



STATENS
SERUM
INSTITUT

DANMAP Seminar 2024

Hvordan bruges DANMAP i virkelighedens verden?
How is DANMAP used in the real world?

Poll results



A word cloud visualization representing various professional backgrounds. The most prominent words are 'dyrlæge' (veterinarian) in large red font, followed by 'veterinær' (veterinarian) in black font, 'mikrobiolog' (microbiologist) in grey font, 'bioanalytiker' (bioanalyst) in red font, and 'læge' (physician) in grey font. Other visible words include 'dyrlæge/forsker' (veterinarian/researcher), 'can.soc politisk kom' (political committee), 'supply chain', 'clinical micro', 'researcher dtu', 'klinisk mikrobiologi', 'data scientist', 'pharmacist', 'ssi', 'vet', 'læge, sst', 'akademisk', 'praksis', 'veterinarian', 'mikrobiolog phd', 'biotek ingeniør', 'microbiology', 'farmakonom', 'dyrlæge, fvst', 'cand polit ansat', 'statistician', 'myndighedsrådgiver', 'fuldmægtig', 'folkesundhed', 'data science', 'dyrlæge, phd', 'læge ssi', 'medical advisor', 'svinefoder-producent', 'animal science', 'filosof/etiker/phd', 'sygeplejerske', 'læge, underviser', 'hospitalslægeforsker', 'mathematics', 'kvægpraksis', 'microbiologist', 'akademiker', 'kemi/biotek ingeniør', and 'bioinformatiker', 'epidemiolog'.

Hvordan bruger du rapporten?/How do you use the report?

68

For clinical guidelines

8.82% (6)

For policy making

33.82% (23)

For benchmarking

2.94% (2)

For a general update on AMR/AMU levels

88.24% (60)

Other

19.12% (13)

Læser du den trykte rapport?/Do you read the printed report?



Yes, the main report

31.88% (22)

Yes, the summary report

55.07% (38)

No, I read online

52.17% (36)

No

7.25% (5)

Er der noget, du gerne vil have mere af?/ What would you like more off?

66

Figures



Dashboards



Tables



Raw data



Hvad hæfter du dig særligt ved i rapporten?/Which findings do you find particularly interesting?

59

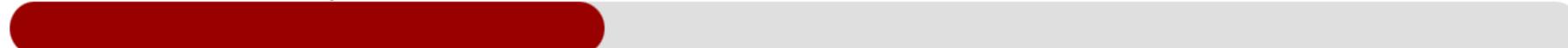
Changes in AMU/AMR compared to previous year



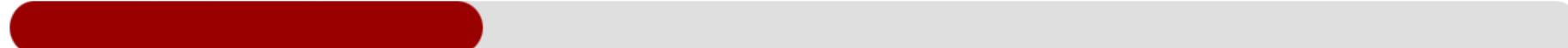
5-year/10-year trends in AMU/AMR



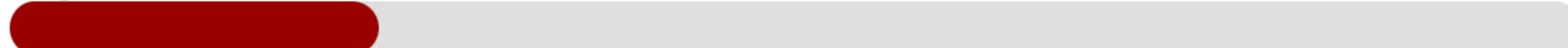
Inclusion of more epi data



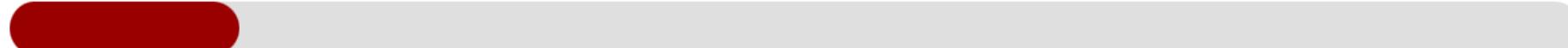
Phenotype-genotype concordance



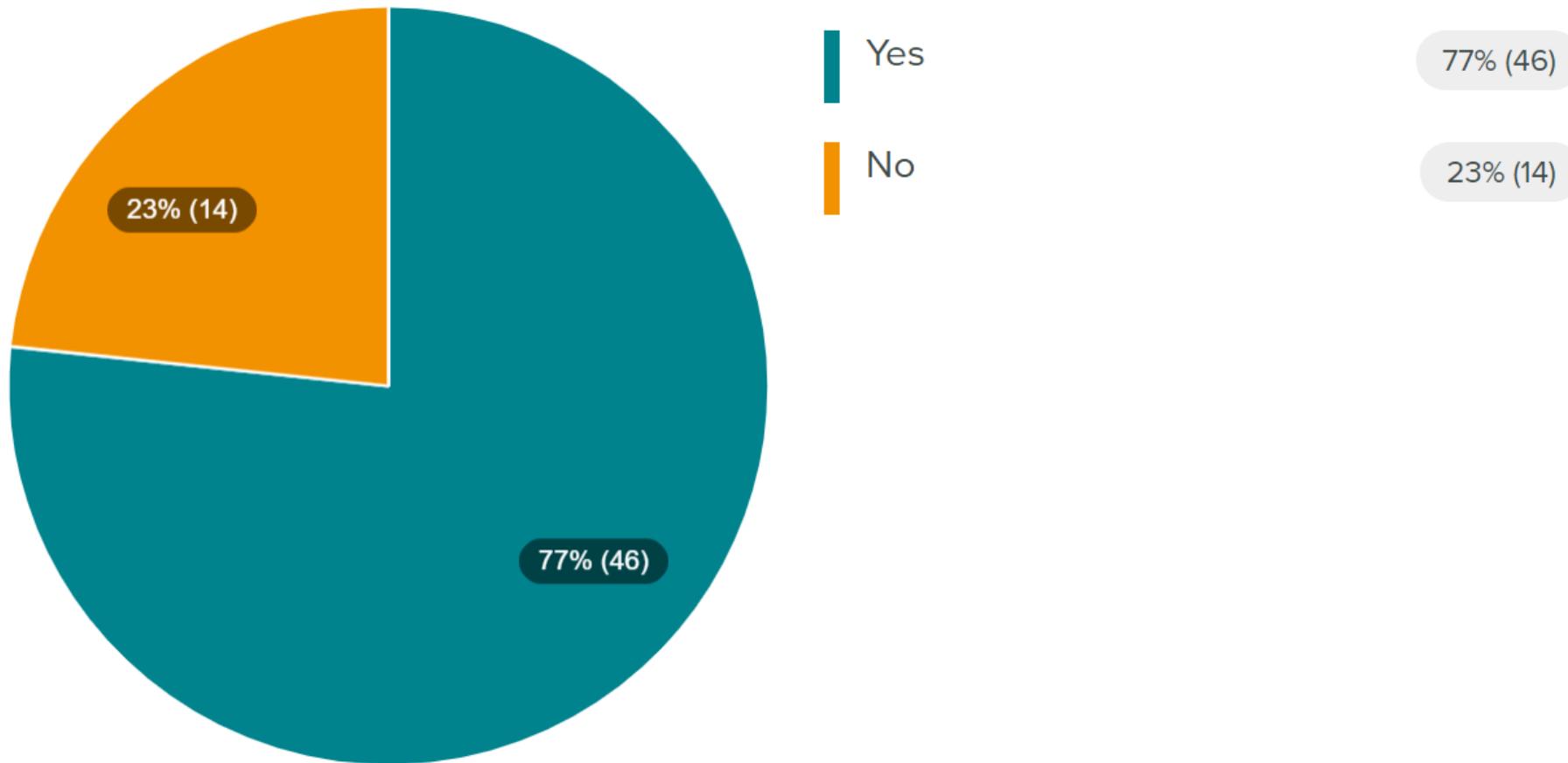
Regional variations in AMU/AMR



Seasonal variations in AMU/AMR



Læser du One Health-kapitlet i DANMAP-rapporten?/Do you read the One Health chapter in the DANMAP report? 



Er det ønskeligt at inkludere flere af følgende i DANMAP's analyser?/Is it desirable to include more of the following into the DANMAP analyses/report?

Strongly disagree

Strongly agree

One Health integrated interpretation of the report's chapters

3.77

Comparison of AMU across sectors with a comparable unit

3.71

Comparison of AMR phenotypes across bacterial species and populations

3.76

Genotypic comparison of resistance genes in more bacterial species

3.77

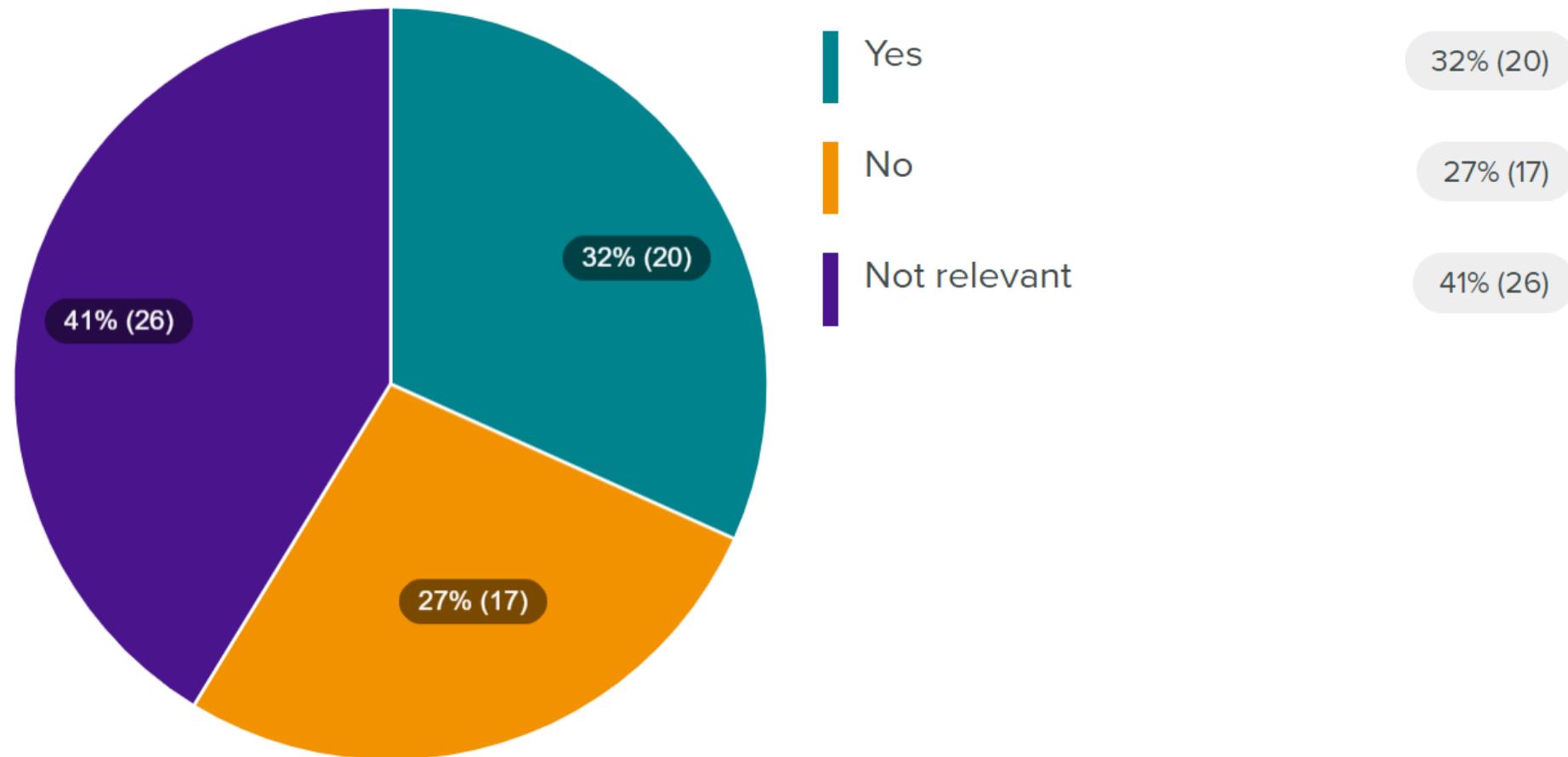
AMR monitoring in the urban environment

3.44

AMR monitoring in the rural environment

3.61

Er du involveret nok i DANMAP?/Are you involved enough in DANMAP?



Hvordan vil du gerne være involveret i DANMAP-overvågning?/How would you like to be involved in DANMAP surveillance?

 43

Brainstorming on the content

55.81% (24)

Develop the program for new areas

39.53% (17)

Discuss methods

16.28% (7)

Evaluation and interpretation

44.19% (19)

Hvad mener du er det vigtigste resultat af DANMAP?/What do you think is the most important achievement of DANMAP?

52

The word cloud is centered around the term **one health** in large red font. Other prominent words include **beslutningsstøtte**, **data for action**, **udviklingen**, **ond health tilgang**, **resistens forbrug**, **politisk dagsorden**, **forbrug**, **one health approach**, **dat for action**, **følge udvikling**, **samarbejde**, **one health**, **amr**, **changing trends**, **kontinuerlig**, **udvikling over tid**, **viden**, **fakta**, **indsigt**, **inform public health**, **oplysning**, **policy**, **continuity**, **fokus på resistens**, **human health**, **udvikling**, **tendenser**, **one health tilgang**, **resistens**, **resistensovervågning**, **sammenhæng**, **amu/amr**, **integreret**, **referens**, **police making**, **se udviklingen**, **overblik**, **fokus på udfordring**, **awareness**, **amu vs. amr**, **overvåge**, **risikoanalyse**, **den danske model**, **følge udviklingen**, **forbrug i børn**, **opmærksomhed**, **resistensudvikling**, **overvågning/trends**, **oversigt**, **leading surveillance**, **overvåge resistens**, **tværgående**, **læger og dyrlæger**, **sammenhæng brug/amr**, **focus!**, **samlet oversigt**, and **one health-fokus**.