



**EC Workshop with EMA:
Data collection on consumption of veterinary antimicrobials in Europe – achievements,
challenges and way forward**

AGENDA

26 April 2017

Albert Borschette Congress Center (CCAB), Rue Froissart 36,1040 Etterbeek, Brussels

10.00 – 10.20	<p>Opening remarks, objectives and outline of the day <i>Sabine Juelicher</i>, Director Directorate E (Food and feed safety, innovation), DG SANTE <i>Christian Siebert</i>, Head of Unit Unit E5 (Animal nutrition, veterinary medicines), DG SANTE</p>
10.20 – 10.50	<p>Commission strategy to combat AMR: state of play and next steps <i>Koen Van Dyck</i>, Head of the AMR Task Force, Head of Unit Unit D3 (Bilateral international relations), DG SANTE Revision of the legal framework on veterinary medicines: main provisions linked to AMR and state of play <i>Dean Bošnjak</i>, Policy officer – veterinary medicines Unit E5 (Animal nutrition, veterinary medicines), DG SANTE</p>
10.50 – 11.20	<p>ESVAC strategy 2016-2020 and benefits of the collection of data on sales and use per species <i>Jordi Torren Edo</i>, Scientific administrator Veterinary Medicines Department, EMA</p>
ESVAC collection of antimicrobial sales data	
11.20 – 12.20	<p>ESVAC sales data</p> <ul style="list-style-type: none"> • Objectives • ESVAC state of play • Examples of use of ESVAC data in the fight against AMR • Caveats of the ESVAC project <p><i>Kari Grave</i>, Chair of the ESVAC sales expert advisory group, Senior scientist Department of Health Surveillance, Veterinærinstituttet, Norway <i>Kristine Ignate</i>, Scientific administrator Veterinary Medicines Department, EMA</p>
12.20 – 13.20	Lunch
ESVAC guidance on the collection of antimicrobial use data at farm level	
13:20 – 13:40	<p>Schemes for data collection on antimicrobial use per species from national data collection systems and from the draft EMA guidance – comparison and further considerations of benefits <i>Marian Bos</i>¹, National expert Veterinary Medicines Department, EMA</p>
13.40 – 14.40	Draft EMA guidance for collection of data on antimicrobial use per species

¹ Change from the initial agenda

	<p>from national data collection systems</p> <ul style="list-style-type: none"> • Scope • History • Rationale • Data to be provided by the reporting countries to ESVAC for the purpose of reporting antimicrobial use per species <p><i>Claire Chauvin</i>, Chair of the ESVAC species expert advisory group, Research Director ANSES, France <i>Marian Bos</i></p>
14.40 – 15.00	<p>Reporting and analysis of antimicrobial use per species by ESVAC</p> <p><i>Claire Chauvin</i>, <i>Marian Bos</i></p>
15.00 – 15.10	<p>Units of measurement for animals for the collection of data per animal species: Defined Daily Dose (DDDvet) and Defined Course Dose (DCDvet)</p> <p><i>Marian Bos</i></p>
15.10 – 15.30	Coffee break
15.30 – 16.45	<p>Comments from Member States and general discussion on the collection of data per species and on the draft EMA guidance</p> <p><i>All participants</i></p>
16.45 – 17.00	<p>Conclusions of the day</p> <p><i>Christian Siebert</i></p>

EC – European Commission

DG SANTE – Directorate General for Health and Food Safety (EC)

EMA – European Medicines Agency

ESVAC – European Surveillance of Veterinary Antimicrobial Consumption

ANSES – Agence Nationale de Sécurité Sanitaire de l'alimentation, de l'environnement et du travail