

Curriculum Vitae

Personal information **Krystyna Cegielska-Perun**

Work experience

1. Employer: The Office for Registration of Medicinal Products, Medical Devices and Biocidal Products
 - Start date: 052021
 - End date:
 - Position: Head of Unit for Assessment of Documentation Regarding Safety of Use of Medicinal Products
 - Activities: Responsibility for all evaluation processes conducted in the Unit: Risk Management Plans (RMPs), Periodic Safety Update Reports (PSURs), Periodic Safety Update Report Single Assessment (PSUSA), variation procedures concerning update of Product Information, Addendum to the Clinical Overview in renewal procedures, additional risk minimization measures including educational materials and Direct Healthcare Professional Communication (DHPC).
 - Country: Poland
2. Employer: The Office for Registration of Medicinal Products, Medical Devices and Biocidal Products
 - Start date: 092017
 - End date: 042021
 - Position: Senior expert
 - Activities: Evaluation of the safety documentation during registrations, variations and renewals in the Mutual Recognition and Decentralised Procedures (safety variations, RMP, PSUR, Addendum to the Clinical Overview).
 - Country: Poland
3. Employer: Centre for Preclinical Research and Technology (CePT) Laboratory, Medical University of Warsaw, Str. Żwirki i Wigury 81, 02_091 Warsaw, Poland
 - Start date: 022015
 - End date: 062016
 - Position: Assistant of Professor, Lecturer
 - Activities: _ caring on the master thesis; _ evaluation of master thesis; _ reviewing of medical databases; _ preparing the original publications (first author of 12 publications and co_author of 2 publications in international and national journals); _ conducting lectures and seminars for IV and V years pharmacy and medical analyst students; _ postgraduate training for pharmacists in the topics of analgetical drugs interactions and interactions of medical products; _ participation in the national and international conferences (oral and posteral presentations).
 - Country: Poland
4. Employer: Medical University of Warsaw, Department of Pharmacodynamics
 - Start date: 122009
 - End date: 012015
 - Position: Assistant
 - Activities: _ reviewing the medical databases; _ preparing the original publications (first author of 10 publications and co_author of 2 publications in international and national journals); _ conducting lectures and seminars for IV and V years pharmacy and medical analyst students; _ postgraduate training for pharmacists in the topics of analgetical drugs interactions and interactions of medical products; _ participation in the national and international conferences (oral and posteral presentations).
 - Country: Poland

Education and training

1. Subject: Medical University of Warsaw, Faculty of Pharmacy, Department of Pharmacodynamics
 - Start date: 102007
 - End date: 092011
 - Qualification: PhD
 - Organisation: PhD in Pharmacy Modification of antinociceptive effect of morphine by antidepressants in diabetic neuropathic pain model.
 - Country: Poland
2. Subject: Medical University of Warsaw, Faculty of Pharmacy
 - Start date: 102001
 - End date: 092007
 - Qualification: M.Sc.
 - Organisation: Master of Science in Pharmacy
 - Country: Poland

Additional information

Publications

Krystyna Cegielska_Perun. Educational materials for pharmacists as a pharmaceutical care tool for patients. ALMANACH. Vol. 15 Nr 1' 2020. Krystyna Cegielska_Perun. List Of Reference Dates And Frequency Of Submission Of Periodic Safety Update Reports (EurD List). ALMANACH. Vol.14 NR 3' 2019. Krystyna Cegielska_Perun, Ewa Marczuk, Magdalena Bujalska_Zadrozny „Novel inhibitors of leukotrienes synthesis in treatment of inflammatory pain.” Acta Poloniae Pharmaceutica – Drug Research 74(4); 2017. Krystyna Cegielska_Perun, Ewa Marczuk, Magdalena Bujalska_Zadrozny „Inhibitors of leukotrienes synthesis: novel agents and their implementation.” Acta Poloniae Pharmaceutica – Drug Research 73(4);843_949; 2016. Krystyna Cegielska_Perun, Magdalena Bujalska_Zadrozny, Jan Tatarkiewicz, Emilia Gąsińska, Agata Siwek, Małgorzata Dybała, Helena Elżbieta

Makulska_Nowak „ Mechanisms of morphine_venlafaxine interactions in diabetic neuropathic pain model.” Pharmacological Reports 67(1);90_6; 2015. Krystyna Cegielska_Perun. Postępowanie w kaszlu suchym. Lek w Polsce , 24(10);16_20; 2014 Krystyna Cegielska_Perun, Magdalena Bujalska_Zadrozny, Emilia Gasińska, Helena Elżbieta Makulska_Nowak „Enhancement of antinociceptive effect of morphine by antidepressants in diabetic neuropathic pain model.” Pharmacological Reports 66(2);228_34; 2014. Magdalena Bujalska_Zadrozny, Anna de Cordé, Krystyna Cegielska_Perun, E. Gasińska „Dose_ depending effect of intracerebroventricularly administered bradykinin on nociception in rats”, Pharmacological Reports 65(4);1006_11; 2013. M.T. Pstrągowski, M. Bujalska_Zadrozny, K.Cegielska_Perun „Znaczenie glikoproteiny PCSK9 w farmakoterapii hipercholesterolemii rodzinnej.” Choroby serca i naczyń 10(2); 72_77; 2013. K. Cegielska_Perun, M. Bujalska_Zadrozny, J. Tatarkiewicz, E. Gasińska, H.E. Makulska_Nowak „Venlafaxine and neuropathic pain.” Pharmacology 91(1_2); 69_71; 2013. K. Cegielska_Perun, E. Trzaska, A. Fabisiak „ Najczęstsze składniki preparatów ziołowych.” Lek w Polsce 22(5); 41_56; 2012 K. Cegielska_Perun, A. Kowalczyk “ Farmakoterapia w chorobie lokomocyjnej.” Lek w Polsce 22(3);45_49; 2012 K. Cegielska_Perun, M. Bujalska_Zadrozny, H.E. Makulska_Nowak „Modification of morphine analgesia by venlafaxine in diabetic neuropathic pain model.” Phramacological Reports 64(5); 1267_1275; 2012. Krystyna Cegielska, Helena E.Makulska_Nowak, Stanisław W. Gumułka. „Wpływ przewlekłego podawania leków antydepresyjnych na aktywność układów opioidowych.” Farmacja Polska, 2008;7:311_318

Projects

Memberships

CMDh Harmonisation of RMP

CMDh PhV Procedures WS WP

Other Relevant Information

Conferences: **Post-Authorisation Safety Studies - EU edition MasterClass, 20-22 February 2023.** EVDAS training on 12-13 November, 2019 , EMA. PRAC Training for Assessors on November 2023- 2018, EMA. V International Congress on Advances in the treatment of Pain „Postępy, October 13-15, 2011, Zakopane, Poland. „Influence of amitriptyline and venlafaxine on the antinociceptive effect of morphine in diabetic neuropathic pain model.” (post presantation) XVIIth International Congress of the Polish Pharmacological Society, September 16-18, 2010, Krynica Zdrój, Poland. „ Modification of morphine analgesia by antidepressants in diabetic neuropathic pain model.” (post presentation) Third International Congress on Neuropathic Pain, Athens, Greece, May 27-30, 2010. „Modification of morphine analgesia by venlafaxine in diabetic neuropathic pain model.”(post presentation)