

## Curriculum Vitae

### Personal information **Ulrike Viebahn**

#### Work experience

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05/2017-present: Scientific employee/clinical assessor at the "Clinical Trials Unit" at the Federal Institute for Drugs and Medical Devices, Bonn, Germany  
08/2015 – 04/2017: clinical assessor at the department of immunology (therapeutic vaccines and mono-/polyclonal antibodies) at the Paul-Ehrlich-Institute, Langen, Germany  
11/2014-07/2015: scientific field service of the company Santis on behalf of Astra Zeneca, pharmaceutical consultant (diabetes mellitus, pulmonology, cardiovascular system)  
09/2012-11/2012: Research assistant at the Center for Ophthalmology, University Hospital Cologne

#### Education and training

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19.11.2013: dissertation to Dr. med. vet.  
2005 – 2011: studied veterinary medicine at the University of Giessen, Germany  
(March 31, 2011: license to practise veterinary medicine, March 4, 2011: Veterinary exam)  
2003 – 2005: studied law at the University of Cologne, Germany  
2002 – 2003: studied human medicine at the University of Cologne, Germany  
2001 – 2002: studied economics at the University of Cologne, Germany

#### Additional information

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##### Publications

Fauser S, **Viebahn U**, Muether PS. Intraocular and systemic inflammation-related cytokines during one year of ranibizumab treatment for neovascular age-related macular degeneration. Acta Ophthalmol. 2015 May 28

Droege KM, Muether PS, Hermann MM, Caramoy A, **Viebahn U**, Kirchhof B, Fauser S.  
„Adherence to ranibizumab treatment for age-related macular degeneration in real life“  
Graefes Arch Clin Exp Ophthalmol. 2013 May;251(5):1281-4

Muether PS, Hermann MM, **Viebahn U**, Kirchhof B, Fauser S.  
„Vascular endothelial growth factor in patients with exudative age-related macular degeneration treated with ranibizumab“  
Ophthalmology. 2012 Oct;119(10):2082-6

Viebahn, Ulrike Christina. Zytokinanalyse bei Patienten mit altersabhängiger Makuladegeneration und bei Patienten mit diabetischem Makulaödem unter Anti-VEGF-Therapie. VVB Laufersweiler Verlag Gießen, 1. Auflage 2013, ISBN:978-3-8359-6096-1

##### Projects

05/2017 - 02/2022 Alternate in der Clinical Trials Facilitation and Coordination Group of the HMA

##### Memberships

##### Other Relevant Information