

# Curriculum Vitae

## Personal information Vita Berzina

#### Work experience

- From November 2018 until now leading expert for Clinical Trial Division of State Agency of Medicines of the Republic of Latvia. Clinical and safety assessor.
- From 2009 till 2018 senior expert of the Medicinal Assessment Unit of the Department of Medicines and Medical Devices of National Health Service Republic of Latvia.
- From 2007 till 2009 senior expert of the medical assessment department of State Agency for Drug Prices.
- From 2000 till 2009 medical representative of Janssen-Cilag.
- From 1999 till 2000 medical representative of Rhône Poulenc Pasteur Mérieux Connaught.
- rom 1998 till 1999 senior reporter of Department of Pharmacy of Ministry of Welfare.

### Education and training

- in January 2018 the training course "Basic principles of statistical and scientific evaluation of research and preparation of evaluation reports" organized by Faculty of Medicine of the University of Latvia.
- in January 2015 training course "Biostatistics for HTA implementation in CEE countries", organized by the Faculty of Social Sciences Eötvös Lorind University (ELTE), Hungary.
- in November 2010 "Baltic Workshop 2010 Economic Evaluationin Health Care: Methods for Evidence Synthesis
- in November 2010 "Course in Health Outcomes Research Module III: Drug Pricing, Reimbursement Policy",
- \_ in September 2010 "Course in Health Outcome Research Module II: Pharmacoeconomics: The Economic Evaluation of Health Care", Vienna School of Clinical Trials, Austria.
- · in April 2010 "Course in Health Outcome Research Module I: Evidence based health policy and its application to drug utilisation", Vienna School of Clinical Trials, Austria.
- From 1994 till 1997 postgraduate education in residency at the Latvian Academy of Medicine as general
- From 1988 till 1994 Latvian Medical Academy, Faculty of Medicine, doctor.

### Additional information

**Publications** 

**Projects** 

Memberships

CTCG group member's backup.

CTCG safety subgroup.

Other Relevant Information