# **CURRICULUM VITAE**

Graduate of the Medical Faculty at the Warsaw Medical University. Certified pediatrician and infection prevention expert. Consultant in vaccinology, antimicrobial therapy of and infection control. Trainer in health care quality management. President of the Polish Medical Hygiene Association. Academic lecturer, author or co-author of scientific abstracts and publications. A popularizer of medical knowledge.

Name	Pawel Grzesiowski, MD, PhD
Current	Chief Sanitary Inspector
Education	
1989	Diploma of physician - Warsaw Medical University, Poland
1995	Advanced Seminars in Infectious Diseases (The Royal College of Surgeons of
	England, London, UK)
1996	Ph.D. (Warsaw Medical University (Hepatitis B and C in pediatric kidney disease)
1996	Clinical training in Pediatrics (Deutschland Care Stipendium, Worms, Germany)
1998	Medical specialty degree (pediatrics)\
1999	Advanced Course in Infectious Diseases (European Society for Clinical Microbiology
	and Infectious Diseases (Italy)
2000	Internet in medicine (Harvard School of Public Health, Boston, USA);
2001	Data Management Workshop (Antimicrobial Resistance Monitoring Network
	(Netherlands)
2002	SHEA/CDC/ESCMID Training Course in Hospital Epidemiology (Switzerland)
2003	ESCMID Postgraduate course in Measuring, Auditing and Improving Antimicrobial Prescribing (England).
2005	European Science Foundation Workshop in Antibiotic Prescribing Quality Indicators (Belgium)
2005	Postgraduate Studies in Medical Law, Bioethics and Medical Sociology at the Medical University of Warsaw, Poland

#### **Positions held**

1989-1994	Research Assistant at Warsaw Medical University
1994-1998	Senior Assistant at Warsaw Medical University
1997-98	Lecturer at English Division, Warsaw Medical University
1998-2010	Head of Dept. of Prevention of Infection and Hospital Infection at National
	Medicines Institute
2011-2024	Director at the Center for Preventive Medicine and Rehabilitation, Warsaw Out-patient Medical Practice
	Consultant, trainer and advisor in the field of hospital infection control, antibiotic policy, immunization and quality of medical care
	Medical University lecturer

# Special functions, honors, EU grant coordination

Special rancolons, in	mors, 20 grant coordination
1997 -	Member of National Working Group for Rational Therapy and
	Prevention of Infections
1997 -	Coordinator of National Working Group on Health Care Associated Infection
1998 -	Consultant in Vaccination at NIPH
1998 -	Member of European Study Group on Nosocomial Infections of ESCMID
1999-	Consultant in Infection Control at several hospitals
2000 - 2010	Co-ordinator of National Antimicrobial Resistance Surveillance Network
	(OPTY) - grant of Polish Ministry of Health
2000 - 2010	National Data Manager in EARSS (European Surveillance of Antimicrobial
	Resistance Network grant by EU - DG SANCO)
2000- 2010	National Representative in ESAC European Surveillance of Antibiotic
	Consumption Network grant by EU - DG SANCO)
2003 - 2010	Co-ordinator of EU project SAR (Self-treatment with antibiotics grant by EU
	– DG SANCO)
2004- 2010	Co-ordinator of the National Program on Prudent Use of Antibiotics ("Safe
	Antibiotics") - grant of Polish Ministry of Health
2004 - 2012	Expert in General Sanitary Inspectorate, Alternate member of Management Board of
	European Centre for Diseases Prevention and Control (ECDC), expert in European
	Medicines Agency
2005 - 2019	Expert in National Immunization Program at the Ministry of Health
2019 - 2024	Expert in Epidemic Threats at the Polish Chamber of Physicians and Dentists
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# **Professional Societies**

1990 -	Polish Society of Pediatrics
1994 -	Polish Society for Epidemiology and Infectious Disease
1994 -	European Society for Clinical Microbiology and Infectious Diseases
1997 -	European Society for Pediatric Nephrology
1997 -	International Forum on Advancement of Infectious Diseases Management
2003 –	Polish Medical Hygiene Society
2012 -	The Society for Healthcare Epidemiology of America

# Publications and other activities

Author and co-author of over 70 abstracts, 280 publications, 7 chapters in textbooks on infectious disease, vaccinology and immunology, a popularizer of medical knowledge,