

Faculty of Medicine



The Vital Role of Patients in Shaping Drug Development

Continuing Education Series: Frontiers in Drug Development



CONTINUING

Under the auspices of EUCOR, the European Campus IFAPP, Int. Federation of Associations of Pharmaceutical Physicians and Pharmaceutical Medicine

Accredited by SwAPP/SGPM and FPH SPITAL Recognized as PharmaTrain Centre of Excellence











Invitation

The Vital Role of Patients in Shaping Drug Development

The involvement of patients in shaping drug development offers invaluable first-hand information on their treatments.

Incorporating patient input into the design and the selection of endpoints in clinical trials ensures that studies address aspects that impact their quality of life, which can lead to higher enrolment rates. Patient-Reported Outcomes (PROs) should be designed to capture the impact of a disease and its treatment from the patient's perspective. After a drug is approved, patients continue to play a crucial role through post-market surveillance. Their feedback on the drug's effectiveness, side effects, and impact on daily life helps in identifying long-term benefits and risks. Regulatory agencies are increasingly engaging with patients to

understand their perspectives on risk-benefit analyses and regulatory decisions. Patients participate in advisory committees, public hearings and consultations, ensuring that their voices are considered in the regulatory process.

The trend towards patient-centric drug development is not only improving the quality of life for patients but also fostering innovation and efficiency in the healthcare industry. Several initiatives to train patients to provide their input will be introduced.

We are looking forward to welcoming you to meet our distinguished faculty and to discuss these advancements with colleagues.



Prof. Dr. Thomas D. Szucs Director



Ale Cot

Dr. Annette Mollet Head of Education & Training



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Nastazja Laskowski Course Director

	The Vital Role of Patients in Shaping Drug Development Chair: Ingrid Klingmann Registration for external participants			
08:00				
08.30 - 10:00				
	Involving the Patient in Medicines Development Ingrid Klingmann, EFGCP and PharmaTrain, Belgium			
	Enabling the Involved Patient Ivo Schauwecker, President EUPATI Switzerland, CH			
10:00 - 10:30	Coffee Break			
	Co-Creation with Patients in Research and Development Charlotta Norgaard, CEO of Patient in Research, Copenhagen			
	Enabling Patient Engagement Across the Medicine Lifecycle Zack Pemberton-Whiteley, Novartis, Basel			
12:00 - 13.00	Lunch			
	Patient Reported Outcomes in Data Sciences Tom Willgoss, Roche, UK			
	Advocating Patient Involvement with Regulatory Authorities Karen Cheng, Rare Disease Patient Advocate (MSU), Basel			
14:30 - 14:45	Coffee Break			
	Patient Insight into the Value of a Product Anke-Peggy Holtorf, Health Outcomes Strategies, Basel			
	Generating Patient-Centered Data and Insights Mark Larkin, Vitaccess, Geneva			

About Frontiers in Drug Development Seminars

ECPM offers one day seminars on new trends and developments in drug development science. These seminars provide the opportunity to integrate work and further education, to discuss with experts face-to-face and to build an international network. They take place on the fourth day of each of the six modules of the ECPM Diploma Course and are mandatory for students taking the Diploma Course. Additionally they are open to our alumni and other interested scientists and can be booked separately.

Learning Outcomes

Participants should learn more about various topic such as:

- Gain an understanding of the multifaceted and invaluable role of patients in shaping drug development
- Learn strategies for incorporating patients perspectives for pharmaceutical companies, researchers, and regulatory bodies to develop more effective, safer, and patient-friendly treatments
- Explore real examples illustrating how patient-centric drug development is not only improving the quality of life for patients but also fostering innovation and efficiency in the healthcare industry.

Date and Venue

Thursday, September 5, 2024 University of Basel Biozentrum Spitalstrasse 41 4056 Basel Switzerland

Registration

Via our homepage www.ecpm.ch or www.ecpm.ch/frontiers-in-drug-development-s4

Deadline for Registration: August 28, 2024

Credits

Six workshops over a period of two years, which equal 1 ECTS credit. Accredited as continuing education with eight credits by the Swiss Society of Pharmaceutical Medicine (SGPM) and the Swiss Society of Pharmaceutical Professionals (SwAPP).

Fee

Course fee including certificate and electronic course material is CHF 580 for ECPM Alumni and CHF 480 for SwAPP/SGPM members. A reduced fee of CHF 210 applies to participants from academia and nonprofit organizations.

After registration you will receive an invoice. For registrations submitted after August 25, the fee must be paid onsite by credit card before the seminar.

Cancellation Policy

Refund of fee will be given if cancellation is received in writing before the deadline for registration, after this date no refund can be given. Speakers are subject to change without notice.

Seminar Organizer

This course is organized by the European Center of Pharmaceutical Medicine.

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University of Basel ECPM Institute of Pharmaceutical Medicine Klingelbergstrasse 61 4056 Basel Switzerland



