



Curriculum Vitae

Personal information **Anna Fordymacka**

Work experience

1. Employer: The Office for Registration of Medicinal Products, Medical Devices and Biocidal Products
 - Start date: 082007
 - End date:
 - Position: Head of Blood Products and Immunological Products Unit
 - Activities: Assessment of biological, pharmaceutical and chemical documentation of blood derived products(immunoglobulins), vaccines and allergens.
 - Country: Poland
2. Employer: The Office for Registration of Medicinal Products, Medical Devices and Biocidal Products
 - Start date: 042003
 - End date: 072007
 - Position: Senior Expert
 - Activities: Assessment of biological, pharmaceutical and chemical documentation of blood derived products(immunoglobulins), vaccines and allergens.
 - Country: Poland
3. Employer: National Institute of Hygiene
 - Start date: 042000
 - End date: 032003
 - Position: Assistant Professor
 - Activities: National control of vaccines within batch release procedures. Research and development
 - Country: Poland
4. Employer: National Institute of Hygiene
 - Start date: 011992
 - End date: 032000
 - Position: Assistant
 - Activities: National control of vaccines within batch release procedures. Research and development
 - Country: Poland
5. Employer: Hospital of Infection Diseases Warsaw
 - Start date: 021991
 - End date: 111991
 - Position: Postgraduate apprentice
 - Activities: Microbiological and analytical analyse
 - Country: Poland

Education and training

1. Subject: National Institute of Hygiene in Warsaw
 - Start date: 1994
 - End date: 1999
 - Qualification: PhD
 - Organisation:
 - Country: Poland
2. Subject: National Institute of Hygiene in Warsaw
 - Start date: 1992
 - End date: 1994
 - Qualification: Specialist
 - Organisation: Specialisation in Hygiene and Epidemiology
 - Country: Poland
3. Subject: The Warsaw University
 - Start date: 1984
 - End date: 1990
 - Qualification: M.Sc. Biology
 - Organisation: Biology/Microbiology
 - Country: Poland

Additional information

Publications

1. Dopuszczenie do obrotu i monitorowanie bezpieczeństwa szczepionek w Polsce i Unii Europejskiej. Cessak G, Fordymacka A, Maciejczyk A - Medycyna Praktyczna 2019.12.02
2. Microbiological and genetic analysis of probiotic products licensed for medicinal purposes. Szajewska H, Fordymacka A, Bardowski J. - Med Sci Mon, 2004; 10(9).
3. Immunity of children aged 6_8 against pertussis, tetanus and diphtheria. Slusarczyk J, Dulny G, Nowak K, Krszyna J, Fordymacka A. - Przegl Epidemiol. 2002; 56(1): 39_48.
4. Immunity against diphtheria and tetanus in various age groups. Fordymacka A. - Przegl Epidemiol.2000;54 (3_4):333_41.
5. Use of the toxin_binding inhibition test for estimation of tetanus antitoxin serum. Fordymacka A. _ Med Dosw Mikrobiol. 2000;52(1):75_80.
6. Evaluation of the effectiveness of vaccination against diphtheria among medical staff of the chair and the

- Jagiellonian University Hospital of Infectious Diseases in Cracow, Poland. Borysiewicz J, Caban J, Garlicki A, Zakrzewska (Fordymacka) A. – Zentralbl Bacteriol. 1999 Apr; 289(2):227_33.
7. Changes in age specific immunity to diphtheria in Poland in the past 40 years. Zakrzewska (Fordymacka) A, Galazka A, Rymkiewicz D. – Eur. Surveill. 1997 Aug; 2(8):64_67
 8. 7. Diphtheria and Tetanus immunity of blood donors. Zakrzewska(Fordymacka) A. – Przegl Epidemiol. 1997;51(1_2):25_7.
 9. 8. Evaluation of antitoxin and antibacterial activity of human preparation normal immunoglobulin. Zakrzewska (Fordymacka) A., Rymkiewicz D. – Przegl Epidemiol. 1995; 49(4):381_4.

Projects

Memberships

Other Relevant Information