



Curriculum Vitae

Personal information **Miriam Taekema**

Work experience

1. Employer: Goose Feather Medical Writing
 - Start date: 2005
 - End date: 2012
 - Position: Medical writer
 - Activities:
 - Country: Netherlands
2. Employer: Astellas Pharma Europe
 - Start date: 2001
 - End date: 2005
 - Position: Medical writer
 - Activities:
 - Country: Netherlands

Education and training

1. Subject: Leiden University Medical Centre
 - Start date: 1996
 - End date: 2000
 - Qualification: PhD
 - Organisation:
 - Country: Netherlands
2. Subject: Free University
 - Start date: 1993
 - End date: 1995
 - Qualification: MSc
 - Organisation:
 - Country: Netherlands
3. Subject: State University of Gent
 - Start date: 1980
 - End date: 1986
 - Qualification: DVM
 - Organisation:
 - Country: Belgium

Additional information

Publications

Pharmacokinetic interaction of solifenacin with an oral contraceptive containing ethinyl estradiol and levonorgestrel in healthy women: a double-blind, placebo-controlled study.
Taekema_Roelvink MEJ, Swart PJ, Kuipers ME, Krauwinkel WJJ, Visser N and Smulders RA.
Clin Ther (2005) 27: 1403_1410.

Effect of age on the pharmacokinetics of solifenacin in men and women.
Krauwinkel WJ, Smulders RA, Mulder H, Swart PJ, Taekema_Roelvink MEJ
Int J Clin Pharmacol Ther (2005) 43: 227_238

Role of proteinase 3 in activation of endothelium.
Taekema_Roelvink MEJ and Daha MR
Semin Immunopathol (2001) 23: 299_314

Proteinase 3 enhances endothelial monocyte chemoattractant protein_1 production and induces increased adhesion of neutrophils to endothelial cells by upregulating intercellular cell adhesion molecule_1.
Taekema_Roelvink MEJ, van Kooten C, van der Kooij S, Heemskerk E and Daha MR
J Am Soc Nephrol (2001) 12: 932_940

Proteinase 3 interacts with a 111 kD membrane molecule of human umbilical vein endothelial cells.
Taekema_Roelvink MEJ, van Kooten C, Heemskerk E, Schroeijers W and Daha MR
J Am Soc Nephrol (2000) 11: 640_648

Effect of anti_neutrophil cytoplasmic antibodies on proteinase 3_induced apoptosis of human endothelial cells.
Taekema_Roelvink MEJ, van Kooten C, Janssens MC, Heemskerk E and Daha MR
Scand J Immunol (1998) 48: 37_43

Analgesic and spasmolytic effects of dipyrrone, hyoscyamine_N_butylbromide and a combination of the two in ponies.
Roelvink MEJ Goossens L, Kalsbeek HC and Wensing Th
Vet Rec (1991) 129: 378_380

Aujeszky's disease in horses fulfils Koch's postulates.
Kimman TG, Brinkhorst GJ, van den Ingh TSGAM, Pol JMA, Gielkens ALJ and Roelvink MEJ
Vet Rec (1991) 128: 103_106

Projects
Memberships
Other Relevant Information