

Revision of EU rules on germinal products

AHAC meeting of 28 October 2022

Agenda point 5

Drafts and timeframe

- Revision is close to end
- 2 expert groups with Member States
- Draft amending CDR (EU) 2020/686:
 - SANTE/7338/2021 + Annex
 - To enter into public feed-back soon: "Have your say"
- Germinal elements amending CDR (EU) 2020/692:
 - Previously circulated to MS as PLAN/2021/13117
 - Merged with another initiative also amending CDR (EU) 2020/692



"Oocytes teams"

- Issue raised:
 - There are collection teams which collect only oocytes but no embryos. Current definiton and rules do not recognise such activity
- Proposed solution:
 - Addition of "oocytes" to the definition of "embryo collection team"
 - Name remains the same
 - Addition of "oocytes" to requirements for embryo collection teams in Part 2 of Annex I



Article 19 of CDR (EU) 2020/686

- Provides a derogation from Article 18(b):
 - Baseline: admission into a semen collection centre (SCC) only via a quarantine accommodation
 - Derogation: admission from another SCC without a quarantine
- Article 19 is applicable
 - Admissions from the same Member State
 - Admissions from other Member States
- Uncertainty linked to certificate POR-INTRA-X:
 - animals from a quarantine accommodation to a SCC?
 - animals from a pre-quarantine to a quarantine accommodation?



Proposed way ahad

- Article 19 is largely fine for movements between two SCCs
- Movements from <u>quarantine accomodation</u> into a SCC is regulated by Article 18(b)
- <u>Pre-quarantine</u> is regulated in several Articles (e.g. Article 21 for porcine)
- All are under the responsibility of centre veterinarian of SCC + operator(s)
- Fine-tuning of current Article 19, reducing official role
 - Eliminate authorisation of movement by competent authority of SCC of origin
- (From relevant intra-EU certificates Part II.4 will also be removed
 - BOV-INTRA-X, POR-INTRA-X, OV/CAP-INTRA-X, EQUI-INTRA-IND, EQUI-INTRA-CON)



Germinal products of dogs and cats

- Previously: national rules <u>or nothing</u>
- Currently: harmonised in CDR (EU) 2020/686, several Articles
- Problems raised with Article 36 + with certification:
 - *Echinococcus granulosus,* rabies: non-vaccinated animals in free countries, procedure for offical certification, problems handling fresh dog semen, etc.
- Proposed way ahead: de-regulate, streamline harmonisation
 - Keep Article 11 of CDR (EU) 2020/686: traceability, marking
 - Delete Article 36 + related elements for certification
 - (delete the relevant Article 13(e) and GP-CANIS-FELIS-INTRA certificate from CIR (EU) 2021/403))
- GPs of dogs/cats will move with self-declaration



Testing for CSF

- Testing either in pre-quarantine or in quarantine, *depending* on status of MS/zone
- Compulsory routine testing in SCCs, regardless of status of MS/zone
- Entry rules refer to intra-EU rules
- Drivers for change:
 - WOAH, comments from trading partner third countries, to reduce burden
- Proposed way ahead:
 - delete intra-EU requirements in free MS/zones for
 - testing in quarantine
 - compulsory routine testing
 - Entry requirements automatically change
 - Follow-up in certificates



Testing for PRRS

- Raised current problems during quarantine (drivers)
 - False positives
 - Obligation to immediately remove positive animals
- Opportunity for change:
 - Generic case definitions in Article 9 of CDR (EU) 2020/689
- Proposed way ahead:
 - Proportionate approach, following Article 9 of CDR (EU) 2020/689
 - In case virus confirmed: disease confirmation, followed by immediate removal
 - In other cases: suspicion, immediate isolation and investigation



Antibiotics in semen

- Currently:
 - Partially compulsory, partially voluntary
 - Prescriptive: certain combinations or equivalent
- Condsiderations and drivers for change
 - ABs mitigate risk of non-listed diseases
 - Foreseen change in WOAH standards
 - Existence of private standards
 - Proportionality, subsidiarity, simplification
 - Fight against AMR in the EU
- Proposed way ahead: de-regulate, only ask for information



Issues for entry into the Union

- Directly covered by amendment of CDR (EU) 2020/692
 - Definition of embryo collection team
 - Derogation for foot and mouth disease vaccination
 - GPs of certain animals intended for confined establishments
- Indirectly covered via amendment of CDR (EU) 2020/686
 - Testing for classical swine
 - Infection with epizootic haemorrhagic disease virus
 - Name of disease
 - Possibility for vector-free period





- Fine-tuning of already fit rules
- Based on experience of stakeholders, Member States, third countries
- Better regulation: to reduce burden and to increase legal certainty

