

Curriculum Vitae

Personal information

Florentine Baldee Nieuwmeyer

Work experience

1. Employer: Health and Youth Care Inspectorate
 - Start date: 102022
 - End date:
 - Position: Manager Team Quality II/Coordinating, Specialized Inspector
 - Activities: Head of team II consisting GMP inspectors and Blood & Tissue Inspectors, responsible for inspecting GMP and GDP certified pharmaceutical companies.
 - Country: Netherlands
2. Employer: Health and Youth Inspectorate
 - Start date: 012018
 - End date: 102022
 - Position: Coordinating / Specialized Inspector
 - Activities: Member of team Pharmaceutical Products, team Quality at the Dutch Health and Youth Inspectorate, responsible for inspecting GMP and GDP certified pharmaceutical companies.
 - Country: Netherlands
3. Employer: Organon NV
 - Start date: 092004
 - End date: 082008
 - Position: Pharmacist, PhD research
 - Activities: Development research project: During this project the effects of granules properties on the drying processes and the effect of these drying processes on the granules were established leading to better process understanding and subsequently improved process control for manufacturing processes of dosage forms from laboratory up to commercial scale.
 - Country: Netherlands
4. Employer: Astellas Pharma Europe BV
 - Start date: 092008
 - End date: 012018
 - Position: Associate Director _ Head of Production
 - Activities: Line manager of the investigational medicinal drug product manufacturing section. Head of Production; responsible for the development of investigation medicinal product to be manufactured on_site, quality of the manufactured investigational medicinal drug products, daily operations, utilities and facility, equipment, maintenance, manufacturing, packaging, labelling and logistics of clinical trial materials according to local and international regulations (GMP, GDP, AEO). Selection and qualification equipment for manufacturing, primary packaging and secondary packaging. Cleaning validation. Pediatric drug product formulation development
 - Country: Netherlands

Education and training

1. Subject: Utrecht University
 - Start date: 091998
 - End date: 082004
 - Qualification: Pharmacist
 - Organisation: Pharmaceutical Sciences
 - Country: Netherlands
2. Subject: Utrecht University
 - Start date: 092004
 - End date: 082008
 - Qualification: PhD
 - Organisation: Process Analytical technology; Consequences of granule heterogeneity during and after drying processes. During this project the effects of granules properties on the drying processes and the effect of these drying processes on the granules were established leading to better process understanding and subsequently improved process control for manufacturing processes of dosage forms from laboratory up to commercial scale.
 - Country: Netherlands

Additional information

Publications

• Lactose contaminants as degradation enhancer. Pharmaceutical research, 2008 – 25 (2666 – 2673). • The consequences of granulate heterogeneity towards breakage and attrition upon fluid bed drying. European Journal of Pharmaceutics and Biopharmaceutics, 2008 – 70 (402_ 408). • Granule characterization during fluid bed by development of a near infrared method to determine water content and median granule size. Pharmaceutical Research, 2007 – 24 (1854 _ 1861). • Granule breakage during drying processes. International Journal of Pharmaceutics, 2007 – 329 (81 _ 87). • Ava[L_Pro9,N_MeLeu10] Substance P(7_11) (GR 73632) and Sar9, Met(O2)11 Increase Distention_Induced Peristalsis through Activation of Neurokinin_1 Receptors on Smooth Muscle and Interstitial Cells of Cajal. Journal of Pharmacology and Experimental Therapeutics, 2006 – 317 (439 _ 445). • Changes in Interstitial Cells of Cajal at the Deep Muscular Plexus Are Associated with Loss of Distention_Induced Burst_Type Muscle Activity in Mice Infected by Trichinella spiralis. American Journal of Pathology, 2005 – 167 (437 _ 453). • In_line nearby infrared quantitative determination of water content and median granule size during fluid bed drying. EUPat 1 Congres, Gothenburg, Sweden, 2006. (Poster Award) • Development of a near infrared method to determine water content, median granule size and amorphism of granules during fluid bed drying. Pre_satellite and Pharmaceutical Sciences World Congress (PWSC) Amsterdam, The Netherlands, 2007. (Poster)

Projects

Memberships

Member of Dutch Association of Industrial Pharmacists

Member of Royal Dutch Pharmacists Association

Other Relevant Information

Member of the Scientific Advisory Board of the Nederlandse Brandwondenstichting