



University
of Basel

Faculty of
Medicine



Advances in Pharmacovigilance: Ensuring Safety of Medicines

Continuing Education Series:
Frontiers in Drug Development

Biozentrum,
Spitalstrasse 41,
4056 Basel

Thursday, September 10, 2026
08:30–16:15

ECPM[®]
European Center of Pharmaceutical Medicine

CONTINUING
EDUCATION

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

Advances in Pharmacovigilance: Ensuring Safety of Medicines.

Ensuring the safety of medicines remains one of the most demanding and consequential tasks in drug development. This seminar brings together experts from regulatory authorities, industry, and the WHO to explore cutting edge developments in the field of pharmacovigilance.

Throughout the day, participants will gain insights into new approaches to signal management, industry safety deliverables and

the use of AI in pharmacovigilance from an industry and regulatory perspective.

This seminar also provides an overview of current pharmacovigilance practice while highlighting patient centric approaches in gathering state-of-the-art safety data.

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



A handwritten signature in black ink, appearing to read 'Thomas Szucs'.

Prof. Dr. Thomas D. Szucs
Director



A handwritten signature in black ink, appearing to read 'Annette Mollet'.

Dr. Annette Mollet
Head of Education & Training



A handwritten signature in black ink, appearing to read 'Noah Murer'.

Noah Murer
Course Director

Program Thursday, September 10, 2026

Advances in Pharmacovigilance: Ensuring Safety of Medicines

Chair: Jürgen Maares

08:00

Registration for external participants

08.30 – 10:00

Pharmacovigilance: Past, Present and Future

Enrica Alteri, Consultant, Genf

Global PV System Master File

Jürgen Maares, Sandoz, Grenzach-Wyhlen

10:00 – 10:30

Coffee Break

Patient Involvement

Dorina Bischof, Novartis, Basel

AI and Big Data in PV

Andrew Bate, GSK, London

12:00 – 13.00

Lunch

Signal Management and Statistical Pattern Discovery

Michele Fusaroli, Uppsala Monitoring Center, Uppsala

Periodic Safety Update Reports

Michael Forstner, Consultant, Basel

14:30 – 14:45

Coffee Break

CIOMS Reports

Lembit Rägo, CIOMS, Genf

AI Tools For Prioritizing Adverse Event Reports at Regulatory Authority

Luise Dürlich, Swedish Medical Product Agency, Uppsala

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

The participants:

- Gain an understanding of the principles and regulatory framework of pharmacovigilance.
- Learn to assess how state-of-the art signal management and AI tools can have an impact on risk management and pharmacovigilance timelines.
- Explore how to integrate patient centric design principles into gathering and evaluating safety data.

Date and Venue

Thursday, September 10, 2026
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 21, 2026

Credits

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

Fee

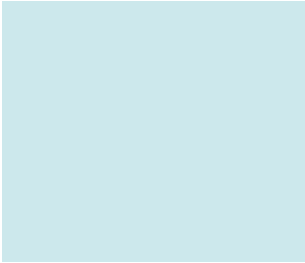
Course fee including certificate and electronic course material is 650, CHF 580 for ECPM Alumni and CHF 580 for SwAPP / SGPM members. After registration, you will receive an invoice.

Cancellation Policy

Refund of fee will be given if cancellation is received in written format at (ecpm@unibas.ch) before the deadline for registration, after this date no refund can be given.

Seminar Organizer

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



Educating Talents since 1460.

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