



Curriculum Vitae

Personal information **Sandra Schack**

Work experience

1. Employer: Different veterinary practices and clinics
 - Start date: 041998
 - End date: 032002
 - Position: vet (assistant)
 - Activities: Treatment of horses and small animals
 - Country: Germany
2. Employer: Government Frankfurt
 - Start date: 042002
 - End date: 022007
 - Position: Government veterinary surgeon
 - Activities: Veterinary public health
 - Country: Germany
3. Employer: Paul_Ehrlich_Institut, Federal Institute for Vaccines and Biomedicines
 - Start date: 032007
 - End date:
 - Position: Scientific assistant and assessor
 - Activities: Regulatory and scientific functions in pre marketing assessment (assessor for new applications) and post marketing surveillance (variations, renewals, pharmacovigilance) of immunological veterinary medicinal products since 2007 within the scope of national, mutual recognition and decentralized procedures as well as centralised procedures
 - Country: Germany

Education and training

1. Subject: Justus_Liebig_University Giessen
 - Start date: 101992
 - End date: 031998
 - Qualification: Veterinarian
 - Organisation:
 - Country: Germany
2. Subject: Justus_Liebig_University Giessen
 - Start date: 041998
 - End date: 062002
 - Qualification: Doctoral dissertation
 - Organisation:
 - Country: Germany
3. Subject: Government
 - Start date: 092005
 - End date: 022006
 - Qualification: Government veterinary surgeon exam
 - Organisation:
 - Country: Germany

Additional information

Publications

Doctoral dissertation
Untersuchungen zur Anwendbarkeit der Atemkondensatgewinnung beim Pferd und ihre potentiellen Einsatzmöglichkeiten in der Lungendiagnostik
Justus_Liebig_Universität, Giessen, 12.04.2002

S. Schack, K. Fey, H.H.L. Sasse: Atemkondensatgewinnung beim Pferd.
Pferdeheilkunde 18 (2002) 6 (November/Dezember) 612_616

S. Schack, A. Bodenbender, M. Leyhausen, F. Altermann, K. Eder, V. v.Messling, H. Gyra: Vergleich von zwei intrakutanen Methoden zur Verabreichung von Rindertuberkulin im Rahmen der allergischen Untersuchung auf bovine Tuberkulose.
Der Praktische Tierarzt 100, Heft 06/2019, 579_587

S. Schack, J. Riess, F. Altermann, E. Werner, K.-M. Hanschmann, H. Gyra: Vergleich von zwei interadermalen Injektionstechniken zur Verabreichung von bovinem Tuberkulin an zuvor sensibilisierten Kälbern. Der Praktische Tierarzt 105, Heft 02/2024, 174-180

Projects

Memberships

Other Relevant Information