



EUROPEAN MEDICINES AGENCY  
SCIENCE MEDICINES HEALTH

## Risk minimisation measures

---

PCWP/HCPWP joint virtual meeting, 24 June 2020



# Objectives of today's discussion

- Risk minimisation is a major area of regulatory activity
- Designing and implementing such measures for effective risk minimisation is challenging
- Regulatory guidance on risk minimisation is available and has been strengthened over time
- A guidance review is ongoing now and EMA wants to involve patient and healthcare professional representatives in this review and obtain their input - with a view to strengthen their involvement when developing and reviewing effectiveness of future risk minimisation plans and measures



# Structure of today's discussion

- Brief overview on pharmacovigilance guidance
- Overview on the scope of revision regarding risk minimisation measures
- Patients' perspective on risk minimisation
- Healthcare professionals' on risk minimization
- Open discussion on specific topics identified by EMA and patient and healthcare professional representatives
- Discussion outcomes will inform the revised guidance which will be released for public consultation in Q4 2020/Q1 2021

# Good pharmacovigilance practices for the European Union (EU-GVP)

- Set of guidelines developed by the EU regulatory network on the practical implementation of legal requirements for pharmacovigilance across the EU for patient and public health protection
- Applies to EU marketing authorisation holders, competent authorities in EU member states and the EMA
- By way of specific agreements with the EU, it also applies in EEA countries (i.e. Norway, Iceland and Liechtenstein)
- Regulatory-scientific content
- Takes into account international standards and guidance
- Developed through internal and external expert dialogue under supervision of the Pharmacovigilance Risk Assessment Committee (PRAC) and public consultation open to all citizens of the EU and parties worldwide
- In force in the EU since 2012, updated regularly and recognised globally

## Introductory Cover Note

### Modules on processes:

Pharmacovigilance system and its quality management  
Pharmacovigilance system master file (PSMF)  
Inspections  
Audits  
Risk management plan (RMP)  
Individual case safety report (ICSR)  
Periodic safety update report (PSUR)  
Post-authorisation safety study (PASS)  
Signal management  
Additional monitoring  
Safety communication  
Risk minimisation measures (RMM)

### Population- or Product-specific Considerations:

Biologicals  
Vaccines  
Pregnancy & breastfeeding  
Paediatrics  
Geriatrics

### Annex I

Definitions

### Annex II

Templates

### Annex III

Guidance developed before GVP

### Annex IV

International Council for Harmonisation (ICH) guidance

### Annex V

Abbreviations

GVP  
Archive

Links to  
non-GVP  
guidance



## GVP Module XVI – Scope of guidance

- Legal requirements for risk minimisation measures (RMM)
- Current RMM types: product information (routine), educational programmes, controlled access programmes, pregnancy prevention programmes, direct healthcare professional communications (additional)
- Additional RMM types underpinned by an 'additional RMM toolbox'
- Methods for evaluating RMM effectiveness
- Roles and responsibilities of marketing authorisation holders and the EU regulatory network

## GVP Module XVI - Purpose of ongoing revision

- Review of terminology for the additional RMM types and tools (i.e. consistency and clarity of terms)
- Description of additional RMM tools
  - Rev2 included list of tools with some descriptions; rev3 draft now includes exhaustive description of guides, checklists, patient cards, risk awareness forms and diaries.
- Review of RMM effectiveness evaluation
  - New addendum
- Pregnancy and pregnancy prevention programmes
  - Changes to come at a later point

# Any questions?



## Further information

---

**Official address** Domenico Scarlattilaan 6 • 1083 HS Amsterdam • The Netherlands

**Send us a question** Go to [www.ema.europa.eu/contact](http://www.ema.europa.eu/contact)

**Telephone** +31 (0)88 781 6000

Follow us on  **@EMA\_News**