

Richard Bateman

Richard Bateman obtained his degree in Pharmacy from the University of Wales in 1989. He has held a number of Production and Quality Assurance Management roles in UK Hospitals. Since 2001 he has been a Regional Quality Assurance Specialist Pharmacist in East and South East England Specialist Pharmacy Services. He is a member and former Chair of the NHS Pharmaceutical Quality Assurance Committee.

Alison M. Beaney

Alison Beaney obtained her degree in pharmacy from the University of Sunderland a M.Sc. in pharmaceutical analysis from the University of Strathclyde and a Doctorate on the topic of preparation and manufacture of medicines. She has worked in the NHS in hospital pharmacy for all of her career and is Regional Quality Assurance Specialist Pharmacist for the North East of England. She is currently Vice Chair of the national NHS Pharmaceutical Quality Assurance

Willem Boeke

Willem Boeke obtained his degree in pharmacy (speciality: Pharmaceutical Technology) from the University of Groningen in 1977. He has worked at hospital pharmacies in Emmen (NL) and Hengelo (NL) and directed several projects for (re-) building pharmaceutical production facilities.

Anne Haaije de Boer

Anne Haaije de Boer is a process engineer who started working for the Department of Pharmaceutical Technology and Biopharmacy of the University of Groningen in 1973. He is the founder and research leader of the inhalation group of that department since 1990, which developed the basic concepts for the marketed Novolizer, Genuair and Twincer dry powder inhalers.

Frits Boom

Frits Boom obtained his degree in pharmacy from the University of Groningen in 1973. He worked in the Slotervaart hospital pharmacy (Amsterdam) being responsible for the preparation of sterile and non-sterile medicines. In 1982 he became director of pharmacy of Zaans Medical Centre in Zaandam. He was one of the authors of the GMP-Hospital pharmacy in the Netherlands and also published many articles on the subject of small scale preparation. He retired in 2014 but is still active in the field of aseptic handling.

Roel Bouwman

Roel Bouwman obtained his degree in pharmacy from the University of Utrecht in 1981. After a start in the military pharmacy, he has worked at Ratiopharm Netherlands as Qualified Person and to date he is Qualified Person/QA director for the Central Hospital Pharmacy of The Hague.

Yvonne Bouwman-Boer

Yvonne Bouwman-Boer obtained her degree in pharmacy from the University of Amsterdam in 1972. She has worked since then at the Laboratory of the Dutch Pharmacists (LNA) in The Hague in the field of pharmacy preparation: research, helpdesk, formulations, guidelines, legislation, occupational safety and health and policy.

Tessa Brandsema

Tessa Brandsema obtained her degree in pharmacy from the University of Groningen in 2005. She has worked for 2 years in a pharmacy in Hengelo and for 7 years in a cooperation of four pharmacies in Enschede. To date she works as a pharmacist in the hospital pharmacy in Almelo.

Sin Ying Chuah

Sin Ying Chuah obtained her degree in pharmacy from the University of Utrecht in 2009. She works at the Royal Dutch Pharmacists Association (KNMP), department the Laboratory of Dutch Pharmacists (LNA).

Sylvie Crauste-Manciet

Sylvie Crauste-Manciet obtained her degree in Pharmacy (PharmD) in 1993, her PhD on nanoemulsion formulation in 1997, and obtained her accreditation to supervise research, (HDR) in 2013 from the University of Paris Descartes, France. From 1999 she combined hospital pharmacy in the field of hospital preparations, academic activities as an associate professor in pharmaceutical technology and research in the field of formulation of nanovesicles for therapeutic and imaging. She is currently at University Hospital of Bordeaux, in the pharmaceutical technology and research laboratory ARNA., she has been president of GERPAC since 1998. Her interests have been in sterile compounding, controlled areas such as isolators and in the chemical risks for operators involved in the preparation of cytotoxic medicines.

Jan Dillingh

Jan Dillingh obtained his degree in pharmacy from the University of Groningen in 2004. He works at the production department of the Central Hospital Pharmacy (Dept. of Clinical Pharmacy and Pharmacology) of the Groningen University Hospital. His interests encompass the development of new products and (aseptic) processes, including investigational medicinal products.

Hans van Doorne

Hans van Doorne obtained his degree in chemical engineering from the Delft Technical University in 1971. In 1977 he obtained his PhD at the Leiden University on the microbiological quality of topical pharmaceutical preparations. From 1985 until 2012 he worked as a microbiologist at the department of Pharmaceutical Technology of the University of Groningen. For 20 years he was the Dutch representative and finally Chairman of Group 1 (microbiology) of the European Pharmacopoeia until his retirement in 2014.

Suzy Dreijer

Suzy Dreijer obtained her degree in pharmacy in 1971 from the University of Leiden. She has worked as a teacher at the universities of Leiden and Utrecht. From 1989 until her retirement in 2011 she has combined working at the Laboratory of Dutch Pharmacists (LNA) and in a community pharmacy.

Ernst Eber

Ernst Eber obtained his degree in medicine (MD) from the University of Graz in 1985. He is Professor of Paediatrics and to date Head of the Respiratory and Allergic Disease Division at the Department of Paediatrics and Adolescent Medicine of the Medical University of Graz.

V'lain Fenton-May

V'lain Fenton-May obtained his pharmacy degree from the University of Bradford in 1972 from where he moved into hospital pharmacy. He was the Quality Control pharmacist for the hospitals in Wales from 1974, until his retirement in 2007. During the latter years he also managed the Central non-sterile manufacturing and procurement department for the Welsh hospitals. Subsequently he was an independent consultant and QP for industry, he has chaired the British Pharmacopoeia Commission for 3 years and chair of the BP Unlicensed Medicines expert group, he was the head of the UK delegation to the European Pharmacopoeia Commission until end 2013 and is currently the Chairman of the Ph.Eur. expert groups for microbiology (Group1) and Pharmaceutical Preparations.

Erik Frijlink

Henderik W. Frijlink studied pharmacy at the University of Groningen. He performed research on the biopharmaceutical aspects of cyclodextrins and received his PhD in Pharmaceutical Technology in 1990. He was head of the pharmaceutical development department at Solvay Pharmaceuticals, until he became Professor in Pharmaceutical Technology and Biopharmacy at the University of Groningen in 1998. The current topics of his research include pharmaceutical and biopharmaceutical aspects of systems for pulmonary drug delivery and products for targeted oral drug delivery.

Monja Gantumur

Monja Gantumur obtained her degree in pharmacy from the University of Zagreb in 1999. She has worked at public pharmacies and to date she is pharmacist in the Children' s hospital at the University Hospital Center Rijeka in Croatia. In 2009 she obtained postgraduate specialisation of analysis and control of medicinal products.

Stineke Haas

Stineke Haas obtained her degree in pharmacy from the University of Groningen in 1976. She has been teaching pharmaceutical preparation at the same University until her retirement in 2012.

Anita Hafner

Anita Hafner obtained her degree in pharmacy from the University of Zagreb in 2000. Since then she has been working at the Department of Pharmaceutics of the same University, currently as assistant professor. She obtained her master degree in 2003 and PhD degree in 2008, both in Pharmaceutical sciences and focussed at design and development of innovative micro/nanosystems for nasal drug delivery.

Minna Helin-Tanninen

Minna Helin-Tanninen obtained her degree in pharmacy from the University of Kuopio in 1995. She has worked at the Kuopio University Hospital in Finland with pharmaceutical preparation as main responsibility. In 2014 she obtained her Ph D on the preparation of paediatric oral formulations.

Wouter Hinrichs

Wouter Hinrichs studied chemistry at the University of Groningen and received his PhD degree at the University of Twente in 1993. After several post-doctoral fellowships at the University of Twente and the Utrecht University, He has been assistant professor at the Department of Pharmaceutical Technology and Biopharmacy of the University of Groningen since 1998.

Helena Jenzer

Helena Jenzer obtained degrees as a pharmacist from the Swiss Confederation in 1984, as doctor of pharmacy from the University of Bern in 1987, and as hospital pharmacist from FPH (Foederation Pharmaceutica Helvetiae) in 2001. She ha more than 25 years of practice experience in leading positions at Bern University Hospital Inselspital and at cantonal teaching hospital Fribourg. From 2011 on, she became full-time reader and head of research in nutrition and dietetics at Bern University of Applied Sciences. She is a member of EAHP Scientific Committee.

Adrie de Jong

Adrie P. de Jong obtained his degree in pharmacy at the University of Amsterdam in 1976 and obtained his Ph.D in 1981 at the same University. After a short stay as a research fellow at the University of Connecticut (USA) he gathered 15 years of GMP experience in various leading functions in the pharmaceutical industry. From 1997-2006 he contributed as an expert in various GMP projects in two major hospital pharmacies. Since 2006 he has been a radiopharmacist at the Department of Nuclear Medicine at the hospital of Alkmaar, The Netherlands.

Irene Krämer

Irene Krämer obtained her degree in pharmacy and her doctoral degree from the Johannes Gutenberg-University in Mainz, Germany in 1982 and 1986, respectively. Since 1991 she has held the position as Director of Pharmacy in the University Medical Center Mainz. In 1999 she finished her postdoctoral thesis and in 2006 was appointed as Professor for Clinical Pharmacy at the faculty of Pharmacy, Johannes Gutenberg-University Mainz.

Rogier Lange

Rogier Lange obtained his Pharm D degree from the University of Amsterdam in 1985. He has worked at hospital pharmacies in Amsterdam and Nieuwegein. Now he is hospital pharmacist at Meander Medical Centre in Amersfoort. His main responsibilities are GMP, radiopharmacy, (haemato)oncology and nuclear medicine. He is currently working on a PhD thesis on the development and application of the bone-targeting therapeutic radiopharmaceutical Rhenium-188-HEDP.

Paul Le Brun

Paul Le Brun obtained his degree in pharmacy from the University of Groningen in 1982. He has worked at the Laboratory of Dutch Pharmacists (LNA), Merck Sharp&Dohme and to date he is Director of Production for the Central Hospital Pharmacy of The Hague. In 2001 he obtained his PhD on the improvement of antibiotic inhalation for CF patients.

Antje Lein

Antje Lein obtained her degree in pharmacy from the Martin Luther University Halle-Wittenberg in 1998. Since 2001 she has been staff member of the Pharmaceutical Laboratory of Deutscher Arzneimittel-Codex/Neues Rezeptur-Formularium in Eschborn, Germany. She is head of the DAC/NRF-information service and works on the development of pharmacy preparations and their publication.

Andrew Lowey

Andrew Lowey obtained his degree in pharmacy from the University of Bradford in 1999. He has worked at Airedale General Hospital, Harrogate District Hospital & Leeds Teaching Hospitals in a number of roles in both clinical and technical disciplines in pharmacy. In 2007, he obtained his (D.Pharm) for research into the quality and formulation of unlicensed medicines in the UK. He is currently the Lead Clinician for Clinical Pharmacy & Technical Services at Leeds Teaching Hospitals

Annick Ludwig

Annick Ludwig obtained her degree in pharmacy from the University of Ghent in 1970 and her PhD from the University of Antwerp in 1979. After working a few years at a city hospital pharmacy she started an academic career at the University of Antwerp. She retired as professor of Pharmaceutical Technology and Biopharmacy in 2012. Her main research topic was ocular drug formulation.

Bengt Mattson

Bengt Mattson obtained his PhD degree in polymer chemistry from the Royal Institute of Technology in 1993. He has worked at Pharmacia/Pfizer with environmental management since 1994 in several positions. Since 2012 he works part-time at LIF, the association for the research-based pharmaceutical industry in Sweden, as Policy Manager focusing corporate responsibility and environmental matters.

Stefanie Melhorn

Stefanie Melhorn studied pharmacy and at the TU Carolo-Wilhelmina Braunschweig, Germany. In 2009 she received her PhD from the Department of Pharmaceutical Technology of the same University. Since then she works in the editorial department of the Neues Rezeptur-Formularium in

Eschborn, editing the DAC/NRF, developing formulations, and taking part in a helpdesk on questions on pharmaceutical preparation. She gives presentations on different preparation topics.

Lilli Møller Andersen

Lilli Møller Andersen obtained her masters degree in Pharmacy in 1982. After 5 years in hospital pharmacy she had positions at Novo Nordisk A/S for 17 years, with a profound experience on Quality Assurance and GMP. Since 2009 she works at the hospital pharmacy of Region Hovedstadens Apotek, and to date she leads major projects on facilities, equipment and management systems. In 2006 she obtained a masters degree in Psychology of Organisations.

Olga Mučicová

Olga Mučicová obtained her degree in pharmacy from the Charles University, Prague in 1993 and in 1997 her 1st postgraduate degree in pharmacy from The Institute for Postgraduate Education in Health Care, Prague. She worked in industry and as head of the Sterile Preparations Department of Masaryk's Hospital pharmacy in Ústí nad Labem, Czech Republic. Currently she is Chief Pharmacist of that pharmacy.

Shi Wai Ng

Shi Wai Ng obtained her degree in pharmacy from the Utrecht University in 2009. She is working as a research pharmacist at the Laboratory of Dutch Pharmacists (LNA). She has special interest in adapting oral medicines and occupational safety and health.

Christien Oussoren

Christien Oussoren obtained her degree from University Utrecht in 1990. In 1996 she obtained her Ph.D on the subcutaneous administration of liposomes to target to the lymphatic systems. To date she is associate professor at the department of Pharmaceutics of Utrecht University.

Giovanni Pauletti

Giovanni M. Pauletti was trained as a pharmacist at the Swiss Federal Institute of Technology in Zürich (Switzerland) and obtained his PhD degree in biopharmaceutics/pharmacokinetics from the same institution in 1993. After a postdoctoral fellowship at the University of Kansas (U.S.A.), he began his academic career at the Texas Tech School of Pharmacy in 1997. Today, he is at the University of Cincinnati, Winkle College of Pharmacy (U.S.A.) where he also serves as Director of the Graduate Program in Pharmaceutical Sciences.

Mattias Paulsson

Mattias Paulsson obtained his pharmacist degree from Uppsala University in 1997. He has worked as a formulation scientist at Cederroth International and Fresenius Kabi R&D as well as head of the aseptic preparation unit at the Uppsala University hospital pharmacy. Currently he is a hospital pharmacist. In 2001 he obtained his PhD on the controlled release of drugs from aqueous polymer gels for mucosal drug delivery.

João Pinto

João F. Pinto graduated in Pharmaceutical Sciences (Industry) (MPharm) from the University of Lisbon in 1987. He served in the Portuguese Army as a Pharmacist before he got his Master of Science (MSc) in 1989 and his PhD in 1994 in Pharmaceutics and Pharmaceutical Technology from The School of Pharmacy, University of London. Since then he has been working at the University of Lisbon as an Assistant and Associate Professor.

Doerine Postma

Doerine Postma obtained her degree in pharmacy from the University of Groningen in 2003. She is working at the Laboratory of Dutch Pharmacists (LNA) since then, where she focusses on the shortages and preparation of medicines.

Marco Prins

Marco Prins obtained his degree in pharmacy from the University of Amsterdam in 1981. He has been head of pharmaceutical production departments and radiopharmacist in several hospital pharmacies and senior consultant for industrial GMP. Currently he is head of hospital pharmacy in Uden, head of radiopharmacy services in 's-Hertogenbosch, The Netherlands and head of Quality Assurance and Qualified Person in a Nuclear Cardiology Imaging Company.

Holger Reimann

Holger Reimann obtained his degree in pharmacy from the Freie Universität Berlin in 1980 and his PhD in Pharmaceutical Technology from the University of Düsseldorf in 1986. He has worked at the Central Laboratory of German Pharmacists (ZL) and to date he is head of the NRF Pharmaceutical Laboratory in the department DAC/NRF (Neues Rezeptur-Formularium/Deutscher Arzneimittel-Codex) at Govi-Verlag, Eschborn.

David Roesti

David Roesti is a global expert in microbiology for Novartis Pharmaceuticals and is currently leading the global microbiology network of Novartis Pharma and the Rapid Microbiological Methods team at Novartis Pharma AG in Stein, Switzerland. David holds a PhD in microbial ecology from the University of Neuchâtel, Switzerland and has 15 years of experience in the field of microbiology within various domains.

Hans van Rooij

Hans van Rooij obtained his degree as a pharmacist at the University of Amsterdam in 1972. He obtained his PhD in 1980. His broad experience includes topics in pharmaceutical analysis, licensing of radiopharmaceuticals, pharmacovigilance and quality management. Currently, he is an independent consultant and Qualified Person (QP).

Mark Santillo

Mark Santillo obtained his degree in Pharmacy from the University of Nottingham in 1985 and has worked within the National Health Service ever since, specialising in Quality Control, Quality Assurance and Research and Development, becoming a Regional Quality Assurance Officer in 2007.

Anthony Sinclair

Anthony Sinclair is Director of Pharmacy at Birmingham Children's Hospital and holds an Honorary Visiting Chair at Aston University. He is a Fellow of the Royal Pharmaceutical Society (RPS) and also of the Faculty of the RPS and a member of the Scientific Committee of EAHP, who he has represented at EDQM and EMA events and a member of the Health Education England Pharmacy advisory group. Interests include Healthcare delivery systems, safety and paediatric medicines.

Oscar Smeets

Oscar Smeets obtained his degree in pharmacy from the University of Utrecht in the Netherlands in 1985. He is manager of the Laboratory of Dutch Pharmacists (LNA), a department of the Royal Dutch Pharmacists Association (KNMP). He has specialised on pharmaceutical analysis, external auditing and laboratory quality management.

Jan de Smidt

Jan de Smidt studied pharmacy in 1978 at Utrecht University and worked there as a teacher afterwards as well as a policy adviser for science and education at the Royal Dutch Pharmacists Association (KNMP). He is initiator and still actively involved in the KNMP's Special Interest Group for Philosophy and Ethics on the basis of his studies in academic philosophy 1976-1983. He obtained his PhD in 1990 on the diffusion model in dissolution kinetics.

Julian Smith

Julian Smith obtained his degree in pharmacy from the University of London in 1982. He has been a hospital pharmacist working in Quality Assurance for the majority of his professional career. Currently he is a Director in his own company Viridian Pharma. He is a Qualified Person in the pharmaceutical industry. In 1997 he obtained his PhD in transdermal drug delivery.

Hana Šnajdrová

Hana Šnajdrová obtained her degree in pharmacy from the Charles University in 1996. She has worked at Hospital Pharmacy in Provincial hospital in Tábor. To date she is Head of Pharmacy at Thomayer hospital in Prague.

Alexandra Staerk

Alexandra Staerk studied hygiene technology at the technical University of Sigmaringen. Since 1995 she's working at Novartis Pharma AG (former Sandoz AG) in Switzerland. In her function as Head of QA/QC Microbiology department she leads microbiological isolator qualification, defining media fill standards and Rapid Microbiological Methods.

Małgorzata Sznitowska

Małgorzata Sznitowska obtained her degree in pharmacy from the Medical University of Gdansk, Poland, in 1984. She is a Head of Department of Pharmaceutical Technology in that University, teaching pharmacy students and performing research in the field of pharmaceutical technology and pharmaceutical practice.

Daan Touw

Daan Touw obtained his degree in pharmaceutical sciences from the State University of Leiden in 1984. He has worked in hospital pharmacies and obtained his PhD in 1996, on the optimisation of tobramycin treatment of patients with Cystic Fibrosis. At present he is head of the laboratory of the department of Clinical Pharmacy and Pharmacology and professor in Bioanalysis, Therapeutic Drug Monitoring and Clinical Toxicology in the University Medical Center Groningen in the Netherlands.

Marija Tubic Grozdanis

Marija Tubic Grozdanis did her PhD thesis in Pharmaceutical Technology at the Johannes Gutenberg University in Mainz, Germany in 2007. She was involved in the application of gastrointestinal simulations programs to deciphering drug absorption. Since 2008 she has been head of the Department for Clinical Trial Supply in Johannes Gutenberg-University Medical Center in Mainz.

Jean Vigneron

Jean Vigneron obtained his degree in pharmacy and D.Pharm from the University of Nancy, France, in 1982. Since 1985, he worked in the University Hospital of Nancy and is currently responsible of the production of cytotoxic drugs. He has created the European database Stabilis® in 2001 and is president of the nonprofit INFOSTAB association.

Herman Vromans

Herman Vromans studied pharmacy in Groningen where he also obtained his PhD degree (pharmaceutical technology). Subsequently he worked in the pharmaceutical industry for more than

20 years. Since 2000 he has been professor pharmaceutical technology & biopharmaceutics at the University of Utrecht.

Rik Wagenaar

Rik Wagenaar obtained his degree in pharmacy from the University of Utrecht in 1990. He worked in community pharmacy and from 1993 he has been employed at the Laboratory of Dutch Pharmacists (LNA). His main field of interest is the Quality Control of pharmacy preparations. Recently he has been involved with the formulation of professional guidelines about dispensing of medicines and preparation of medicines in community pharmacies.

Herman Wijnne

Herman Wijnne obtained his degree in pharmacy and his Ph.D on multivariate statistics from the University of Amsterdam. He has a long-time experience as a consultant and teacher at the Universities of Amsterdam and Utrecht. Presently he is a registered biostatistician and a freelance consultant in applied statistics.

Herman Woerdenbag

Herman Woerdenbag obtained his degree in pharmacy in 1984 and in 1988 his PhD from the University of Groningen. He worked at the University of Groningen as researcher and lecturer at the Department of Pharmaceutical Biology and later as policy advisor for research and education for the Pharmacy institute. Since 2008 he has been senior lecturer at the Department of Pharmaceutical Technology and Biopharmacy.