



Magdalena Pola Rosińska

● WORK EXPERIENCE

01/03/2003 – 30/04/2004

MEDICAL DOCTOR – Samodzielny Publiczny Centralny Szpital Kliniczny (public hospital)

Internship

Banacha 1a, 02-097, Warszawa, Poland

01/10/2013 – 30/11/2014

ASSISTANT PROFESSOR – University of Warsaw, Faculty of Applied Mathematics

Project "Mathematical Methods in Natural Sciences". Infectious disease modelling.

Warsaw, Poland

01/11/2002 – 01/10/2016

ASSISTANT PROFESSOR – National Institute of Public Health - National Institute of Hygiene

National level HIV and viral hepatitis surveillance; Research in infectious disease epidemiology; Mentoring and graduate training for professionals specializing in epidemiology and public health

Chocimska 24, 00-791, Warszawa, Poland

01/10/2016 – CURRENT

ASSOCIATE PROFESSOR – National Institute of Public Health - National Institute of Hygiene

Warsaw, Poland

23/07/2018 – CURRENT

HEAD OF UNIT (PARENTERALY AND SEXUALLY TRANSMITTED INFECTIONS) – National Institute of Public Health - National Institute of Hygiene, Department of Epidemiology of

Warsaw, Poland

● EDUCATION AND TRAINING

01/10/1994 – 29/05/2000 – Żwirki i Wigury 61, Warszawa, Poland

MEDICAL DOCTOR – Warsaw Medical Academy (currently Warsaw Medical University)

Disciplines of clinical medicine; Principles of basic sciences in medicine including microbiology and genetics

Field(s) of study

◦ Health

EQF level 7

01/10/1995 – 23/09/2003 – Banacha 2, Warszawa, Poland

MASTER OF SCIENCE IN MATHEMATICS – University of Warsaw, Faculty of Mathematics, Informatics and Mechanics

Applied Mathematics

Field(s) of study

◦ Mathematics and statistics

EQF level 7

01/09/2000 – 30/08/2002 – One University Place, Albany

MASTER OF SCIENCE IN BIostatISTICS – State University of New York, School of Public Health

Epidemiology, biostatistics, public health

Field(s) of study

◦ Mathematics and statistics

EQF level 7

01/10/2003 – 15/06/2008 – Chocimska 24, Warszawa, Poland

PH.D. – National Institute of Public Health - National Institute of Hygiene

HIV epidemiology; survival analysis

Field(s) of study

◦ Health

EQF level 8

30/08/2005 – 31/12/2014 – Warsaw, Poland

MEDICAL SPECIALTY IN PUBLIC HEALTH DIPLOMA – National Institute of Public Health - National Institute of Hygiene

Main subjects: theory of population health and public health, environmental, social, behavioural health determinants, current public health priority areas, organisation and structure of health care systems, health economics and health care management, legal framework of health in Poland and the EU

Core public health competencies: measuring health outcomes, designing and conducting epidemiological studies, designing and evaluating health interventions, project management, teaching

EQF level 8

● **LANGUAGE SKILLS**

Mother tongue(s): POLISH

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2
FRENCH	B1	B2	A2	A2	B1
RUSSIAN	B1	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **PUBLICATIONS**

Publications

Full list of publications available at: <https://orcid.org/0000-0002-6256-7809>

● DRIVING LICENCE

Driving Licence: B

● PROJECTS

Projects

Research projects led during last 5 years:

- Supporting the further development of the HIV modelling tools. ECDC Framework Service Contract. Duration: 18.07.2018 - 31.03.2022.
- ChemSex Polska. National Bureau for Drug Prevention Contract. Duration: 1.01.2019 - 31.12.2019.
- Developing methods to improve the accuracy of HIV estimates in EU/EEA countries. ECDC Framework Service Contract ECDC/2016/018. Duration: 1.08.2016 - 30.07.2020
- A pilot project relating to Reducing health inequalities experienced by LGBTI people. Leader in Poland. European Commission service contract SANTE/2015/C4/035. . Duration: 30.03.2016 -30.03.2018
- Advances statistical models to improve the HIV estimates. ECDC service contract, Contract no. ECD.5744. Duration: 10.09.2015 - 10.05.2016.
- Prevention of hepatitis C virus (HCV) infections. Swiss Contribution Program. Project 1 Leader. Duration: 9.05.2012 – 30.04.2016.
- EuroCOORD (net CASCADE)– European Network of HIV/AIDS Cohort Studies to Coordinate at European and International Level Clinical Research on HIV/AIDS. FP7 Project no. 260694. Leader in Poland, Member of Council of Partners, Member of Steering Committee of CASCADE network. Duration: 1.01.2011 – 31.12.2015.

European surveillance programs:

- Nominated Contact Point for HIV and viral hepatitis surveillance. Chair of Hepatitis Coordination Group (ECDC program HASH (HIV/AIDS, Sexually Transmitted Infections and Hepatitis))
- Nominated National Expert for infectious diseases among drug users (EMCDDA DRID (Drug –Related Infectious Diseases) Expert Group)

● ORGANISATIONAL SKILLS

Organisational skills

Experience in leading project teams, organisation of work and budget planning.

● COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

- Ability to work in interdisciplinary teams .
- Experience in working in international environment.
- Experience in working with non-governmental organisations.

● JOB-RELATED SKILLS

Job-related skills

- Designing and planning epidemiological studies
- Statistical analysis including analysing surveillance data and their quality
- Scientific writing

● TEACHING AND MENTORING

Teaching and mentoring

- post graduate training for health care workers (medical specialty in Public Health, Epidemiology): HIV epidemiology, epidemiological methods, basic statistics
- supervising practical training of persons specialising in Public Health or in Epidemiology
- supervising projects of the European Program for Intervention Epidemiology (EPIET) trainees
- mentoring PhD and MS students