

Group III: Antimicrobial resistance (AMR)

Thursday 7th May 2015; 13:30 – 17:30

Participant profile

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A brief biographical note for introduction			

Country profile on AMR containment

These following questions will be used as an input for the discussion session.

Yes	No	Does your country have the following systems or activities in place?	If yes, please briefly elaborate in terms of specifics of system effectiveness of implementation
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	National action plan on AMR <i>[if yes, please indicate name of national action plan and year]</i>	There isn't a 'PLAN', but Japan already has comprehensive strategic policies against AMR (e.g. legally binding surveillance mechanism, some incentive policies of preventing nosocomial infection, R&D coordination on new antibiotics and etc)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	National focal point or National coordinating mechanism on AMR <i>[if yes, please indicate name of organization and focal point person. Are they full-time staff?]</i>	<ul style="list-style-type: none"> • Keishi ABE, Division of Tuberculosis and Infectious Diseases, Health Service bureau, Ministry of Health, Labour and Welfare • Yui SEKITANI, International Affairs Division, Cabinet Secretariat, Ministry of Health,

			Labour and Welfare
<input checked="" type="checkbox"/>		National regulation or legislation requiring a prescription for antimicrobials	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Prohibition of antibiotic use as growth promoter	use of antibiotics is based on stewardship and professional autonomy
	<input checked="" type="checkbox"/>	National public campaign on antibiotic use and AMR	
		Human sector	
<input checked="" type="checkbox"/>		National AMR surveillance system	JANIS, NESID, JVARM
<input checked="" type="checkbox"/>		National reference laboratory for AMR testing/surveillance	NIID
<input checked="" type="checkbox"/>		National guidelines for AMR testing/surveillance	JANIS had an operating protocol, and NESID is codified in a statutory system.
<input checked="" type="checkbox"/>		National infection prevention and control program	
<input checked="" type="checkbox"/>		National infection prevention and control guideline	We have notices about infection control of nosocomial infection,
	<input checked="" type="checkbox"/>	National system for monitoring antimicrobial consumption	
	<input checked="" type="checkbox"/>	National guidelines for antibiotic stewardship	
	<input checked="" type="checkbox"/>	Secured source of financing to implement AMR containment <i>[if yes, is it adequate?]</i>	
		Animal sector	
		National AMR surveillance system	
		National reference laboratory for AMR testing/surveillance	
		National guidelines for AMR testing/surveillance	
		National infection prevention and control program	
		National infection prevention and control guideline	
		National system for monitoring antimicrobial consumption	
		National guidelines for antimicrobial use in animals	
		Secured source of financing to implement AMR containment <i>[if yes, is it adequate?]</i>	

1. What are the most serious AMR microbes in your country?

- 1) ...MRSA....
- 2) ...ESBL-producing Enterobacteriaceae....
- 3) ...Penicillin resistant Streptococcus pneumoniae....

2. What sites are most affected by AMR? (Choose one)

- Hospital Community Farm Other

3. What are the strengths in your AMR containment systems?

- 1) ...Microlaboratory in hospitals.....
- 2) ...Surveillance.....
- 3) ...Universal access to health care.....

4. What are the challenges in your AMR containment systems?

- 1) ...inappropriate use of antibiotics....
 - 2) ...low awareness of the AMR issue in general public....
 - 3)
5. What linkages or collaborations does your country have with the international development partners for AMR containment?
- 1) ...installing JANIS format in some countries to better establish a national surveillance system for them and the region.....
 - 2)
 - 3)
6. What would be potential areas of multi-country collaboration on AMR containment?
- 1) ...coordinated surveillance system in a region to better and deeply understand the circumstances of AMR
 - 2)
 - 3)