

### PERSONAL INFORMATION

Guoda Radaviciute

### WORK EXPERIENCE

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October 2018- Present

#### Chief Specialist

State Medicines Control Agency under the Ministry of Health of the Republic of Lithuania (Lithuania)

Validation and evaluation of variations of type IB/IA and validation of type II variations (Quality part, starting from 06/2021).

Working at Quality of Medicines Control Laboratory (OMCL) and performing analysis by HPLC, UV assays and Pharmaceutical methods, preparing related documentation, participating during audits by EDQM, National Authorities and reviewing Pharmacopeia chapters (10/2018 until 08/2021).

Delegate from Lithuania at the Committee of Experts CD-P-PH/PHO (European Directorate for the Quality of Medicines & HealthCare (EDQM), Council of Europe) (starting from 02/2022).

October 2017-August 2018

#### Junior Biotechnologist (DSP)

Northway Biotech (Lithuania)

Purification of proteins under cGMP and preparation of necessary documents.

February 2017-October 2017

#### Quality Assurance Specialist

Northway Biotech (Lithuania)

Review of specifications, reports, protocols, deviations, SOPs and participation at audits.

### EDUCATION AND TRAINING

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September 2017-June 2022

#### Master of Pharmacy (MPharm)

Vilnius University (Lithuania)

Master thesis: Evaluation of properties of DNA polymerases.

Master thesis prepared at UAB Thermo Fisher Scientific Baltics.

September 2011-June 2015

#### BSc with Honours in Biochemistry (2.1)

The University of Edinburgh (United Kingdom)

Bachelor thesis: Mapping Histone Proteins on Centromeres of Drosophila S2 Cells

### ADDITIONAL INFORMATION

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Expertise

Publications

Projects

Memberships

Delegate from Lithuania at the Committee of Experts CD-P-PH/PHO (European Directorate for the Quality of Medicines & HealthCare (EDQM), Council of Europe) (starting from 02/2022).

Diploma of Laureate (1st place) in the National Stage of the European Union Competition of Young Scientists (EUCYS) and the opportunity to represent Lithuania at 22nd EUCYS (Lisbon, 2010).

Topic: Pyridine N-oxide derivatives - antibacterial and antifungal agents

Other Relevant Information

Preparation of Biochemistry, Cell Biology and Genetics tasks for students at National Student's Academy (01/2014 - 01/2016).