

Workshop “Tackling AMR in the Americas: the role of Public-Private Partnership”

Country	Project description
Argentina	<p>Prog.RAM.ar - Antimicrobial Resistance Reduction Programme in Animal Production in Argentina. Five-year programme. Actors: Public sector + Productive sector + Professional associations + Academy. Proposal: Communication, training, certification in good animal production practices, biosecurity and animal welfare. Expected result: Reduction in the use of antimicrobials by 35% from the established baseline. The project has already started and has the consensus of the stakeholders (approx. 15% progress).</p>
Brazil	<p>APP MAPA-Alianca: Data system for managing and monitoring the use of antimicrobials 1 year project Actors: Public sector + Productive sector Proposal: Development of a system to collect data on antimicrobial use at farm level and calculate the biomass for decision making. Communication & capacity building. Expected result: evidence-based decision making to reduce the use of antimicrobials. Draft agreement prepared. Expected signature of the agreement: 2023.</p>
Colombia	<p>Colombia together for the ONE HEALTH future Actors: Public sector + Productive sector. Proposal: Development of a national awareness-raising strategy (all sectors) per region. Expected result: Improvement of the sanitary production conditions and decrease in the use of antimicrobials. The project has not yet started.</p>
Chile	<p>National animal health plan to combat antimicrobial resistance with One Health approach 3 year project Actors: Public sector (SAG & SERNAPESCA) + Productive sector (terrestrial + aquatic). Proposal: Establishment of an integrated governance system for animal health (terrestrial and aquatic). Expected result: Improvement of AMR awareness among farmers, establishment and standardization of a network of diagnostic laboratories for AMR, generation of a unique antimicrobial use monitoring system. The project has not yet started.</p>
Paraguay	<p>Health management to mitigate AMR in animal production in Paraguay "Mymba hesai - tetã mbarete" 3 year project Actors: Public sector + Productive sector + Professional associations + Academy Proposal: improve awareness, elaboration of the legal framework and good animal production practices handbooks. Expected result: 30% reduction in antimicrobial use, determine the appropriate antimicrobial for each pathology, raise biosecurity conditions in livestock establishments. The project has not yet started.</p>
Peru	<p>Implementation of a specific plan to improve the use of antimicrobials in the Peruvian poultry industry with a focus on exports 3 year project Actors: Public sector (SENASA & MINCETUR)+ Poultry productive sector + pharmaceutical industry + Academy</p>





	<p>Proposal: elaboration of a specific plan for the control of AMR under the One Health approach in the livestock sector (specifically poultry), linking with the NAP. Expected result: Improve awareness and use of antimicrobials in poultry production, better control of antimicrobial use data (use trend) and strengthening of the national poultry industry. The project has not yet started.</p>
<p>Uruguay</p>	<p>Raising awareness of RAM in the livestock and aquaculture sector 2 years project Actors: public and private sector. Academy. Proposal: development of a comprehensive plan, improving the competencies of the curriculum of veterinarians, in addition to working with agronomists and promoting a state policy in the RAM (with available budgetary gloss). Expected result: to have a single voice in the field of RAM (public and private sector). The project has not yet started.</p>

