
4EU+PharmacoEpi: an integrated 4EU+ pharmacoepidemiology educational course

Apply by: 30 November 2026

4EU+PharmacoEpi (advanced course): an integrated 4EU+ pharmacoepidemiology educational course is now open to **PhD students**, as well as other students and interested parties, such as bioinformaticians, doctors and pharmacists. It is organised as part of the 4EU+ Alliance. The course is taught by international experts and lecturers from Sorbonne University, University of Milan, University of Copenhagen, Heidelberg University and elsewhere. This is now the sixth year the course has been running.

The aim of the training programme is to acquire the knowledge required to utilise this data using appropriate methodology, so that, ultimately, international studies incorporating several of these data sources can be carried out. The pharmacoepidemiology course focuses on the use of French administrative health databases, Danish registers, Italian national health service databases and German administrative health databases.

The course is a blended programme (online + short-term mobility). The online component is free of charge, while mobility to Paris is supported by 4EU+ budget for Charles University students.

- 5-day online course: 25-29 January 2027
- 2-day in-person course in Paris: 1-2 April 2027

The first part of the course will take place online and will consist of **live online lectures**, including question-and-answer sessions. It will take place on weekdays from 25 to 29 January 2027. All lectures will be recorded and will be available to students who are unable to attend individual sessions in person. The recorded lectures will also be available for the subsequent parts of the course.

The second part of the course will take place onsite, with students working on specific aspects of the research in small groups.

The applications for the 4EU+PharmacoEpi Advanced Course are now open. Those interested in this course may submit their application by **30 November 2026** [here](#) .

Further information can also be obtained from doc. Kmoníčková, Dept. Pharmacology, 2nd Faculty of Medicine, Charles University, eva.kmonickova@lfmotol.cuni.cz