Systematic Review and meta-analysis of PASS Studies Assessing the Effectiveness of Risk Minimisation Measures

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Administrative details

PURI

https://redirect.ema.europa.eu/resource/23435

EU PAS number

EUPAS23245

Study ID

23435

DARWIN EU® study

No

Study countries

Germany Spain United Kingdom

Study description

Risk minimisation measures are designed to mitigate potentially manageable risks of medicines. The effectiveness of these measures is uncertain. This cumulative systematic review and meta-analysis of PASS studies conducted to evaluate the effectiveness of risk minimisation studies provides data upon which to assess the future role of these studies.

Study status

Ongoing

Research institution and networks

Institutions



Bayer AG

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Institution

Bayer Epidemiology Berlin

Contact details

Study institution contact

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Primary lead investigator

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Primary lead investigator

Study timelines

Date when funding contract was signed

Actual:

28/03/2016

Study start date

Actual: 28/03/2016

Date of final study report

Planned: 25/05/2018

Sources of funding

Other

More details on funding

OXON Epidemiology

Regulatory

Was the study required by a regulatory body? No

Is the study required by a Risk Management Plan (RMP)? Not applicable

Methodological aspects

Study type list

Study type:

Non-interventional study

Scope of the study:

Assessment of risk minimisation measure implementation or effectiveness Disease epidemiology

Effectiveness study (incl. comparative)
Scoping review (including literature review)

Main study objective:

To describe study characteristics, results, and regulatory consequences, in EU PASS RM Survey Study reports registered in the EU PAS Register. To quantify and pool (where appropriate) data on participation rates, receipt, knowledge, behaviour, use and reading in EU RM Survey Study reports registered in the EU PAS Register.

Study Design

Non-interventional study design

Systematic review and meta-analysis

Population studied

Age groups

Preterm newborn infants (0 - 27 days)

Term newborn infants (0 - 27 days)

Infants and toddlers (28 days – 23 months)

Children (2 to < 12 years)

Adolescents (12 to < 18 years)

Adults (18 to < 46 years)

Adults (46 to < 65 years)

Adults (65 to < 75 years)

Adults (75 to < 85 years)

Adults (85 years and over)

Estimated number of subjects

0

Study design details

Outcomes

Study characteristics, participation rates, receipt, knowledge, behaviour, use and reading, and regulatory consequences

Data analysis plan

Analyses are mainly descriptive, with numbers. proportions and Forest plots and other graphs. Where feasible, aggregate study-level data will be pooled overall and by aRMM type using random and fixed effects models.

Documents

Data management

Data sources

Data sources (types)

Other

Data sources (types), other

EU PAS Register, EMA, Pharmaceutical companies, MedLINE

Use of a Common Data Model (CDM)

CDM mapping

No

Data quality specifications

Check conformance

Unknown

Check completeness

Unknown

Check stability

Unknown

Check logical consistency

Unknown

Data characterisation

Data characterisation conducted

No