consultant
Division of Cardiology,
Pulmonology and Vascular Medicine
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Education and Training

2000-2007	Medical School, University of Cologne and Düsseldorf
2007-2014	Residency/Attending, Division of Cardiology, Pulmonary Diseases, Vascular Medicine, University of Düsseldorf
2010-2011	Postdoctoral Research Fellow, University of Düsseldorf
since 2015	Senior Physician / Consultant
2015-2019	Leading Emergency Physician Group Düsseldorf
2017-2019	Head of the TAVR program in structural heart disease
since 2019	Transplant coordinator internal ICU
since 2020	Head of the aortic valve disease research program Associate professor (PD, Venia legendi)
2022	“secundo loco” W2 for Interventional Valve Therapy (University Mainz)

Board Certifications

Internal Medicine and Cardiovascular Medicine
Emergency Medicine
Intensive Care Medicine
Interventional Cardiology (DGK)
Heart Failure (DGK)
Diving Medicine Physician (GTÜM IIa)
Hypertension (DHL)

Boards

DGK (AGIK, TAVI)

EAPCI (committee for fellowship grants 2020-2022)

FESC

Council on Valvular Heart Disease

ACVC; AGNNW; DIVI

Scholarship and grants

2010-2011

Postdoctoral fellowship grant (Forschungskommission Düsseldorf)

2017

TCT grant

Other third-party Grants / Industry / Educational programs

Edwards Lifesciences

Medtronic

Boston Scientific

TAVI case observation center

Major scientific interests

Transcatheter Interventions in Structural Heart Disease

Outcome in Structural Heart Disease

Interventional Hybrid Imaging and Anatomical Intelligence

Cardiovascular Calcification

Myocardial Function and Change Pattern

**National and
International studies
with PI status**

TAVI Bildungsregister

COORDINATE study (Edwards Lifesciences)

FORWARD PRO (Medtronic)

BASELINE trial (NLP)

LARALAB (LAA)

Editorial Function

Journal of Clinical Medicine (Section: Cardiology)

Journal of Interventional Cardiology (guest editor Special Issue)

Interventional Cardiology Review

Frontiers in CV Heart Disease