**Supporting Table 1: Summary of study activities by trial arm.** Study visits among intervention participants occurred at least every 12 weeks (at baseline, week-4, 12, 24, 36, and 48). Study visits among control participants occurred at baseline, week-24, and week-48.

|  |  |  |
| --- | --- | --- |
| Procedures  | Intervention | Standard of care “control” |
| Routine Antenatal care and postnatal care services including HIV testing and partner testing and notification offered in public health facilities | Yes | Yes |
| Referral of clients/mothers to the adjacent HIV clinic within the health facilities for routine HIV prevention services by Ministry of Health staff | No | Yes |
| Enhanced distribution of Condoms i.e All intervention participants without a product choice selected at the study visit were given condoms as an option | Yes | No |
| Nurse /midwife training on and implementation of client-centered choice for biomedical prevention product: oral PrEP and PEP (including PEP pill-in-pocket) with the option to switch over time  | Yes | No |
| Nurse/midwife training on and implementation of pill-in-pocket for PEP and of flexible refill duration for PrEP | Yes | No |
| Nurse /Midwife training on and implementation of client-centered choices for HIV testing: self-test or rapid test with the option to switch over time | Yes | No |
| Nurse/midwife training on and implementation for client-centered choices for DCP delivery site: facility or out-of-facility with the option to switch over time | Yes | No |
| Nurse/midwife training on and implementation of client-centered care, including structured assessment of barriers to biomedical prevention and personalized plans in response | Yes | No |
| Nurse/midwife training on and implementation of mobile phone number access for client questions, available 24/7 | Yes | No |

**Supporting Table 2: Choice of Dynamic Choice for HIV Prevention (DCP) intervention components over time**

### Table 2a. Product choice

| Time | N | Condoms Only | PEP | PrEP | None |
| --- | --- | --- | --- | --- | --- |
| Baseline | 203 | 3 (1%) | 2 (1%) | 198 (98%) | 0 (0%) |
| W4 | 169 | 6 (4%) | 1 (1%) | 148 (88%) | 14 (8%) |
| W12 | 192 | 11 (6%) | 5 (3%) | 158 (82%) | 18 (9%) |
| W24 | 186 | 5 (3%) | 0 (0%) | 141 (76%) | 40 (22%) |
| W36 | 188 | 4 (2%) | 13 (7%) | 129 (69%) | 42 (22%) |

**Table 2b: Choice of visit location**

| Time | N | Not off-site | Off-site |
| --- | --- | --- | --- |
| Baseline | 203 | 159 (78%) | 44 (22%) |
| W4 | 171 | 122 (71%) | 49 (29%) |
| W12 | 192 | 134 (70%) | 58 (30%) |
| W24 | 186 | 91 (49%) | 95 (51%) |
| W36 | 188 | 101 (54%) | 87 (46%) |

 **Table 2c: Choice of HIV testing Modality**

| Time | N | Rapid test | Self-test |
| --- | --- | --- | --- |
| Baseline | 203 | 134 (66%) | 69 (34%) |
| W4 | 171 | 91 (53%) | 80 (47%) |
| W12 | 192 | 158 (82%) | 34 (18%) |
| W24 | 186 | 80 (43%) | 106 (57%) |
| W36 | 188 | 127 (68%) | 61 (32%) |

**Supporting Figure 1: Choice of Dynamic Choice for HIV Prevention (DCP) intervention components over time**

### Figure 1a. Product choice

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**Figure 1b: Choice of visit location**

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**Figure 1c: Choice of HIV testing Modality**

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