## Follow-up to the thematic segment from the 30<sup>th</sup> PCB meeting - Combination Prevention

31<sup>st</sup> PCB Meeting 12 December 2012



## **Thematic session: key conclusions**

- Broad-ranging session on need for enhanced HIV prevention efforts directed to reducing exposure, infectiousness and susceptibility.
- Special attention to "know your epidemic and response", programming challenges in scale-up, galvanizing communities, priority setting, young people, and coinfections with hepatitis.
- Support for responses that combine biomedical, behavioural and structural approaches to prevention.



## Follow up action in 4 key areas

- Close the gap in adopting innovation
  - e.g. tracking incidence, microbicides, PreP preparedness.
- Maximising treatment's benefit in stopping new infections.
- Influencing behaviour change
  - Rigour in measuring impact of behaviour change programmes.
- Prevention works, but it is not a "single bullet" intervention.
  - Combination prevention central to HLM targets.



## **Draft decision points address follow up areas**

- Partnerships with research institutions and civil society to overcome systems and other barriers to the implementation of advances in HIV science.
- National AIDS responses guided by impact and effectiveness evidence, including estimates of HIV incidence.
- Address the treatment cascade so people living with HIV can access and remain in fully effective treatment and care
- UNAIDS and partners should refine methods to assess the impact of behaviour-change programming.
- Note HIV prevention goals and targets of the HLM and the need to extend the reach of efficient, evidence-based combination prevention.

