

Suggested Reading List

[Safety, acceptability, and pharmacokinetics of a monoclonal antibody-based vaginal multipurpose prevention film \(MB66\): A Phase I randomized trial.](https://doi.org/10.1371/journal.pmed.1003495) Politch et al. (2021). PLOS Medicine. <https://doi.org/10.1371/journal.pmed.1003495>

[Engineering monoclonal antibody-based contraception and multipurpose prevention technologies.](https://doi.org/10.1093/biolre/iaaa096) Anderson et al. (2020). Biology of Reproduction. doi: 10.1093/biolre/iaaa096

[Engaging study participants in interpreting results: lessons from the TRIO study in Kenya and South Africa.](https://doi.org/10.2147/IJWH.S193905) Agot et al. (2019). International Journal of Women's Health. doi: 10.2147/IJWH.S193905

[How biomedical HIV prevention trials incorporate behavioral and social sciences research: A typology of approaches.](https://doi.org/10.1007/s10461-018-2358-0) Corneli et al. (2019). AIDS and Behavior. <https://doi.org/10.1007/s10461-018-2358-0>

[Importance of HIV/AIDS-related behavioral and social sciences research at the NIH and beyond.](https://doi.org/10.1097/QAI.0000000000002163) Goodenow, M. & Gaist, P. (2019). Journal of Acquired Immune Deficiency Syndrome. doi: 10.1097/QAI.0000000000002163

[Toward a roadmap for biomedical HIV prevention investment standards: Strategic insights from key industry stakeholders.](https://doi.org/10.1097/QAI.0000000000002163) (2019). Initiative for MPTs.

[End-users' product preference across three multipurpose prevention technology delivery forms: Baseline results from young women in Kenya and South Africa.](https://doi.org/10.1007/s10461-017-1911-6) Weinrib et al. (2018). AIDS and Behavior. doi: 10.1007/s10461-017-1911-6

[The Tablets, Ring, Injections as Options \(TRIO\) study: What young African women chose and used for future HIV and pregnancy prevention.](https://doi.org/10.1002/jia2.25094) van der Straten et al. (2018). Journal of the International AIDS Society. doi: 10.1002/jia2.25094

[Young women's ratings of three placebo multipurpose prevention technologies for HIV and pregnancy prevention in a randomized, cross-over study in Kenya and South Africa.](https://doi.org/10.1007/s10461-018-2078-5) Minnis et al. (2018). AIDS and Behavior. doi: 10.1007/s10461-018-2078-5

[The cost-effectiveness of multi-purpose HIV and pregnancy prevention technologies in South Africa.](https://doi.org/10.1002/jia2.25094) Quaife et al. (2018). Journal of the International AIDS Society.

[Traditional socio-behavioral research and human-centered design: Similarities, unique contributions and synergies.](https://doi.org/10.1007/s10461-017-1911-6) Tolley et al. (2017). FHI 360 and Initiative for MPTs.

[Aligning product development and user perspectives: social-behavioural dimensions of multipurpose prevention technologies.](https://doi.org/10.1111/1471-0528.12844) Brady, M. & Tolley, B. (2014). International Journal of Obstetrics & Gynaecology. <https://doi.org/10.1111/1471-0528.12844>

[Policy and programmatic considerations for introducing a longer-acting injectable contraceptive: perspectives of stakeholders from Kenya and Rwanda.](https://doi.org/10.9745/GHSP-D-14-00106) McKenna et al. (2014). Global Health: Science and Practice. <https://doi.org/10.9745/GHSP-D-14-00106>



Let's Talk MPTs: Integrating Socio-behavioral & Market Research into MPT R&D

[Preferences for a potential longer-acting injectable contraceptive: perspectives from women, providers, and policy makers in Kenya and Rwanda.](https://doi.org/10.9745/GHSP-D-13-00147) Tolley et al. (2014). *Global Health: Science and Practice*. <https://doi.org/10.9745/GHSP-D-13-00147>

[Integrating behavioral and social science research into microbicide clinical trials: Challenges and opportunities.](https://doi.org/10.2105/AJPH.2004.043471) Tolley, E. & Severy, L. (2011). *American Journal of Public Health*. doi: 10.2105/AJPH.2004.043471