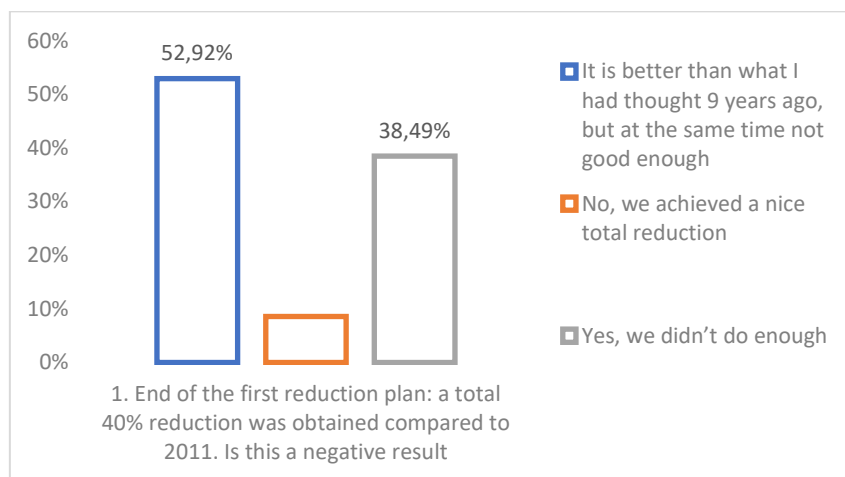
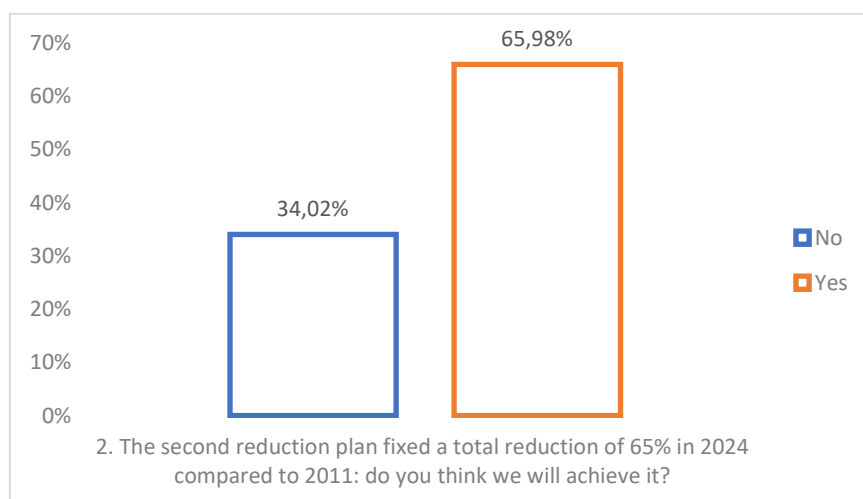


Answers registered during the poll launched during the webinar on June 22, 2021

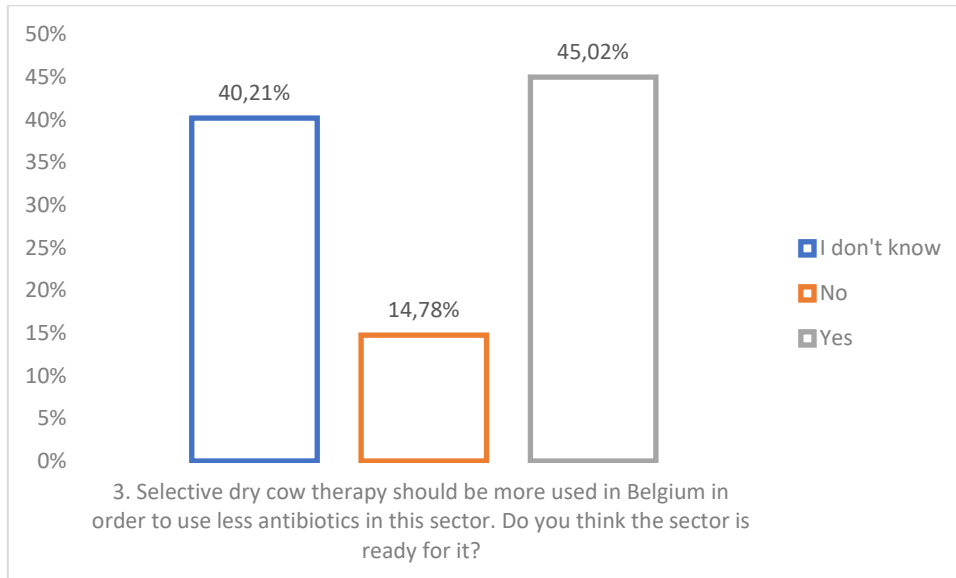
1. End of the first reduction plan: a total 40% reduction was obtained compared to 2011. Is this a negative result?
 - a. Yes, we didn't do enough
 - b. It is better than what I had thought 9 years ago, but at the same time not good enough
 - c. No, we achieved a nice total reduction



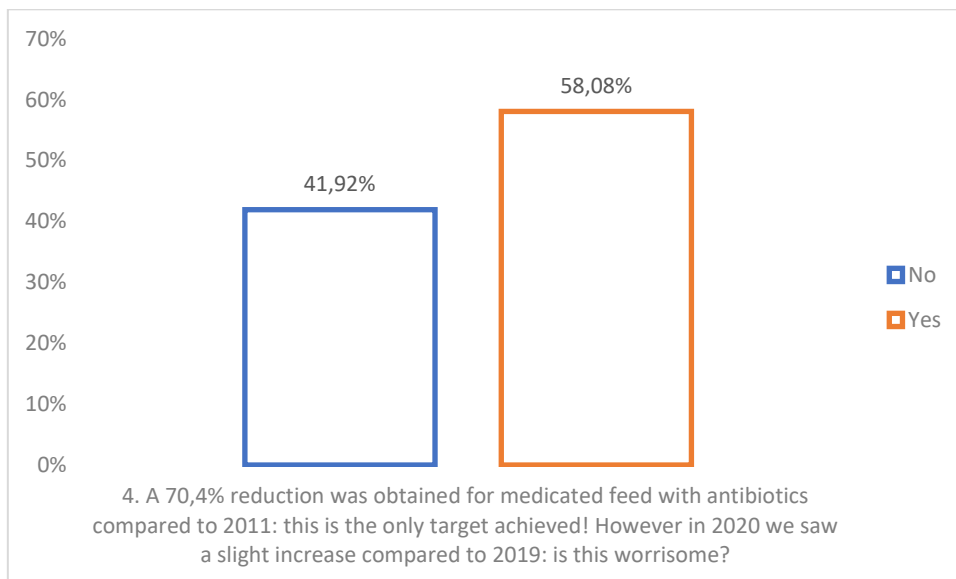
2. The second reduction plan fixed a total reduction of 65% in 2024 compared to 2011: do you think we will achieve it?
 - a. Yes
 - b. No



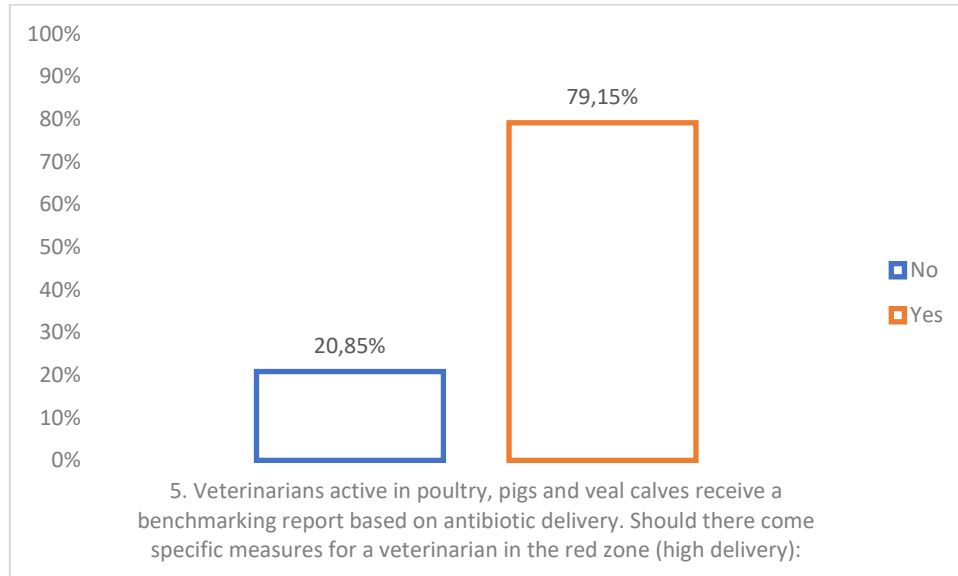
3. Selective dry cow therapy should be more used in Belgium in order to use less antibiotics in this sector. Do you think the sector is ready for it?
- a. Yes
 - b. No
 - c. I don't know



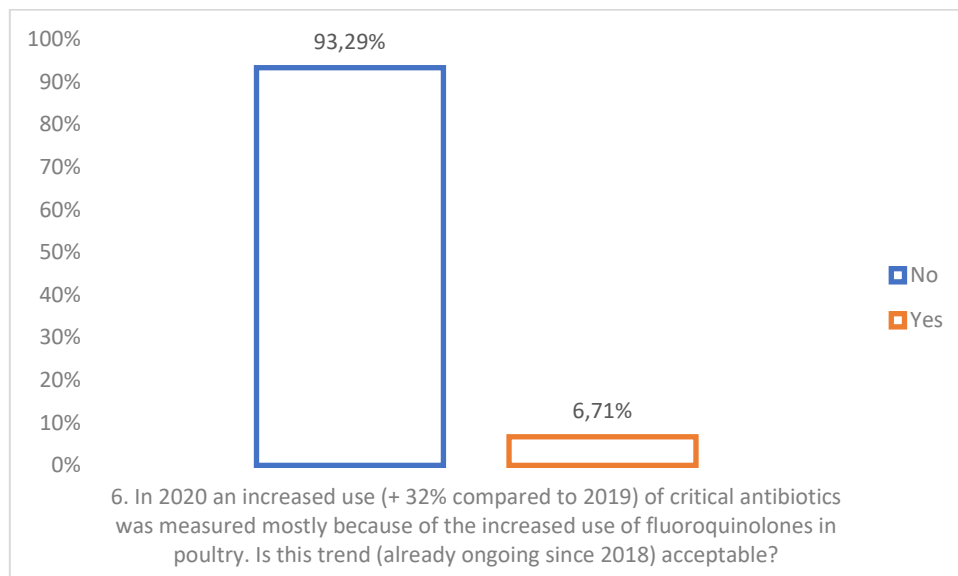
4. A 70,4% reduction was obtained for medicated feed with antibiotics compared to 2011: this is the only target achieved! However in 2020 we saw a slight increase compared to 2019: is this worrisome?
- a. Yes,
 - b. No



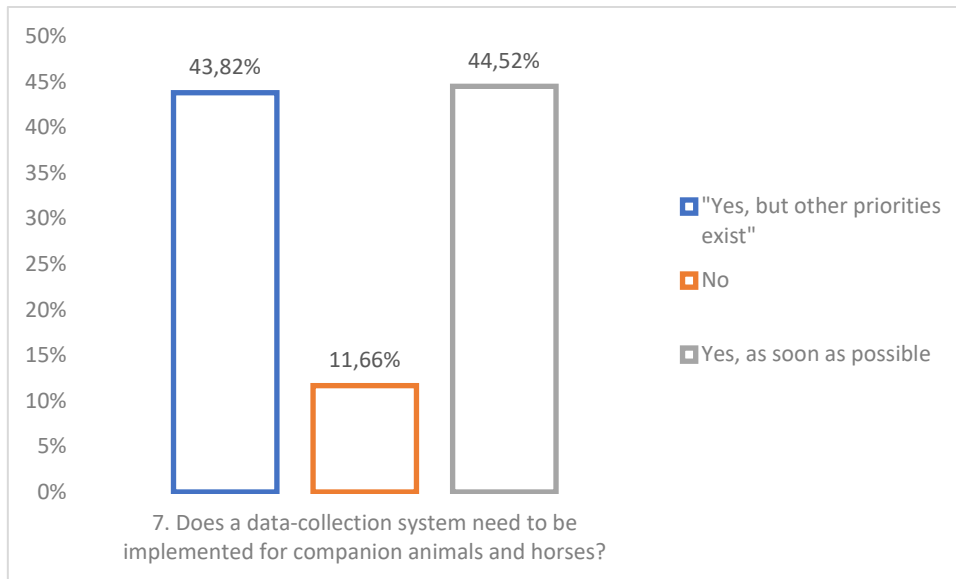
5. Veterinarians active in poultry, pigs and veal calves receive a benchmarking report based on antibiotic delivery. Should there come specific measures for a veterinarian in the red zone (high delivery):
- a. Yes
 - b. No



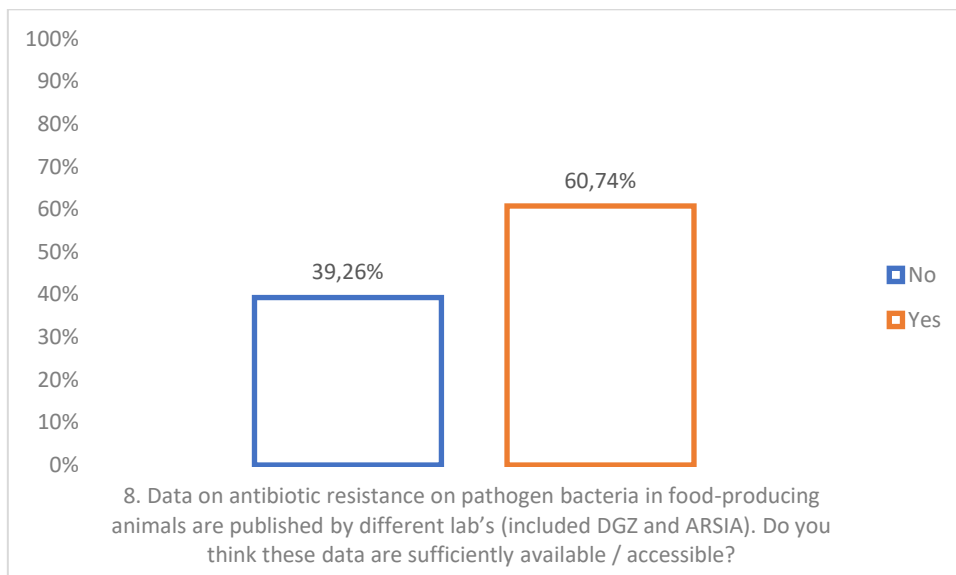
6. In 2020 an increased use (+ 32% compared to 2019) of critical antibiotics was measured mostly because of the increased use of fluoroquinolones in poultry. Is this trend (already ongoing since 2018) acceptable?
- a. Yes
 - b. No



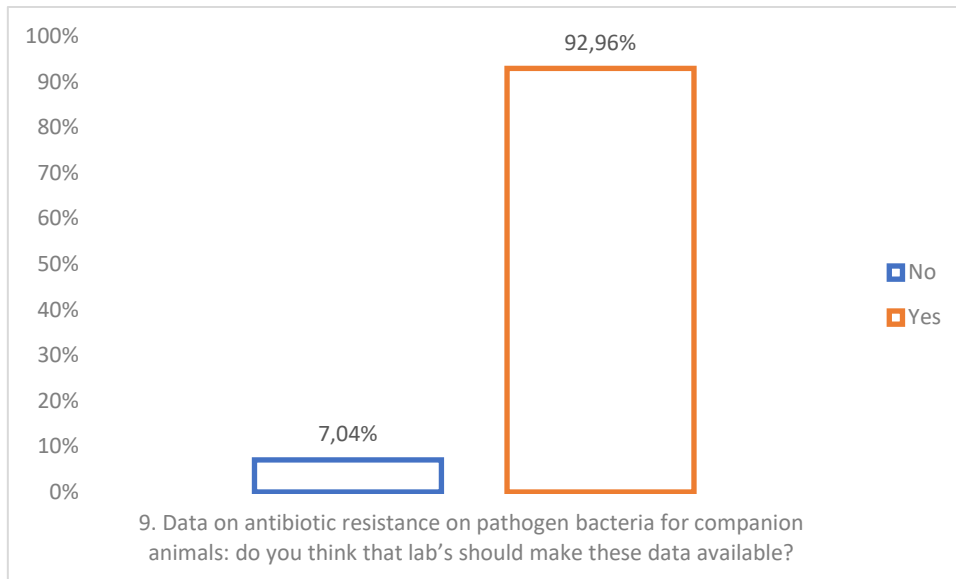
7. Does a data-collection system need to be implemented for companion animals and horses?
- a. Yes, as soon as possible
 - b. Yes, but other priorities exist
 - c. No



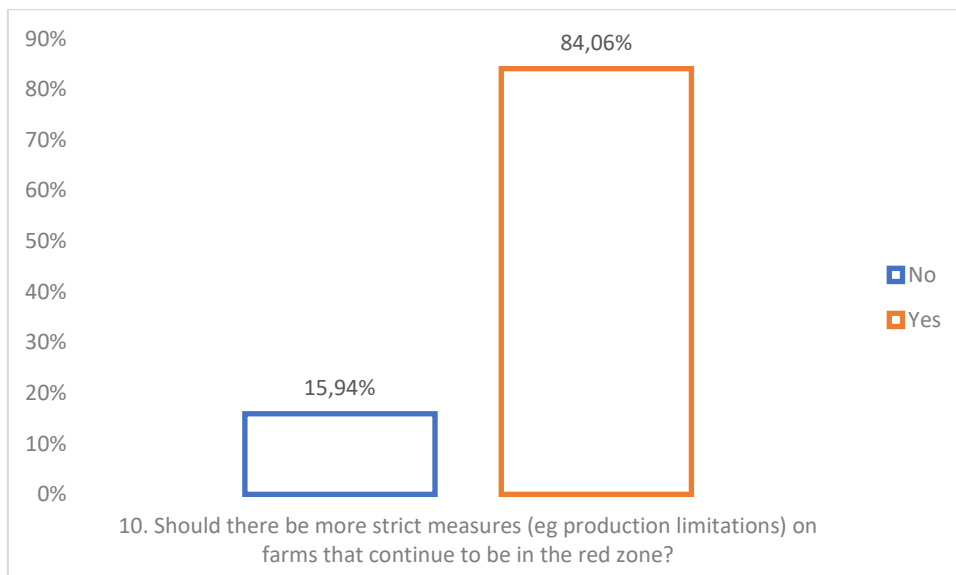
8. Data on antibiotic resistance on pathogen bacteria in food-producing animals are published by different lab's (included DGZ and ARSIA). Do you think these data are sufficiently available / accessible?
- a. Yes
 - b. No



9. Data on antibiotic resistance on pathogen bacteria for companion animals: do you think that lab's should make these data available?
- c. Yes
 - d. No

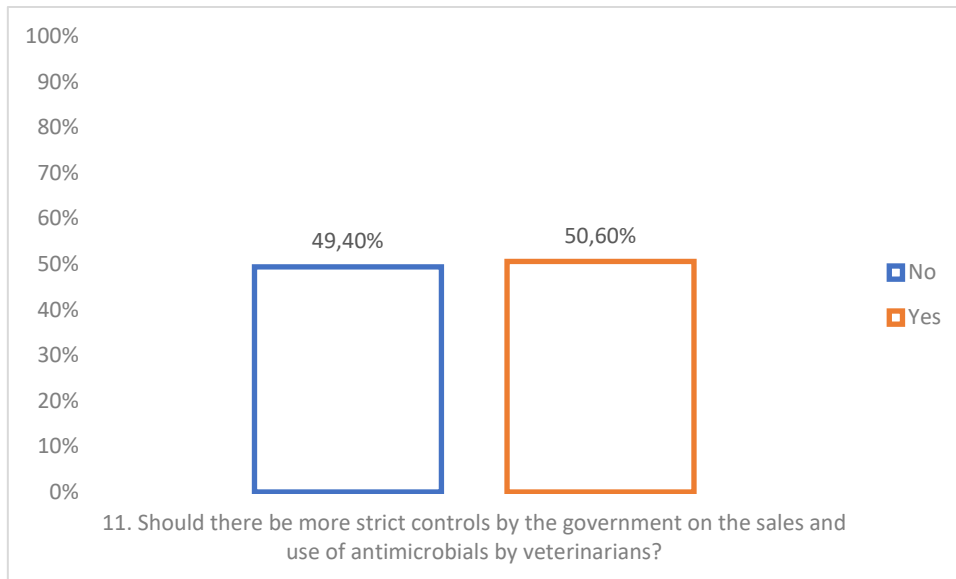


10. Should there be more strict measures (eg production limitations) on farms that continue to be in the red zone?
- a. Yes
 - b. No



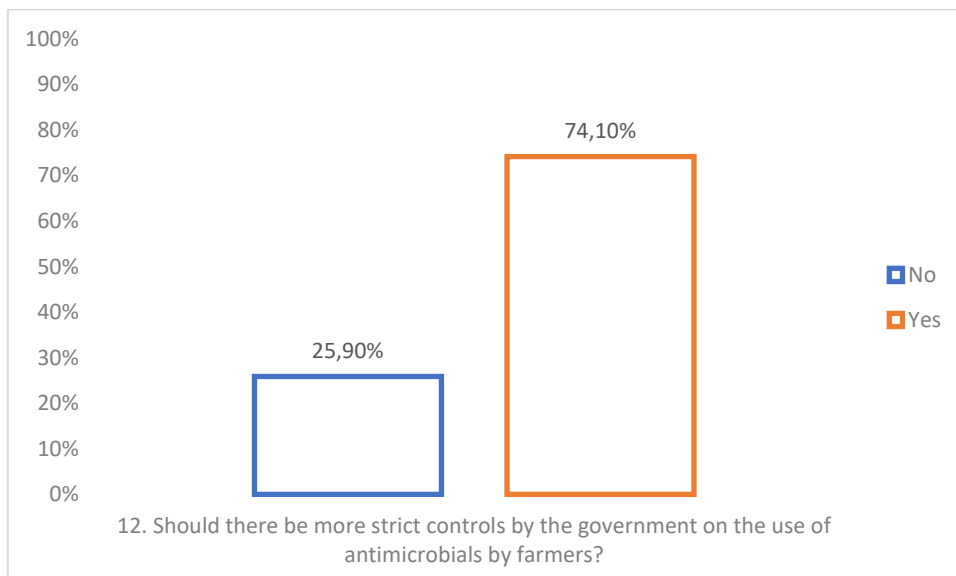
11. Should there be more strict controls by the government on the sales and use of antimicrobials by veterinarians?

- a. Yes
- b. No



12. Should there be more strict controls by the government on the use of antimicrobials by farmers?

- a. Yes
- b. No



13. Are you afraid that if control/regulation on antimicrobial use becomes more strict illegal circuits will emerge?
- a. Yes
 - b. No

