

Curriculum Vitae



PERSONAL INFORMATION

Name: Kateryna Karimova
Nationality: Deutsch
Date of birth: 11.01.1984
Place of birth: Osch (Kirgizstan)

PROFESSIONAL EXPERIENCE

- 06/19 – present **Director of the working group Health Care Epidemiology**
06/17 – 06/19 **Associate Director of the working group Quality Improvement und Health Care Epidemiology**
Institute of General Practice Goethe- University Frankfurt/Main
- 04/14 – 06/17 **Manager Epidemiological Research**
Institute of General Practice Goethe- University Frankfurt/Main
- Health care research: evaluation of medical records data (claims data)
 - Designing, implementing and reporting of Real World Data evaluations, drug utilization and guideline adherence
 - Projects: GP-centered health care; HZV “Hausarztzentrierte Versorgung” (<http://www.allgemeinmedizin.uni-frankfurt.de/forschung4/hzv.html>)
- 03/13 – 10/13 **Master Thesis at Gutenberg Health Study**
Institute of Medical Biostatistics, Epidemiology and Informatics (IMBEI) at the University Medical Center of the Johannes Gutenberg - University Mainz
“Analysis of Non-Response in the Population-Based Gutenberg Health Study by geographical distribution”
- 03/11 – 03/14 **Scientific staff (HiWi)**
IZKS (Interdisciplinary center of clinical trials) University Medicine of the Johannes Gutenberg-University Mainz/ Department of Biometry and Statistical programming
- Study protocols (Methods)
 - Statistical Analysis Plans (SAP) for clinical trials
 - Statistical programming with SAS
 - Data management
- 05/10 – 10/10 **Internship at Biomedical and Pharmaceutical Research/ Renal Pharma Department**
Fresenius Medical Care, Bad Homburg
“New Osmotic Agents for Peritoneal Dialysis”
- Systematic literature research “Peritoneal dialysis”
 - Evaluation of biological targets (patent, price, executive summaries)
 - Collaborations with CRO
 - Creation of presentations for workshops and seminars

03/09 – 09/09 **Bachelor Thesis in Immunology**
University Medicine of the Johannes Gutenberg -University Mainz
“Neuropeptide Substance P as modulator of mast cell activation“

EDUCATION

10/14 – 04/19 **Dissertation in theoretical medicine**
Goethe-University Frankfurt/Main

- ‘Development of Diabetes Complications- retrospective cohort study with German claims data’

10/10 –10/13 **Master of Science in Epidemiology (MSE)**
Johannes Gutenberg -University Mainz/ Institute of Medical Biostatistics,
Epidemiology and Informatics (IMBEI)

04/08 – 04/10 **Bachelor of Science Molecular Biology**
Johannes Gutenberg -University Mainz

10/04 – 04/08 **Intermediate Diploma Biology**
Johannes Gutenberg -University Mainz

10/03 – 04/04 **University-entrance diploma**
Johannes Gutenberg University Mainz/ International Preparatory College

LINGUISTIC SKILLS

- Ukrainian: native
- Russian: native
- German: proficient
- English: advanced level
- French: beginner (learning now)

COMPUTER SKILLS

- MS Office (Word, Excel, Power Point, Access)
- SAS (Statistical analysis system)
- SPSS (statistics software)
- R (programming language)- meta analysis package
- STATA (statistics software)
- Easy Map (mapping software)
- EndNote/ Reference Manager/ Mendeley/ Citavi 5
- Adobe Professional

CERTIFICATES/MEMBERSHIP

- Project Management /Risk Management
- courses for principal investigators, AMG, GCP, ICH-GCP, Monitorig, Audits and Inspection
- German Society for Epidemiology (DGEpi)
- Study Group for secondary data (AGENS)