

Optimising the use of the EURD list – the key to the single assessment: Procedural aspects

Periodic Safety Update Report Information Day 28 October 2016





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Legal bits: Basis

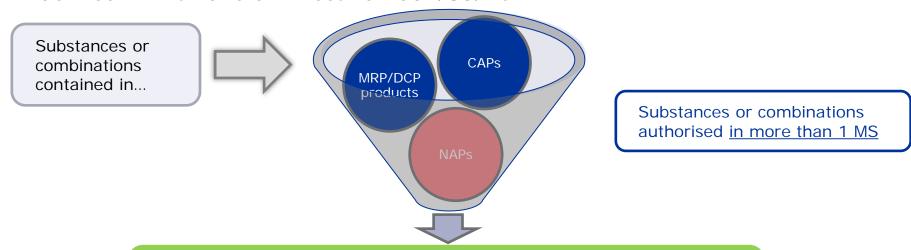
DIR Article 107c (paragraphs 4 and 7), and REG Article 26(g)

- Active substance in the "List of European Union reference dates and frequency of submission of Periodic Safety Update Reports" (EURD list): PSUR Submission as part of a PSUSA procedure
- 2. AS not in the EURD list & MA contains a condition for the PSUR frequency: Submission nationally
- 3. MA contains no condition, and AS not on EURD list: Submission nationally, frequency follows article 107c (2) of Directive 2001/83/EC:
 - > at least every 6 months following authorisation and until the placing on the market;
 - > at least every 6 months during the first 2 years following the initial placing on the market
 - once a year for the following 2 years and at three-yearly intervals thereafter.



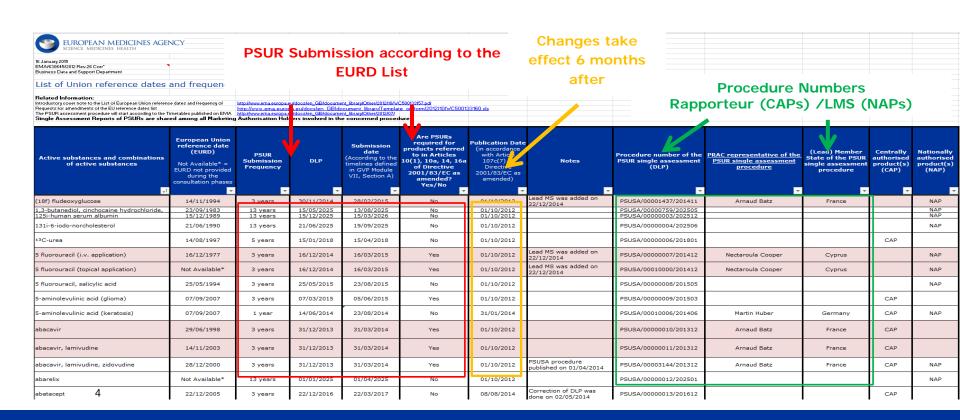
Legal bits: Scope

 Substances/combinations subject to the EU single assessment of PSURs as defined in Art 107e of Directive 2001/83/EC



- Single Assessment procedure involving CAPs only → Started in July 2012
- Single Assessment procedure of **CAPs + NAPs** → Started in April 2013 (EURD list entered into force)
- Single Assessment procedure involving NAPs only → Started in January 2015

Information from the EURD list





Examples for entries

1 row in the EURD list = 1 PSUR Single Assessment (PSUSA) procedure

a) Separate entries specific to:

-Indications

-Formulations / Routes of administration

zoledronic acid (indicated for cancer and fractures)

zoledronic acid (indicated for Osteoporosis)

5 fluorouracil (i.v. application)

5 fluorouracil (topical application)

ketorolac (ophtalmic formulations)

ketorolac (systemic formulations)

b) Merged entries to indicate that substances or combinations will follow a single assessment:

hydrochlorothiazide / telmisartan, telmisartan

acetylsalicylic acid / clopidogrel, clopidogrel



Link with other EMA databases and systems

Principle: Products matching individual EURD list entry in Art.57 database (XEVMPD)

Fees

- fee cover note sent in advance of a PSUSA procedure
- at start of procedure: invoices

PSUR repository

- upload of product selection in PSUR repository: submission only for products in DB
- EURD list entry determines also submission deadline in repository

PSUSA Procedure

Appendix to Assessment report



How to request changes

- Email to EURDlist@ema.europa.eu
- Structured template
- Request for one EURD entry per request

Examples for requests

- Addition of new NAPs not covered by EURD list yet
- Harmonisation with IBD (usually from MAHs after initial MA)
- Change/harmonisation of frequency (outcome of assessment or following request)
 - Mycophenolic acid harmonised with mycophenolate mofetil
- PSUR submission requirement for Generics
- Merging of entries (e.g. to allow submission of a single PSUR)
 - lisinopril/hydrochlorothiazide with lisinopril
 - atorvastatin (adult indication) with atorvastatin (paediatric indication)
- General queries (Scope of procedure, questions on how to submit queries etc.)



Maintenance of the list: processing of requests

- Check of Article 57 database for overview of products authorised in EU
- EMA liaises with LMS (or P-RMS if LMS not appointed yet) e.g. on proposed DLP, frequency, requirement for generics.
- Alternatively MSs where the substance was identified as authorised in Art.57 DB are contacted for input.
- Consultation with Granularity and Periodicity Advisory Group (GPAG) as appropriate





- 1. Change to EURD list to be adopted by CMDh/CHMP after PRAC consultation;
- 2. Any changes to the EURD list come into force 6 months after its publication



Example: merging entries

Active substances and combinations of active substances	PSUR Submission Frequency	DLP
calcium chloride dihydrate, glucose monohydrate	15 years	01/01/2027
calcium chloride dihydrate, glucose monohydrate, sodium chloride	13 years	01/01/2025
calcium chloride dihydrate, glucose, potassium chloride, sodium chloride	13 years	22/03/2025
calcium chloride, glucose monohydrate, magnesium chloride hexahydrate	15 years	01/01/2027
glucose	13 years	01/01/2025
glucose, potassium chloride	5 years	17/04/2019
glucose, potassium chloride, sodium chloride, sodium citrate	13 years	01/01/2025
glucose, sodium chloride	13 years	01/01/2025



Active substances and combinations of active substances	PSUR Submission Frequency	DLP
glucose (apart from glucose1- phosphate) / glucose in combination with calcium chloride and/or sodium chloride and/or magnesium chloride and/or sodium citrate and/or potassium chloride (parenteral use)	13 years	01/01/2025

Maintenance of the list: routine work

- Inclusion of new CAPs (automatic following EC Decision)
- Bidding for LMSs (ca 10 months in advance of DLP) and subsequent reflection in list
- Removal of entries in case products are not authorised in >1 MS in Art. 57 DB
- Updates following PSUSA assessments and Referrals (CAPs & NAPs) and procedures involving CAPs (variations, renewals)
- Inclusion of next DLP/submission date once a PSUSA is finalised

The EURD list in summary...

- Supports the single EU assessment procedure by harmonisation of DLPs and frequency of PSURs for products with active substances authorised in >1 MS
- Periodicity defined on a risk-based approach: Optimisation of the management and assessment of PSUR for the same active substance;
- Increase of predictability in terms of PSUR submission.
- Linked with PSUR repository and fees through Art. 57 database
- MAHs and MSs can request changes to entries via email to <u>EURDlist@ema.europa.eu</u>, or as part of PSUSA (& other) procedures
- Updated on a monthly basis
- The Future: web-based interface, automatic entries based on new NAPs, database...





