

Curriculum Vitae

Personal information **Nathalie Parij**

Work experience

1. Employer: FAMHP _ Federal Agency for Medicines and Health products
 - Start date: 102000
 - End date: 032022
 - Position: Senior Quality Assessor
 - Activities: Evaluation of Quality data (Module 3) in full and abridged applications, Post marketing variations... CTAs and scientific advices.
 - Country: Belgium
2. Employer: ULB (Université Libre de Bruxelles)
 - Start date: 101992
 - End date: 032000
 - Position: Doctoral Students/ Research assistant
 - Activities: Doctoral student, research, thesis in the Faculty of Pharmacy at ULB. Teaching (laboratory assistant)
 - Country: Belgium
3. Employer: FAMHP _ Federal Agency for Medicines and Health Products
 - Start date: 042022
 - End date:
 - Position: Pharmacovigilance Assessor
 - Activities: Evaluation of adverse drug reaction reports. Evaluation of PSUR/PSUSA.
 - Country: Belgium

Education and training

1. Subject: UCL (Université Catholique de Louvain)
 - Start date: 2012
 - End date: 2016
 - Qualification: Radiopharmacy courses
 - Organisation: Certificate in Radiopharmacy. This program is accessible to pharmacists wishing to obtain from the Ministry of Public Health Agréation as officials responsible for monitoring compliance and quality of radioisotopes used as unsealed in human or veterinary medicine (Royal Decrees laying down general rules for the protection of the public and workers against the dangers of ionizing radiation). The most relevant courses of the program have been selected with respect to evaluation of the quality of radiopharmaceutics .
 - Country: Belgium
2. Subject: ULB (Free University of Brussels)
 - Start date: 1992
 - End date: 1999
 - Qualification: PhD in Pharmaceutical sciences
 - Organisation: Contribution to the study of the antioxidant properties of non steroidal anti-inflammatory drugs.
 - Country: Belgium
3. Subject: ULB (Université Libre de Bruxelles)_ Faculty of Pharmacy
 - Start date: 1987
 - End date: 1992
 - Qualification: Pharmacy
 - Organisation: High-profile degree programme, covering every aspect of the profession as a specialist in the areas of preparation, analysis, storability, and responsible drug prescription.
 - Country: Belgium

Additional information

Publications

1. Lipid peroxidation assessed by serum thiobarbituric reactive substances in healthy subjects and in patients with pathologies known to affect trace elements status. J. Nève, W. Wasowicz, D. Quivy, N. Parij, A. Van Gossum and A. Peretz. Biological Trace Elements Research 47: 147_153 (1995) 2. Linear and non linear competition plots in the deoxyribose assay for determination of rate constant for reaction of non steroidal antiinflammatory drugs with hydroxyl radicals. N. Parij, A.M. Nagy and J. Nève. Free Radical Research 23: 571_579 (1995) 3. Non steroidal antiinflammatory drugs interact with horseradish peroxidase in an in vitro assay system for H2O2 scavenging. N. Parij and J. Nève. European Journal of Pharmacology, 311: 259_264 (1996) 4. Effects of the mucoactive drug nalcysteln on the respiratory burst of human blood polymorphonuclear neutrophils. A.M. Nagy, F. Vanderbiest, N. Parij, P. Maes, P. Fondu and J. Nève. Pulmonary Pharmacol & Therapeutics, 10, 287_292 (1997) 5. Effects of non steroidal antiinflammatory drugs on luminol and lucigenin amplified chemiluminescence of human neutrophils. N. Parij, A.M. Nagy, P. Fondu and J. Nève European Journal of Pharmacology, 352: 299_305 (1998) 6. Nève J., N. Parij and N. Moguilevsky. Inhibition of the myeloperoxidase chlorinating activity by non-steroidal anti-inflammatory drugs investigated with a human recombinant enzyme. Eur J Pharmacol 417(1_2): 37_43 (2001).

Projects

Memberships

Other Relevant Information