

**Name:** Antje Prasse, Prof. Dr. (M.D.)  
**Date of Birth:** 10.06.1969  
**Institutions:** Pulmonology, Hannover Medical School  
Fraunhofer Institute ITEM  
**Function:** Head of DPLD clinic and research



**Education:**

1988–1995 Studies of Medicine at the Albert Ludwigs University of Freiburg, Germany  
1995–2001 Internship and Residency, University Medical Center Freiburg, (Prof. Matthys)  
2001-2013 Consultant, Head of outpatient clinic, University Medical Center Freiburg  
2005 Board Certification Internal Medicine, University Medical Center Freiburg  
2008 Board Certification Pulmonology, University Medical Center Freiburg

**Academic appointments and Research post:**

2007 PI, SFB620 (Immunodeficiency- clinic and animal models)  
2008 Assistant Professor, Albert Ludwigs University of Freiburg, Germany  
2010 Second Appointment, Director of Respiratory Medicine, LMU Munich  
2010 PI, Coordinator EU E-rare project “Acute exacerbation of IPF”  
2013 Visiting Professorship, Host: Prof. Naftal Kaminski, Yale University, USA  
2014 Assistant Professor, Head of DPLD clinic, Hannover Medical School  
2014 Attract Group Leader, Head of Fibrosis Research, Fraunhofer Institute ITEM, Hannover  
2014 PI, Coordinator DPLD area, German Network of Lung Research (DZL- BREATH)  
2016 PI, KFO311 (mechanical stress and heart & lung diseases)  
2016 Vize Coordinator Cell Biology- Assembly German Pulmonary Society  
2017 ERN-lung ILD-group coordinator  
2017 PI, excellence cluster REBIRTH (translational research to organ regeneration)

**Other professional activities:**

2011- Advisory Board member: Boehringer Ingelheim, Sanofi- Aventis, Roche, Bayer, Nitto  
2007- Collaborative Research Projects with industry (Boehringer Ingelheim, Biogen Idec, Astra-Zeneca, Roche, AdAlta, Genentech, Novartis, Neomed)  
2007- PI of various clinical trials (Phase I-III)

**Awards and Prizes:**

2006 Science Award of the German Pulmonary Society  
2009 Research Award of the German Pulmonary Society  
2015 European Respiratory Society IPF Research Award  
2017 Science Award of the German Pulmonary Society

**Major Research Interests:**

Idiopathic pulmonary fibrosis, biomarker, mislead lung remodeling, repair mechanisms in adult airway and parenchymal lung diseases, lung regeneration, epithelial lung progenitor cells, macrophages