





Joint Workshop of the GF-TADs West Eurasia for Foot and Mouth Disease and Peste des Petits Ruminants Regional Roadmaps

Outcomes of the 1st GF-TADs Europe Conference











Conference Overview

- 2 plenary Sessions, 6 priority disease specific sessions;
- Purpose: Share regional experiences, technical advancements,
 and collaborative strategies for TADs;
- Participants: Veterinary authorities, SGE members, regional networks;
 42 countries, 110 participants. These included:
 CVOs, senior officials from across the region,
 as well as staff from FAO, WOAH, and DG SANTE.
 Additionally, 180 connections online.
- Focus Areas, priority disease- PPR, HPAI, Rabies, ASF, FMD and LSD;





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GF-TADs Europe Approach

Regional coordination through SGEs and RAGs;

• Evidence-based, cross-border, multi-disease strategies;



Integration of scientific, operational, and policy approaches;





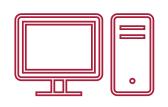
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LSD: Key Outcomes

- Regional Progress (SGE-LSD 2016–2025): Harmonized control strategies, improved surveillance, and knowledge exchange across countries;
- Country Experiences:
 - Kazakhstan; Italy; France; Switzerland;
- Lab Support: EU/WOAH RL advanced diagnostics, virus characterization & regional data sharing;
- Key Insights from Discussion: Vaccination Barriers; Surveillance Needs; Sample Sharing;
- Conclusion:

Sustained regional coordination, vaccination, surveillance & transparent data sharing are critical to effective LSD control under GF-TADs Europe.









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PPR: Key Outcomes

- Regional Roadmap activities (Western Eurasia);
- Country experiences: Romania, Albania, Türkiye, Georgia, Azerbaijan and Kosovo*;
- Challenges: Animal movement, early detection, stakeholder engagement, funding;
- Recommendations: Harmonized vaccination, strengthened surveillance, SGE

establishment;





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HPAI: Key Outcomes

National experiences: Serbia, France, Netherlands;



- Global coordination: OFFLU, WHO One Health framework;
- Challenges: Wildlife surveillance, vaccination acceptance, trade restrictions;
- Recommendations: Evidence-based surveillance, One Health integration, regional cooperation;



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Rabies: Key Outcomes

- ORV campaigns and surveillance success stories;
- Re-emergence risks in eastern Europe highlighted;



- Key factors: Passive surveillance, cross-border cooperation, sustainable ORV;
- Recommendations: Maintain rabies-free status through integrated control measures;





0 BY 2030



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ASF: Key Outcomes

Regional collaboration via SGE ASF;



- Key control measures: Biosecurity, wild boar management, contingency planning;
- Digital tools for surveillance and outbreak management;
- Recommendations: Integrated farm-level biosecurity, stakeholder engagement,

simulation exercises;







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FMD: Key Outcomes

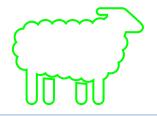
- Member experiences: Hungary, Slovakia, Türkiye;
- Virus genomics & strain comparison for targeted interventions;

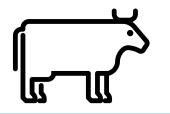




Recommendations: Early detection, movement control, vaccination, stamping-out

strategies;







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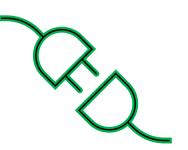
Interactive Discussion Highlights

- High-risk factors per disease: Livestock movement, wildlife reservoirs, poor biosecurity;
- Most effective measures: Early detection, rapid response, integrated biosecurity,

vaccination;

Cross-cutting themes: Human-mediated risks, regional coordination, adaptable

contingency plans;

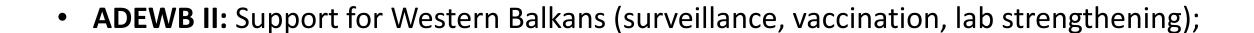




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Capacity Building & Networks

- FAO Virtual Learning Centre (VLC): Remote training & knowledge dissemination;
- **EuFMD Training:** Technical competencies, outbreak response;
- REMESA Network: Regional coordination for TADs & zoonoses;









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Cross-Cutting Themes

- Regional collaboration and SGEs as cornerstone;
- Surveillance & genomic tools for evidence-based action;



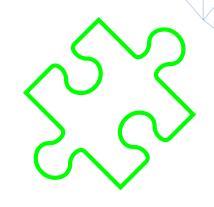
- Biosecurity & movement control critical for outbreak prevention;
- Vaccination strategies context-specific;
- One Health approach for zoonotic threats;



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Key Recommendations

- Strengthen cross-border coordination & regional networks
- Harmonize vaccination and contingency strategies
- Invest in digital platforms & training for veterinary services
- Prioritize early detection & rapid response
- Maintain stakeholder engagement & public awareness





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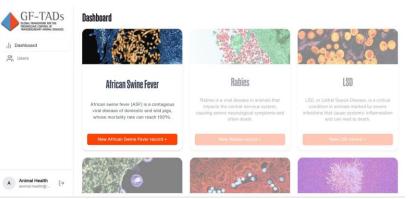
Next Steps

- Implementation of regional roadmaps;
- Expand SGE and RAG coordination;











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Acknowledgments

- GF-TADs Europe, FAO, WOAH, DG-SANTE, member countries, SGE & RAG participants;
- Technical partners and presenters;









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THANK YOU

https://rr-europe.woah.org/en/Events/1stgf-tads-regional-conference-of-standinggroups-of-experts-on-prioritytransboundary-animal-diseases/









