

Curriculum Vitae

Personal information **Brigitta Ballering-Brühl**

Work experience

1. Employer: Federal Institute for Drugs and Medical Devices, BfArM, Division of Clinical Trials & Information Technology, Clinical Trials Unit
 - Start date: 09/2012
 - End date:
 - Position: Clinical Trial Assessor
 - Activities: Pharmacovigilance, Assessment of Clinical Trials, Support for CTFG questions
 - Country: Germany
2. Employer: CRM clinical trials GmbH, Contract Research Organisation, Rheinbach
 - Start date: 01/2006
 - End date: 04/2012
 - Position: Medical Advisor and Project Leader
 - Activities: Planning, conduct and reporting of clinical trials
 - Quality Assurance
 - GCP-Trainer for investigators and internal/external staff
 - Participation in audits and inspections
 - Country: Germany
3. Employer: CRM Pharmaberatung GmbH, Contract Research Organisation, Rheinbach
 - Start date: 03/2002
 - End date: 09/2003
 - Position: Project Leader
 - Activities: Planning, conduct and reporting of clinical Trials
 - Quality Assurance
 - GCP-Trainer for investigators and internal/external staff
 - Participation in audits and inspections
 - Country: Germany
4. Employer: Madaus AG, Pharmaceutical Company, Cologne
 - Start date: 1996
 - End date: 2000
 - Position: Medical Advisor and Project Team Leader
 - Activities: Planning, conduct and reporting of clinical trials, mainly in the field of urology
 - Trainer for investigators and staff
 - Preparation for inspection
 - Preparation of scientific presentations and publications
 - Country: Germany

Education and training

1. Subject: Institute of Pharmacology and Toxicology, Justus-Liebig-University, Gießen
 - Start date: 1992
 - End date: 1995
 - Qualification: Dr. med. vet. (Ph.D.)
 - Organisation:
 - Country: Germany
2. Subject: Justus-Liebig-University, Gießen
 - Start date: 1986
 - End date: 1992
 - Qualification: Study of Veterinary Medicine
 - Organisation:
 - Country: Germany

Additional information

Publications

Halaška M, Ralph G, Wiedemann A, Primus G, Ballering-Brühl B, Höfner K, Jonas U.
Controlled, double-blind, multicentre clinical trial to investigate long-term tolerability and efficacy of trospium chloride in patients with detrusor instability
World J Urol 20: 392-399 (2003)

Schulten B, Bulitta M, Ballering-Brühl B, Köster U, Schäfer M.
Efficacy of Echinacea purpurea in patients with a common cold. A placebo-controlled, randomised, double-blind clinical trial.
Drug Research 51: 563-8 (2001)

Cardozo L, Chapple R, Toozs-Hobson P, Große-Freese M, Bulitta M, Lehmacher W, Strösser W, Brühl B, Schäfer M.
Efficacy of trospium chloride in patients with detrusor instability
British J Urol Int 85; 6: 659-664 (2001)

Alloussi S, Laval KU, Eckert R, Ballering-Brühl B, Große-Freese M, Bulitta M, Schäfer M.
Trospium chloride (Spasmo-lyt®) in patients with motor urge syndrome (detrusor instability): a double-blind, randomised, multicentre, placebo-controlled study

J Clin Res 1: 439-451 (1998)

Petzinger E, Blumrich M, Brühl B, Eckhardt U, Föllmann W, Honscha W, Horz JA, Müller N, Nickau L, Ottallah-Kolac M, Platte HD, Schenk A, Schuh K, Schulz K and Schulz S.

What we have learned about bumetanide and the concept of multispecific bile acid/drug transporters from the liver. J Hepatol 24: 42-46 (1996)

Ottallah-Kolac M, Tripier D, Brühl B, Platte HD, Jouvenal K, Schuh K, Kemmer H, Petzinger E

The 60-kDa bumetanide-binding protein from rat liver membranes is a catalase. Eur J Biochem 228: 506-514 (1995)

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