

Curriculum Vitae

Prof. Dr. med. Stefan Krüger, MHBA

born in Bad Ems, Germany

present position and address

Senior Physician & Head of Section Pneumology
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EDUCATION AND TRAINING

1987 - 1993	Medical School, University Mainz
1993 - 1995	Residency, Medical Clinic I, University Hospital RWTH Aachen
1996	Military Service
1996 - 2002	Residency, Medical Clinic I, University Hospital RWTH Aachen
1997	Board Certification Sports Medicine
2001	Board Certification Internal Medicine
2002 - 2003	Fellowship Respiratory Medicine, Lung Clinic Gauting
2003	Board Certification Pneumology
2003 - 2005	Consultant, Medical Clinic I, Lukas-Krankenhaus Neuss
2005	Board Certification Cardiology
2005 - 2007	Consultant & Head of Section Pneumology, Medical Clinic II, University Hospital Ulm
2007 - 2012	Consultant & Head of Section Pneumology, Medical Clinic I, University Hospital RWTH Aachen
2010	Board Certification Intensive Care Medicine
2010 - 2013	School of Economy, „Master of Health Business Administration“ (MHBA), Friedrich Alexander Universität Erlangen-Nürnberg
2012	Professor of Medicine / Pneumology (W2), Medical Clinic I, University Hospital RWTH Aachen
Since 2012	Director Clinic for Pneumology, Cardiology and Intensive Care Medicine, Florence Nightingale Krankenhaus Düsseldorf
Since 2014	Senior Physician & Head of Section Pneumology, Division of Cardiology, Pulmonary Diseases, Vascular Medicine, University Hospital Düsseldorf

SELECTED PUBLICATIONS

- Frechen D, **Krüger S**, Paetsch I, Kozerke S, Schnackenburg B, Frick M, Marx N, Jahnke C.

Curriculum Vitae

Pulmonary Perfusion Imaging - New Insights into Functional Consequences of Pulmonary Embolism Using a Multicomponent Cardiovascular MR Imaging Protocol. *J Am Coll Cardiol* 2012; 60:2335-2337. IF 14,29

- **Krüger S**, Ewig S, Giersdorf S, Hartmann O, Suttorp N, Welte T and The CAPNETZ Study group. Cardiovascular and inflammatory biomarkers to predict short- and long-term survival in community-acquired pneumonia. Results from the German competence network CAPNETZ. *Am J Respir Crit Care Med* 2010; 182:1426-1434. IF 10,69
- **Krüger S**, Ewig S, Kunde J, Hartmann O, Suttorp N, Welte T and The CAPNETZ Study group. Pro-atrial natriuretic peptide and pro-vasopressin to predict short- and long-term survival in community-acquired pneumonia. Results from the German competence network CAPNETZ. *Thorax* 2010; 65:208-214. IF 7,04
- **Krüger S**, Ewig S, Marre R, Papassotiriou J, Richter K, von Baum H, Suttorp N, Welte T. Procalcitonin predicts patients at low risk of death from community-acquired pneumonia. *Eur Respir J* 2008; 31:349-355. IF 5,53
- **Krüger S**, Papassotiriou J, Marre R, Richter K, Schumann C, von Baum H, Morgenthaler NG, Suttorp N, Welte T. Pro-atrial natriuretic peptide and pro-vasopressin to predict severity and prognosis in community-acquired pneumonia. *Intensive Care Med* 2007; 33:2069-2078. IF 5,17

MAJOR RESEARCH INTEREST

- Pulmonary infections
- Pulmonary hypertension
- Lung Cancer
- Cardiopulmonary interactions
- Biomarkers