

## Data collection matrix and schedule of events

Evaluation	Entry	12 months	24 months
<b>Enrollment</b>			
• Screening	X		
• Informed Consent	X		
• Enrollment	X		
<b>Interventions</b>			
• Standard of Care Dispensing (Control)	◆	◆	◆
• 3 – Month Dispensing	◆	◆	◆
• 6 – Dispensing	◆	◆	◆
<b>Evaluations</b>			
<b>Clinical data</b>	X		
• Date HIV diagnosis			
• ART start date			
• Medications at entry (ART, CPT, IPT)			
• ART dispensing interval at time of entry			
• CD4 at ART initiation/CD4 if documented within 12 months prior to entry			
• Viral load at entry			
<b>Socio – demographic data</b>	X		
• Age			
• Marital status			
• Gender			
• Education			
<b>Medical record review for endpoint<sup>^</sup></b>		X	X
• Retention in care*			
• Viral load			
• ART regimen changes			
• Medication review [CPT (Septrin); IPT]			
• Current dispensing interval ( <i>if changed, date of change and reason for change documented</i> )			
• Laboratory tests recorded, if any (CD4)			
<b>Time and Motion Analysis</b>	X		
• Patient wait times			
Cost Assessment	X		
Clinic Resource Allocation Assessment	X	X	X
Focus Group discussions with participants	X	X	X
Qualitative in-depth interviews with service providers	X	X	X

<sup>^</sup>Individuals who meet an endpoint will be followed for the remainder of the study in observational follow-up;

\*Default defined as out of ART ≥90 days

ART: Antiretroviral treatment; CD4: cluster of differentiation 4; CPT: Co-trimoxazole; HIV: human immunodeficiency virus; IPT: isoniazid