



IDMP og SPOR - status

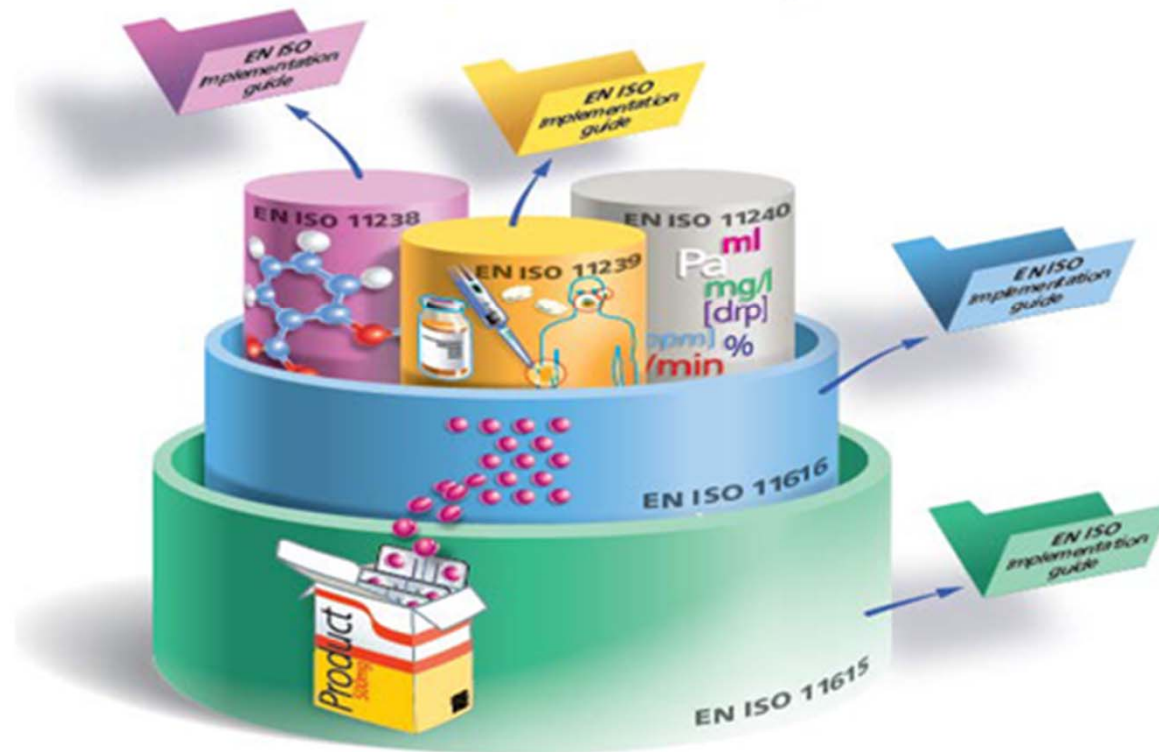
Martha Schei Hynne – 16. November 2016

Hva er ISO IDMP?

- Identification of medicinal product
- Internasjonale standarder (rammeverk)

IDMP

Identification of Medicinal Products
Data elements and structures
for the unique identification and exchange



Medicinal product

- Medisinen i pakningen
- Avhengig av merkevare

Pharmaceutical product

- Medisinen når den skal gis til pasienten
- Uavhengig av merkevare

Hva er SPOR?



- Prosjektprogram i EMA/HMA
- Skal lage «Data management services» for «masterdata»

Hva er masterdata?

The 5 new ISO IDMP standards are all about **master data**

Master data is any non-transactional information that is considered to play a key role in the core operation of a business and is re-used for multiple purposes

Types of data:

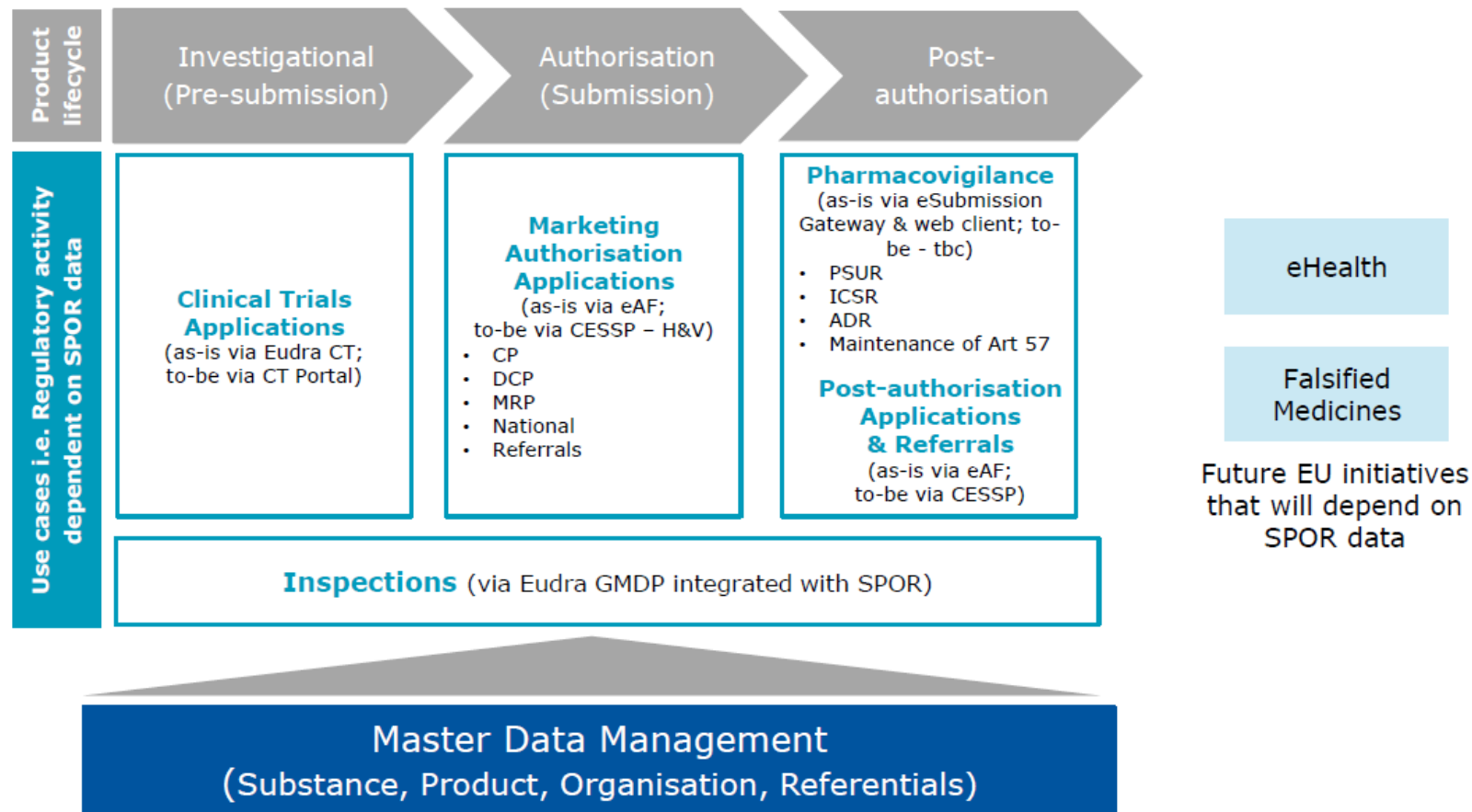
Unstructured - data found in e-mail, white papers, magazine articles, corporate intranet portals, product specifications, marketing collateral, and PDF files. (e.g. data in: product dossier, summary of product characteristics)

Transactional - data related to sales, deliveries, invoices and other monetary and non-monetary interactions. (e.g. application submission and approval dates)

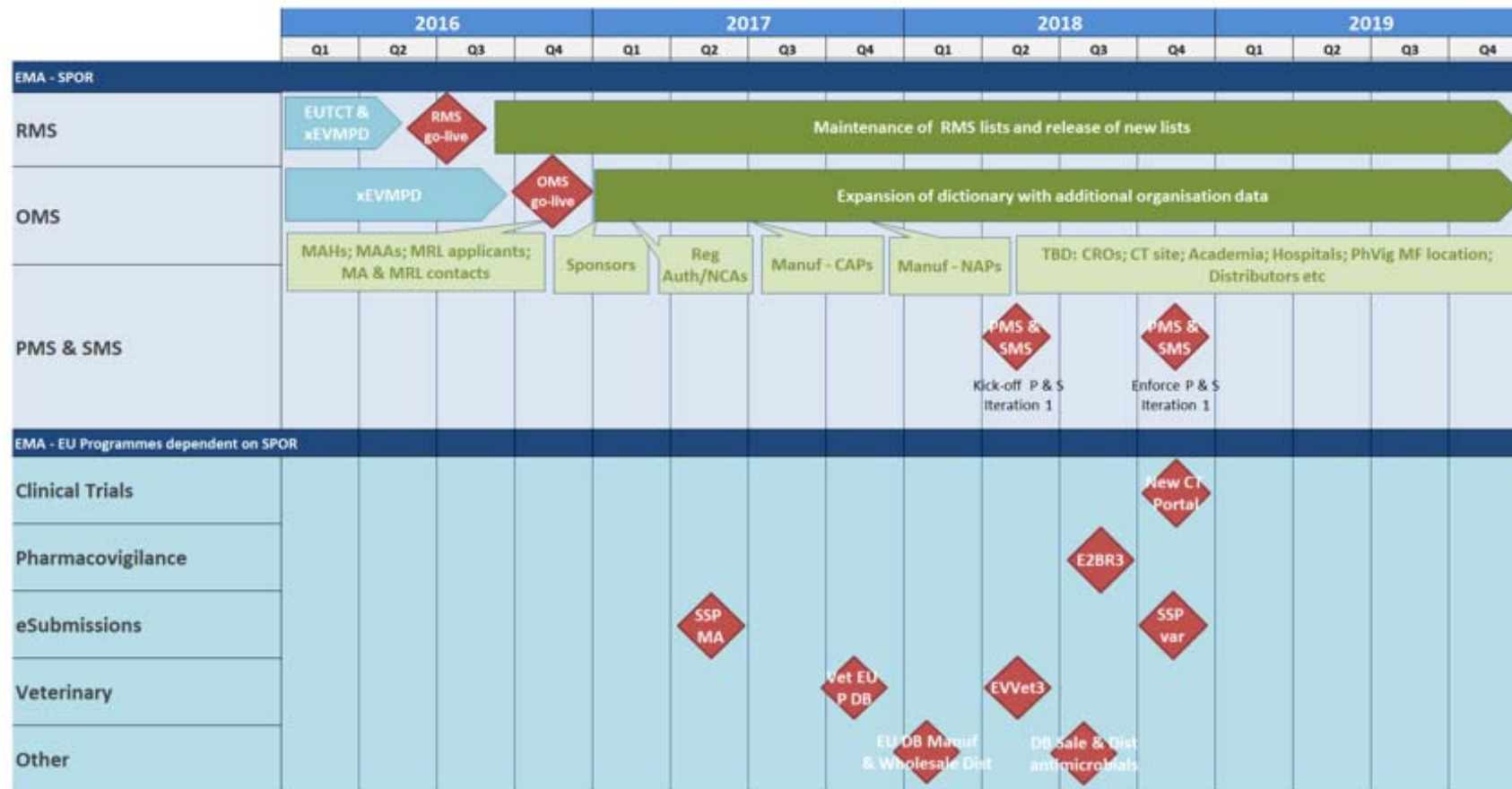
Metadata - data about other data which may reside in XML documents, report definitions, column descriptions in a database, log files, configuration files

Master - Any non-transactional data that is considered to play a key role in the core operation of a business and is re-used for multiple purposes such as customer, product, site, supplier, vendor. (e.g. Products, Substances, Organisations, Referentials)

Bruk av SPOR i regulatoriske aktiviteter



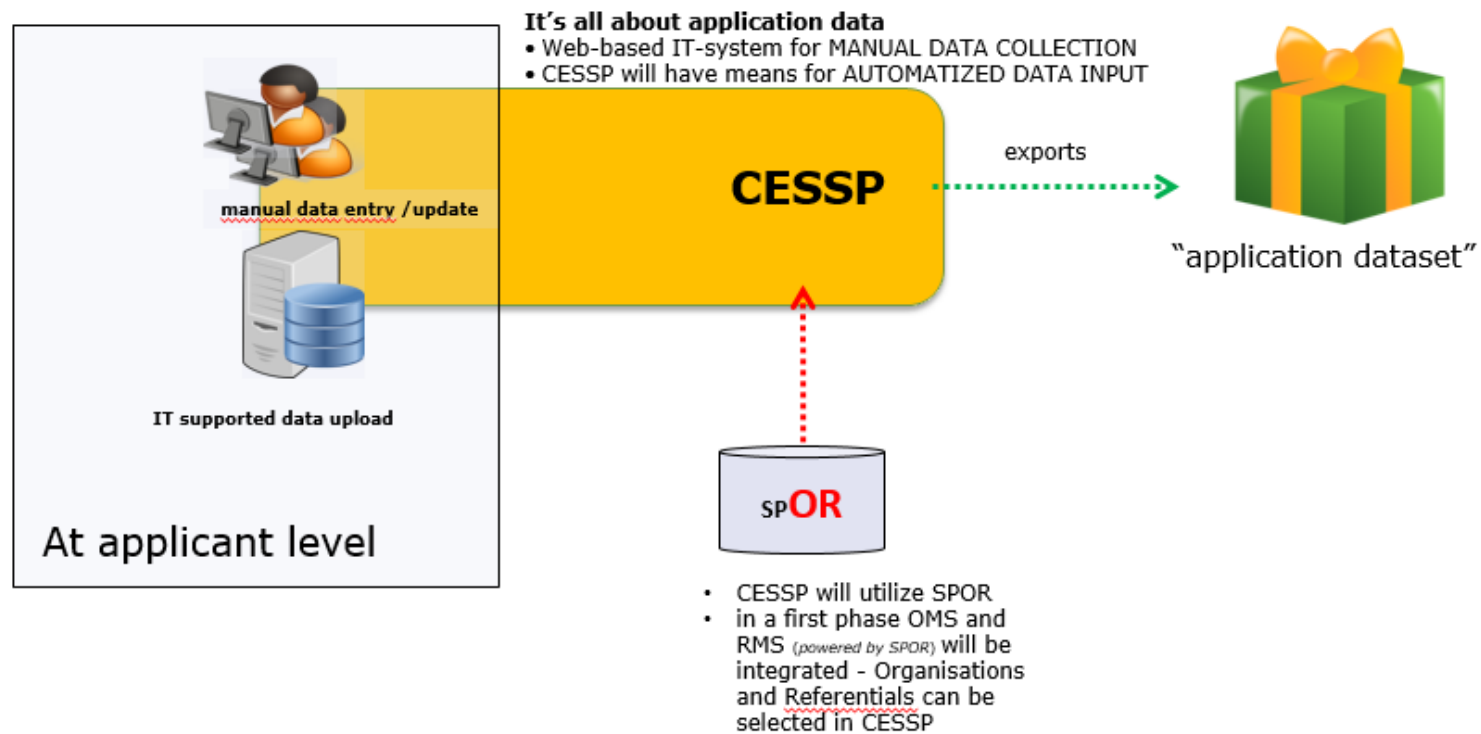
Status



Hva vil endres?

- Masterdata skal
 - oppdateres ett sted
 - gjenbrukes i stedet for å vedlikeholde data flere steder

Eksempel: CESSP



CESSP



"application dataset"

contains information used in the application form and can also be reused for other purposes



human readable application data



Electronic dataformat for automatised data-import



CESSP Delivery File



Draft Cover Letter, Draft EMA formatted table template

Hva gjøres ved Legemiddelverket?

- Forprosjekt SPOR
 - Kartlegge muligheter, utfordringer og mulige gevinster med SPOR/IDMP
 - «Mapping» av kodeverk (referentials)
- Etterhvert: Tilpasning av systemer og prosesser

Aktiviteter for industri

- The focus of activity in 2016 relates to preparing for RMS and OMS go-live
- Industry own their plans to design, implement, test and deploy changes in alignment with SPOR delivery timelines
- Industry should undertake the following activities in order to provide a better foundation for PMS and for enforcement of use of RMS and OMS in 2017

1	Programme participation	<ul style="list-style-type: none">• Engage with programme via Industry Change Liaisons and existing forums eg. SPOR Task Force, Sub Groups• Engage with change management activities e.g. communications and training
2	Follow through on priorities	<ul style="list-style-type: none">• Undertake the activities below in order to be ready to actively use RMS and OMS post go-live• Follow the agreed RMS and OMS operating models post RMS and OMS go-live, which include pre-registration and ongoing maintenance of SPOR data
3	Data mapping	<ul style="list-style-type: none">• No OMS mapping is required by Industry prior to OMS go-live• No RMS mapping is required by Industry prior to RMS go-live.• Post go-live, Industry should map against <u>new</u> Referentials lists and <u>new</u> OMS dictionary content as it is published• Post go-live, Industry should synchronise their local Organisation data against the OMS dictionary and their local Referentials data against existing RMS lists
4	Data pre-registration	<ul style="list-style-type: none">• At OMS go-live, Industry should send requests for new/updated Organisation data relating to MAHs only. As the dictionary is expanded with other types of Organisation data, Industry will be invited to pre-register data relating to these new Organisations.• Post RMS go-live, Industry should send requests for new/updated Referentials prior to submitting an application
5	Process change	<ul style="list-style-type: none">• Identify all data management processes that will need to be adapted in order to align local data and synchronise it with RMS and OMS on an ongoing basis
6	Systems change	<ul style="list-style-type: none">• Identify all impacted systems and architecture that will need to be adapted in order to support the process changes identified above

Les mer

- [Presentasjon fra EMA rettet mot industri](#)
- [Generelt om SPOR og IDMP på EMA sine nettsider](#)

Følg oss



@legemiddelinfo



legemiddelverket

legemiddelverket.no



Statens
legemiddelverk