

Joint Crop-Livestock Clinics for One Health

MaryLucy Oronje, CAB International

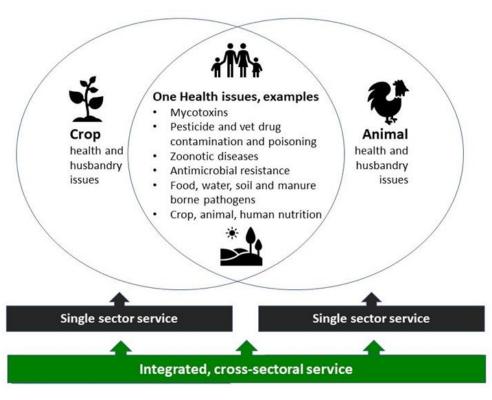
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Joint Crop-Livestock Clinics as a novel One Health approach



A joint crop-livestock clinic in session (Kayunga District, Uganda) – on the left: a plant doctor assessing diseased plants; on the right: a veterinary doctor diagnosing animal cases



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Key successes

- Improved decision making in cases where OH issues are captured at local plant clinics and reported regionally and nationally.
- Better able to organize specific actions to address OH problems that have been identified.
- Clinics have become entry points for strengthening OH collaboration and reporting.
- Contributes stronger early warning and response actions.
- Strengthened collaboration to address AMR issues related to pesticides and fungicides used in agriculture which affect other sectors.



- Financing critical to build capacity for understanding the concept of 'One Health'.
- Cross sectoral collaboration and synergies need high level championing.
- Not all One Health issues are picked up via integrated joint crop-livestock clinics – 'invisible' or 'absent' or unknown problem slip through the cracks.

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Challenges encountered

- Agricultural
 extension services
 are under-staffed
 and under resourced.
- Services are often organized along sectors and disciplines, thus limiting synergies.

 Joint croplivestock clinics offer promises to fill some of the existing gaps.





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Inspiration for others







Important to
identify
opportunities
where there is clear
added value of
cross sectoral
linkages

Need to work with technical practitioners to experiment with new ways of working Phytosanitary
regulations may
include guidelines
on pesticide use to
ensure they cause
no hard, while
effectively
managing plant
health

Call to action: need for animal, human and plant health stakeholders to jointly contribute to general surveillance of plant and animal pests and diseases.

Joint crop-livestock clinics are first step towards this



Thank you









