

ANSM GMP Inspection Overview

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ANSM inspection division presentation

Inspection Division in few figures

125 employees

• 70 inspectors

High level process of qualification

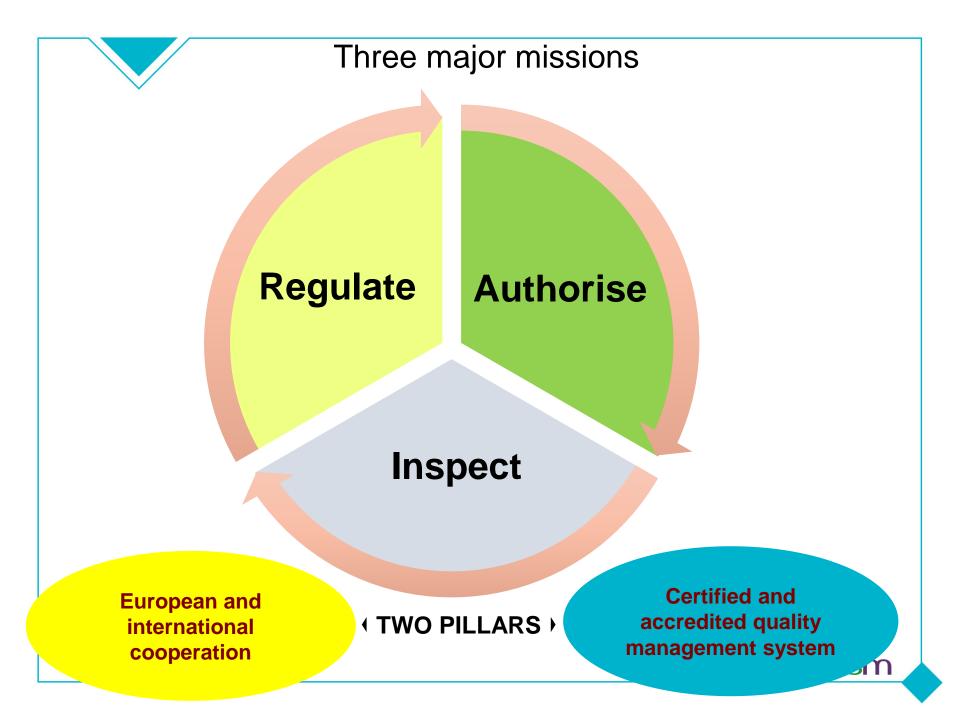
650 inspections per year

10 % abroad

Departments covering all health products and all steps of life cycle

• GLP, GCP, pharmaceutical raw materials as active substances (CMP), chemical and biological human medicines (GMP, GDP), pharmacovigilance (GVP), blood products, tissues-cells, milk banks, microorganisms and toxins, medical devices (MD), *in vitro* diagnostic medical devices (IVD), MD/IVD vigilances, cosmetics.

ansmi



Sites overview

950

Pharmaceutical sites

430

Manufacturer & or importer

280

Exploitant/MAH

350

Wholesaler

over

Manufacturer, distributor &/or

800

importer of Raw materials





2018 metrics

675 inspections

61 Injunctions 9%

11% Unannounced inspections

5 Regulatory actions

6% International inspection

4 Financial fines

1 Penal citation





INSPECT

Inspection Process





Programming

Risk rating approach

- The Intrinsic risk associated with the site
 - Complexity of the site (size, nb of contractors nb of AS...)
 - Complexity of the processes (non sterile, sterile aseptic)
 - score
- The extrinsic risk associated with the site
 - Deficiencies : nb of majors/critical
 - Implementation of the CAPA since last inspection
 - score

Risk Based Planning for Inspection of Pharmaceutical Manufacturers

Immediately after an inspection of the site Using an internal algorithm

Upon receipt of info (e.g. modification quality defect TC communication

Review by a committee
Head unit and referent inspector

Update of the database

- Fill in the worksheet in of the CoCP Model
- ✓ Assign risk rating for the site.
- ✓ Establish the recommended inspection frequency.
- ✓ Establish the recommended scope
- ✓ Establish the necessary expenditure of inspection time

Update the frequency and/or scope of the next routine inspection if needed

1/month
Confirmation of the frequency assigned

Typically 1 to 5 years

Portfolio by inspector 3rd Quarter

Inspection sizing

- Typical inspection team
 - 2 inspectors in general
 - Assessor or expert if needed
- Typical inspection duration
 - > 2 to 3 days for "non sterile" site
 - At min 5 days for "sterile site"
 - Adjustment in case of complexity
 - Following regulatory action
 - (aseptic process, sterile & non sterile processes)
 - Last inspector feedback
 - Quality defect associated

o Inspection process

Mission organisation

Inspector involvement

- Preparation
- Execution
- Restitution
- Reporting

Administrative follow-up

- GMP certificate issuance
- Coercive measures



Mission Preparation

Assessment of the plant dossier

- > Authorization
- Modification
- > Any other information (last risk assessment...)

Assessment of the site master file

- Quality system description
- People (figures, organization and training)
- ➤ Lay out and flow
- ➤ Utilities : Water, AHU, Steam, Nitrogen, compressed air...
- ➤ Quality control lab

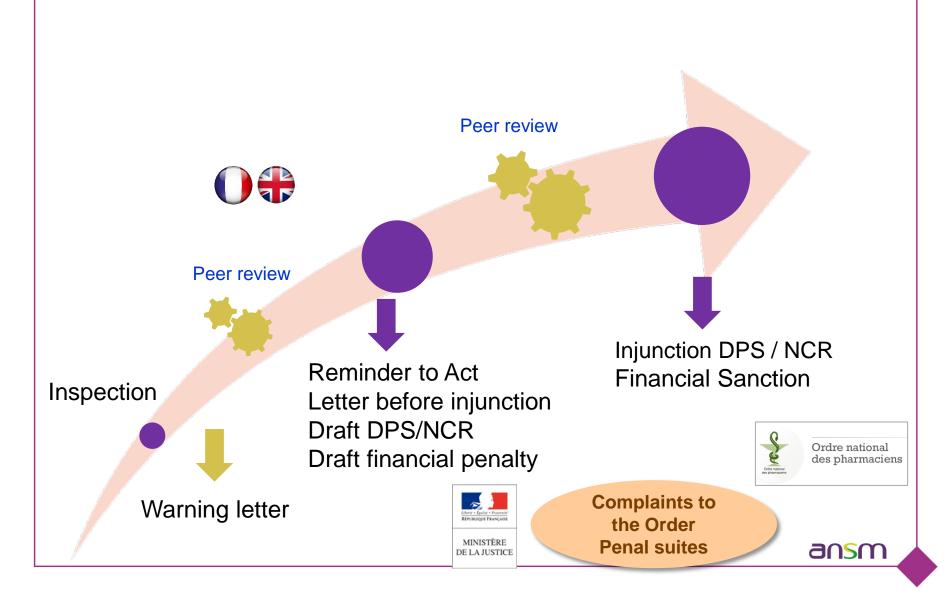


Mission Preparation

- Consideration of complaints logged within ANSM
 - Description
 - > Report provided by the site
 - > Decision
- Consideration of recalls logged within ANSM
- Metrics: number of batches of raw material/FP manufactured/rejected



Focus on inspections follow up









Avertissement

- Lien d'interêt : personnel salarié de l'ANSM (opérateur de l'État).
- La présente intervention s'inscrit dans un strict respect d'indépendance et d'impartialité de l'ANSM vis à vis des autres intervenants.
- Toute utilisation du matériel présenté, doit être soumise à l'approbation préalable de l'ANSM.

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