Multipurpose Prevention Technologies *for* Reproductive Health

Accelerating Research on Multipurpose Prevention Technologies for Reproductive Health

Meeting Objectives

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Purpose of the Symposium

Multipurpose Prevention Technologies for Reproductive Health

Stimulate early and mid-stage translational milestone driven research that will lead to the development of multipurpose prevention strategies, taking into account local health practices, safety, effectiveness, acceptability, cost and promoting reproductive health rights within the target population.

Symposium Objectives

Multipurpose Prevention Technologies for Reproductive Health

- Review the current status of MPT development and highlight needs and potential challenges including increasing the *utilization of existing products*;
- Expand multisectorial input into possible product development plans including the perspectives of product developers, end users and providers;
- **Identify the research priorities relevant to India** and define a clear agenda for MPT research and development (R&D) that would provide both the scientific rationale for their accelerated development as well as concrete information for developers, scientists, regulators, funders and advocates as to how they could support and further MPT R&D.