

### PERSONAL INFORMATION **Ines Lindner**

#### WORK EXPERIENCE

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- December 2010- Present **Medical assessor and expert for regulatory affairs of veterinary medicinal products**  
Austrian Medicines and Medical Devices Agency - Federal Office for Safety in Health Care (AGES-BASG) (Austria)  
- non-clinical and clinical assessment of veterinary medicinal products in national and European procedures  
- regulatory project manager of decentralised procedures for veterinary medicinal products
- April 2010-November 2010 **Assistant in laboratory diagnostic**  
Laboratory for veterinary medicinal diagnostic and hygiene (Austria)  
veterinary diagnostic in the field of bacteriology and parasitology
- May 2007-May 2009 **Assistant researcher**  
Biotechnologie GmbH (Austria)  
- in vivo models for skin allergy and allergic asthma  
- laboratory diagnostic methods (cell culture, PCR, ELISA)
- January 2003-May 2007 **Assistant in laboratory diagnostics**  
Clinic for Avian, Reptile and Fish Medicine, University of Veterinary Medicine (Austria)  
- routine veterinary diagnostic  
- training of students

#### EDUCATION AND TRAINING

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- October 2002-December 2010 **Veterinary assistant**  
Veterinary practices (Austria)  
care and treatment of companion animals
- December 2010-December 2012 **Certified Assessor of veterinary medicines**  
Austrian Medicines and Medical Devices Agency (AGES) (Austria)  
- pre-clinical and clinical assessment of veterinary medicinal products of national and European procedures  
- regulatory project manager of decentralised procedures for veterinary medicinal products
- October 1994-December 2002 **Diploma of Veterinary Medicine**  
University of Veterinary Medicine, Vienna (Austria)  
veterinary medicine

#### ADDITIONAL INFORMATION

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- Expertise** - veterinary clinical practice (companion animals)  
- regulatory affairs
- Publications** - Lindner I., Meier C., Url A., Unger H., Grassauer A., Prieschl-Grassauer E., Doerfler P. Beta-escin has potent anti-allergic efficacy and reduces allergic airway inflammation. BMC Immunol. 2010 May;21:11-24.  
- Rehmann H., Awad WA., Lindner I., Hess M., Zentek J. Clostridium perfringens alpha toxin affects electrophysiological properties of isolated jejunal mucosa of laying hens. Poult. Sci. 2006 Jul;85(7):1298-302.
- Projects**

- Memberships**
- Austrian Alternate member of the Co-ordination Group for Mutual Recognition and Decentralised Procedures - Veterinary (03/2011 - 12/2013 and since 10/2015)
  - Austrian Alternate member of the Committee for Medicinal Products of Veterinary Use (01/2013 - 01/2016 and 10/2018 - 02/2020)

**Other Relevant Information**