

Curriculum Vitae

Personal information Eleftheria Nikolaidi

Work experience

1. Employer: National Organization for Medicines
 - Start date: 042024
 - End date: -
 - Position: Deputy Head of the Human Medicines Evaluation Department, Product Evaluation Division
 - Activities:
 - Country: Greece
2. Employer: National Organisation for Medicines, EOF
 - Start date: 012022
 - End date: 122024
 - Position: CMDh Member_Greece
 - Activities:
 - Country: Greece
3. Employer: National Organization for Medicines
 - Start date: 112018
 - End date: 102021
 - Position: CHMP Alternate Member_Greece
 - Activities:
 - Country: Greece
4. Employer: National Organization for Medicines
 - Start date: 012017
 - End date: 102018
 - Position: CHMP Member_Greece
 - Activities:
 - Country: Greece
5. Employer: National Organization for Medicines
 - Start date: 012015
 - End date: 122016
 - Position: CMDh Member_Greece
 - Activities:
 - Country: Greece
6. Employer: National Organization for Medicines
 - Start date: 112014
 - End date: 042024
 - Position: Head of the Scientific Approval Board Secretariat Section, Product Evaluation Division
 - Activities: 1. Supporting the overall coordination of the Scientific Board, 2. Providing assistance (e.g. supportive scientific evidence, regulatory guidelines) to the Scientific Board in preparing evaluation reports, recommendations/guidance and related documents as needed, 3. Serving as liaison between the Human Medicines Evaluation Section and the Scientific Approval Board.
 - Country: Greece
7. Employer: National Organization for Medicines
 - Start date: 112013
 - End date: 112014
 - Position: Head _ Department of Pricing of Medicinal Products
 - Activities: Pricing of Medicinal Products For Human Use
 - Country: Greece
8. Employer: National Organization for Medicines
 - Start date: 052009
 - End date: 112013
 - Position: Clinical Assessor, Human Medicines Evaluation Section
 - Activities: Clinical Assessment of applications for approvals and variations of Rheumatology, Gastrointestinal, Analgesic and Anti_inflammatory Medicines, 2. Assessment of Bioequivalence/Biowaivers/In Vitro_In Vivo Correlation (IVIVC) Studies.
 - Country: Greece
9. Employer: National Organization for Medicines
 - Start date: 112003
 - End date: 052009
 - Position: External Expert
 - Activities: Assessor of Biopharmaceutics and Clinical Studies in Rheumatology, Analgesics medicines etc.
 - Country: Greece
10. Employer: National Institute for Social Security (IKA)
 - Start date: 102000
 - End date: 052009
 - Position: Health Care Professional
 - Activities: Health Policy_Treatment Control of Specific Categories
 - Country: Greece
11. Employer: National Phytopathological Institute (Benakeion)
 - Start date: 051999
 - End date: 102000
 - Position: Non Clinical Assessor

- Activities: Toxicological Assessment of agricultural pesticides
- Country: Greece

Education and training

1. Subject: Master in Health Institutions and Policies, Health Technology Assessment
 - Start date: 092011
 - End date: 072013
 - Qualification: Master in Health Institutions and Policies
 - Organisation: School of Social Sciences, University of Peloponnese, Corinth
 - Country: Greece
2. Subject: Doctor of Philosophy (Ph.D) in Biopharmaceutics_Pharmacokinetics Bioequivalence_Biowaivers
 - Start date: 1997
 - End date: 2000
 - Qualification: Doctor of Philosophy (Ph.D)
 - Organisation: National and Capodistrian University of Athens, School of Pharmacy
 - Country: Greece
3. Subject: Master in Biopharmaceutics_Pharmacokinetics Bioequivalence_Biowaivers
 - Start date: 1994
 - End date: 1997
 - Qualification: Master in Biopharmaceutics_Pharmacokinetics
 - Organisation: National and Capodistrian University of Athens, School of Pharmacy
 - Country: Greece
4. Subject: Bachelor in Sciences, Pharmaceutical Sciences
 - Start date: 1990
 - End date: 1994
 - Qualification: Bachelor in Sciences, Pharmaceutical Sciences
 - Organisation: National and Capodistrian University of Athens, School of Pharmacy
 - Country: Greece

Additional information

Publications

1. Galia E, Nicolaides E, Horter D, Lobenberg R, Reppas C, Dressman JB. Evaluation of Various Dissolution Media for Predicting In Vivo Performance of Class I and II Drugs. Pharm. Res. 15, (No 5), 698_705 (1998).
2. Nicolaides E, Galia E, Efthymiopoulos C, Dressman JB, Reppas C. Forecasting the In Vivo Performance of Four Low Solubility Drugs from Their In Vitro Dissolution Data. Pharm. Res. 16, 1877_1883 (1999).
3. Nicolaides E, Hempenstall JM, Reppas C. Biorelevant Dissolution Tests with the Flow_Through Apparatus? Dissolution Technologies, 7:8_11, 2000.
4. Nicolaides E, Symillides M, Dressman JB and Reppas C. Biorelevant Dissolution Testing to Predict the Plasma Profile of Lipophilic Drugs After Oral Administration. Pharm. Res. 18, (No. 3), 380_388, 2001.
5. Vertzoni M, Symillides M, Iliadis A, Nicolaides E and Reppas C. Comparison of Simulated Cumulative Drug versus Time Data Sets with Indices. European Journal of Pharmaceutics and Biopharmaceutics 56, 421_428, 2003.
6. Vertzoni M, Fotaki N, Kostewicz E, Stippler E, Leuner C, Nicolaides E, Dressman J and Reppas C. Dissolution media simulating the intraluminal composition of the small intestine: physiological issues and practical aspects. Journal of Pharmacy and Pharmacology, 56, 453_462, 2003.
7. Lida Kalantzi, Richard Page, Eleftheria Nicolaides, George Digenis and Christos Reppas. In vitro methods can forecast the effects of intragastric residence on dosage form performance. Eur.J. of Pharm. Sciences 33, 445_451, 2008.

Chapters in Published Books

1. Reppas C and Nicolaides E. Analysis of drug dissolution data, in: Oral Drug Absorption: Prediction and Assessment, J.Dressman and H.Lennernas (editors), Marcel_Dekker, New York, 2000.
2. Vertzoni M, Nicolaides E, Symillides M, Reppas C. (University of Athens) and Iliadis A (University of Marseille). Orally administered drug products: Dissolution data analysis with a view to IVIVC, Dressman JB and Kraemer J (editors), Marcel Dekker New York, NY 2005.

Projects

Memberships

Panhellenic Association of Pharmacists, Greece

Other Relevant Information