

Curriculum Vitae

Personal information **Nele Maenhaut**

Work experience

1. Employer: Federal Agency for Medicines and Health Products
 - Start date: 10/2011
 - End date: present
 - Position: Pharmacovigilance assessor
 - Activities: assessment of PSUR/PSUSA, RMP, Renewal, yellow cards, signal detection
 - Country: Belgium
2. Employer: University of Ghent
 - Start date: 09/2005
 - End date: 09/2011
 - Position: Assistant/PhD Pharmacology
 - Activities:
 - Country: Belgium

Education and training

1. Subject: University of Ghent
 - Start date: 09/2005
 - End date: 09/2011
 - Qualification: Ph.D. Pharmacology
 - Organisation:
 - Country: Belgium
2. Subject: University of Ghent
 - Start date: 09/2000
 - End date: 07/2005
 - Qualification: Pharmacist
 - Organisation:
 - Country: Belgium

Additional information

Publications

□ Maenhaut N, Boussery K, Delaey C and Van de Voorde J. Control of retinal arterial tone by a paracrine retinal relaxing factor. Microcirculation 2007;14:39_48 □ Maenhaut N, Boussery K, Delaey C and Van de Voorde J. Adenosine enhances the relaxing influence of retinal tissue. Exp Eye Res 2009;88(1):71_8 □ Maenhaut N, Boydens C and Van de Voorde J. Hypoxia enhances the relaxing influence of perivascular adipose tissue in isolated mice aorta. Eur J Pharmacol 2010;641(2_3):207_12 □ Maenhaut N and Van de Voorde J. Regulation of vascular tone by adipocytes. BMC Medicine 2011;9(1):25 □ Maenhaut N and Van de Voorde J. Effect of hypoxia in mice mesenteric arteries surrounded by adipose tissue. Acta Physiol (Oxf) 2011;203(1):235_44 □ Boydens C, Maenhaut N, Pauwels B, Decaluwé K and Van de Voorde J. Adipose tissue as regulator of vascular tone. Current hypertension reports 2012;14(3):270_278 □ Maenhaut N and Van de Voorde J. Invloed van adipokinen uit het vetweefsel op de vaatwand. Tijdschrift voor Geneeskunde 2012;68(14_15):695_702

Projects

Memberships

Other Relevant Information