

#### **Horse Doping:**

#### Burden of Proof, Legal Interests, Human Rights Issues

Joint Workshop on Legal Responses to Doping University of Zurich and Kyoto University 2 & 3 March 2022

### **Human Rights Issues**

- Doping programs organized and sponsored by states
- Burden of proof
- presumption of innocence
- Automatic suspensions affect right to personal and economic freedom

### **Burden of Proof (I)**

- FEI Equine Anti-Doping and Controlled Medication Rules
- Equine Anti-Doping Rules modelled after 2021 WADA Code for human athletes
- Equine Controlled Medication Rules: consider the need administer responsible Controlled Medication Substances to horses to ensure their welfare and the highest levels of professionalism.

#### **Burden of Proof (II)**

- Banned substances (prohibited at all times):
  - a) have no legitimate use in the competition Horse and/or
  - b) a high potential for abuse. Banned Substances are
- <u>Controlled Medication substances</u> (therapeutic and/or commonly used in equine medicine substances):
  - a) the potential to affect performance, and/ or
  - b) a potential welfare risk to the Horse.
- Specified substances:
  banned substance more likely to have been ingested by horses for a purpose other than the enhancement of sport performance
- Differences between imposed sanctions!

#### **Burden of Proof (III)**

- <u>Equestrian Federation</u>: standard of proof for EAD-Rule violation, greater than mere balance of probability but less than beyond reasonable doubt.
- <u>Equestrian Federation:</u> standard of proof for ECM-Rule violation, by balance of probability.
- Rider's standard of proof: by balance of probability,
  - a) how the substance entered into the horse, and/ or
  - b) that he bears no fault or negligence.
- No cases of no fault or negligence:
  - a) substance administered to horse by vet or support personnel; or
  - b) mislabelled or contaminated feed supplement

### **Burden of Proof vs. Legal Interest**

- Increasingly sensitive screening methods even detecting nanograms or femtograms (1 fg = 0,000 000 000 001 Milligramm (mg) increase the risk of a finding resulting from a contamination
- The lower the concentration of the finding the more difficult the proof how the substance entered the horse
- Current system is suitable for sport federations to avoid doping cases, but causes «collateral damages» among riders.



gattiker@lanter.biz www.lanter.biz