Global Health Security Agenda
GHSA
The vision of the GHSA

To attain a world safe and secure from global health threats posed by infectious diseases

- Infectious disease epidemics pose not only a local health threat but also an international health security threat
- National multisector cooperation and preparedness are at the core of effectively combating infectious diseases through strengthened health systems and preparedness
GHSA - a global accelerator

- Brings together more than 40 countries and key international organizations
- Transcends borders in the fight against biological health threats
- A five-year IHR and PVS accelerator
GHSA - a global accelerator

- Country commitments
- Working through 11 Action packages
- 10 country *Steering Group* (SG)
- Finland chairs SG in 2015, in troika with USA + Indonesia
- Emphasis on cross-sectoral cooperation
- Working with Non-Governmental Stakeholders

**Country Partners**

- Australia, Azerbaijan, *Canada, Chile*, China, Republic of Colombia, Denmark,
- Ethiopia, *Finland*, France, Georgia, Germany, Ghana, Guinea,
- *India, Indonesia*, Israel, *Italy*, Japan, Jordania, *Kenya*, Liberia,
- Malesia, Mexico, The Netherlands, Norway, Pakistan, Peru,
- Portugal, *the Republic of Korea, the Kingdom of Saudi Arabia*, Sierra Leone,
- Singapore, South Africa, Spain, Sweden, Switzerland,
- Thailand, Turkey, Uganda, Ukraine, UAE, UK, *USA*, Vietnam and Yemen

**Advisory partners**

- WHO, FAO, OIE, Interpol, World Bank and the European Commission
Strengthened capability for health security

11 Action Package Targets

Plan and actions for capacity building

Partners’ commitments
- Funding
- Training
- Advice
- Infra/equipment

Country commitment
- Gap analysis through country assessment
- Multisectoral engagement

Multisectoral engagement

Gap analysis through country assessment

GHSA Country Level Collaboration
We have to change our mindsets and start thinking about biological threats as the security threats that they are....

President Barack Obama
September 26, 2014
How do we get there?
Measuring Progress: Country Roadmaps, Common Targets

<table>
<thead>
<tr>
<th>Action Package</th>
<th>Target Status</th>
<th>Governmental Assistance</th>
<th>Non-governmental Assistance</th>
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</thead>
<tbody>
<tr>
<td>P1: Antimicrobial Resistance</td>
<td>No Assistance yet identified</td>
<td>WHO/United States/CDC</td>
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<td>P2: Zoonotic Disease</td>
<td>No Assistance needed</td>
<td>United States/USAID/FAO</td>
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<td>P3: Biosafety &amp; Biosecurity Systems</td>
<td>Governmental Assistance</td>
<td>European Union</td>
<td>Foundation</td>
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<td>P4: Immunization</td>
<td>Governmental Assistance</td>
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<td>D1: Laboratory Systems</td>
<td>Non-governmental assistance</td>
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<td>D2/3: Real-Time Biosurveillance</td>
<td>Governmental assistance</td>
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<td>D4: Rapid Reporting</td>
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<td>D5: Workforce Development</td>
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<td>R1: Emergency Operations Centers</td>
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<tr>
<td>R1: Multi-sectoral Response</td>
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<td>R3: Medical Countermeasures and Personnel</td>
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YEAR

LAUNCH 2014