



Curriculum Vitae

Personal information **Larisa Gorobets**

Work experience

1. Employer: State Medicines Control Agency of Lithuania
 - Start date: 112021
 - End date:
 - Position: Senior specialist of HTA department
 - Activities: Clinical evaluation of medicines submitted for HTA
 - Country: Lithuania
2. Employer: CRO Cureline Baltics
 - Start date: 112021
 - End date: 122021
 - Position: Clinical operation manager
 - Activities: Management of preclinical studies in precision and translational medicine CRO
 - Country: Lithuania
3. Employer: Boehringer Ingelheim
 - Start date: 062016
 - End date: 022019
 - Position: Group Product Manager
 - Activities: Market access activity of preparing files for the official reimbursement procedure; Marketing management
 - Country: Lithuania
4. Employer: SANOFI
 - Start date: 052006
 - End date: 052016
 - Position: Therapeutic Area Manager
 - Activities: Diabetes Medical Adviser, then Medical Advisor Baltics for Metabolism, then Therapeutic Area Manager Baltics for Metabolism
 - Country: Lithuania
5. Employer: KRKA
 - Start date: 012003
 - End date: 052006
 - Position: Medical representative
 - Activities: Sales activity for cardiology medicines
 - Country: Lithuania
6. Employer: Clinical and Research Institute of Radiation Medicine and Endocrinology
 - Start date: 081993
 - End date: 082001
 - Position: University research assistant
 - Activities: Clinical research: the radiation induced thyroid cancer in children
 - Country: Belarus

Education and training

1. Subject: ISM executive school
 - Start date: 092012
 - End date: 092014
 - Qualification: Master of Management
 - Organisation: Finance, Marketing and Account management
 - Country: Lithuania
2. Subject: Post graduate medical academy
 - Start date: 091997
 - End date: 032001
 - Qualification: PhD
 - Organisation: PhD in Endocrinology, approved by Lithuanian Science Board in June 2002; Lithuania
 - Country: Belarus
3. Subject: Central European University
 - Start date: 091996
 - End date: 081997
 - Qualification: Master of Science
 - Organisation: Environmental Science and Policy
 - Country: Hungary
4. Subject: Clinical and Research Institute of Radiation Medicine and Endocrinology
 - Start date: 091993
 - End date: 081996
 - Qualification: Endocrinology
 - Organisation: Post diploma specialization in endocrinology
 - Country: Belarus
5. Subject: Minsk Medical Institute/University
 - Start date: 091986
 - End date: 061993
 - Qualification: Medical doctor
 - Organisation: Medicine

- Country: Belarus

Additional information

Publications

1. Harabets L.N (Gorobets L.N.), Drozd V. Demidchik Y.E. Estimation of integrated specificity and sensitivity for clinical and biomedical parameters in children and adolescents with respect to papillary thyroid cancer clinical course. 12th International Thyroid Symposium: Thes, ITS, Kyoto, Japan. 22_28 October, 2000: P125 2. Drozd VM. Harabets L.N (Gorobets L.N.) Minenko V.F. Risk factors for progression of radiation induced thyroid cancer in children of Belarus. Journal of Endocrinological Investigation. 1999. Vol.22; No. 6: 77 3. Mytyikova T.A., Ilyina L.D., Gorobets L.N. Oxidative stress effects in children living in radiation contaminated areas and with thyroid carcinoma. 11th International Congress of radiation researsch: Thes. International Congress, Dublin, 18_23, 1999. Allen Press Inc. Lawrence. Dublin, 1999. P. 149. 4. Drozd V.M., Demidchik E.P, Harabets L.N (Gorobets L.N.) et al. Ultrasound diagnostic of radiation induced thyroid cancer in children of Belarus. 11th International Congress of radiation researsch: Thes. International Congress, Dublin, 18_23, 1999. Allen Press Inc. Lawrence. Dublin, 1999. P. 149. 5. Drozd V.M., Harabets L.N. (Gorobets L.N.), Minenko V.F., Dzyaho M.Y. Particularities of thyroid carcinoma in children and adolescents in Belarus as a function of the latent period. International symposium of thyroid cancer and parathyroid diseases: Thes. Intern. Symp., Piza, 25_27 March 1999/TRE EMME Congressi. Piza, Italy, 1999. P. 97. 6. Klinische ind Laboruntersuchungen bei weiSrussischen Kindern und Jugendlichen mit Schilddrusenkarzinomen. W.M. Drozd, E.N. Svchavrova, L.D. Asentchyk, S.W. Markowa, E.I. Federowitsch, L.N. Gorobetz. 36 Internationale Jahrestagung der Deutschen Gesellschaft fur Nuklearmedizin von 1,bis 4 April 1998. Leipzig, Germany. 1998.S. 7. V.M. Drozd, E.D Cherstvoi, T.A. Mityukova, F.N. Solodovnikova, L.N. Gorobets et al. Current situation and perspectives of childhood thyroid cancer in Belarus: paticularities of clinical course and prognosis for thyroid carcinoma inchildren exposed to radiation. Sixth symposium on Cghernobyl related Health effects., 10_11 December 1997. Tokyo, Japan, 1997: 105_124. 8. Additional documentation of thyroid cancer cases (Belarus): IARC International techniocal report 65/001. L.N. Astakhova, E. Cardis, L.V. Shafarenko,, L.N. Gorobtes, A. Nalivko, K.F. Baverstock, A.E. Okeanov, C. Lave. Environmental health oin Europe. 1995 No. 3. P.2_13

Projects

Memberships

Other Relevant Information