

Pharmacoepidemiology Research Group, Institute of Medical Informatics, Biometry and Epidemiology, Ludwig-Maximilians-Universitaet Muenchen

First published: 23/04/2010

Last updated: 26/06/2014

Institution

Educational Institution

Hospital/Clinic/Other health care facility

Institution identification

PURI

<https://redirect.ema.europa.eu/resource/6880>

Institution ID

6880

Institution countries

Germany

Type of institution

Educational Institution

Hospital/Clinic/Other health care facility

ENCePP partner

Yes

Institution description

The Pharmacoepidemiology Research Group was founded in the 1990ies at the Department for Medical Informatics, Biometry and Epidemiology, University of Munich, Germany. Major projects were the establishment of a network of regional pharmacovigilance centres, funded by the German drug authority BfArM, and a population-based study on drug use in pregnancy. PRG has gained considerable experience in drug utilisation research including persistence issues in asthma, hypertension and leukemia, the identification and validation of drug risks, the

rapid response to sudden alerts, signal generation and consulting. The PRG is a member of PROTECT (Pharmacoepidemiological Research on Outcomes of Therapeutics by a European Consortium) which is coordinated by the EMA. The staff of the PRG is active in postgraduate training nationally and internationally. The head of the PRG Prof. J. Hasford serves as Regional Editor for Europe of Pharmacoepidemiology and Drug Safety.

Institution details

Experience with collecting data directly from individual patients or respondents:

No

Interest in carrying out research that is funded by pharmaceutical companies:

Yes

Contact

Marietta Rottenkolber

Main

rottenk@ibe.med.uni-muenchen.de

Joerg Hasford

Alternate

has@ibe.med.uni-muenchen.de