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Annual report on the Local Partner Health Service Eastern Region (LPHS-E) Project Activities conducted in pallisa cluster and Tororo district of Mbale cluster from April to September 2022

Date: 21st/10/2022



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ACKNOWLEDGEMENT

Kagumu Development Organization (KADO) would like to appreciate all the key players involved in the implementation of the LPHS-E project for their generous contributions right from the month of April to September 2022. Appreciation goes to USAID and the American people for their spirit of generosity with all the financial and technical support allocated to KADO to ensure effective implementation and sustainability of project. KADO also acknowledges Baylor Uganda for recognizing and allocating KADO the USAID funds for the LPHS-E project clusters of both Pallisa and Tororo district and above all the technical support and advice that was crucial in enabling our organization to conduct all planned activities and reaching out to set targets. KADO is also grateful to the District Local Government of Kibuku, Pallisa and Tororo district for the continued moral and technical support in terms of provision of human resource who tirelessly worked very closely with us during the implementation of the project activities. The Community structures including KP/PP peers and associations; VHTs/CHEWS are also greatly hailed for their active participation and frontline involvement in the LPHS-E activities that enabled KADO to make scores in various areas of project targets.

EXECUTIVE SUMMARY

Kagumu Development Organization received financial support from USAID through Baylor Uganda to implement a project entitled "Local Partner Health Service Eastern Region Activity" (LPHS-E) in pallisa cluster and Tororo district of Mbale cluster from April to September. It was a six (6) months a project covering Tororo district under Mbale cluster and Kibuku, Pallisa districts under Pallisa cluster. KADO was assigned tasks to support six (6) Pallisa Health facilities; Pallisa Hospital, Agule HCIII, Gogonyo HCIII, Kameke HCIII, Kibale HCIII, Kamuge HCIII. Five (05) Kibuku Health Facilities; Kadama HCIII, Kibuku HCIV, Tirinyi HCIII, Buseta HCIII, Bulangira HC III And Four (04)Tororo Health facilities; Tororo hospital, Bison HCIII, Mukuju HC IV, Malaba HCIII

The project beneficiaries were the HIV lost/ missed appointment clients, HIV sexual partners, mother baby pair clients, clients with on-suppressed VL, Index clients, APN clients, bedridden ART clients, TB defaulters from care, TB Index contacts, KP/PP clients(sex workers, MSMs, Trucker Drivers, Transgender), KP/PP sexual partners, KP/PP Network contacts, AGYW, MSM, sex workers, trucker drivers, The project was implemented in corroboration with Pallisa ,Kibuku and Tororo local government and lower government Health facilities. This is therefore, an annual project report covering planned activities for the months of April to September 2022. The overall goal was to enhance patient retention and active follow up through strengthening community systems for sustainable bi-directional community-health facility referrals and linkages to services delivery

OUTPUTS REALIZED for Tororo District

- 1140 lost clients were tracked and brought back to care in year one.
- 413 sexual partners were offered APN services.
- 357 partners of Index were offered HTS services.
- 43 of the index partners offered APN WERE IDENTIFIED and linked to care.
- 1031 mother baby pairs were brought back on care in the year one.
- The TX Cur clients were fairly maintained with the highest number in the month of April and August.

• 43 of the 43 new HIV positives identified in the project life were all linked to care, 133 clients with un suppressed viral load were given adherence counseling and other services.

Tororo Realized outputs:

- 3777 KPs provided with HIV Prevention
- **3694 PPs** provided with HIV prevention services
- 4039 were served with PrEP Refills.
- 976 KP/PPs were referring for HTS.
- 27 identified positives were linked to treatment and care.
- 98 KPs with unsuppressed VL were given adherence counseling and other appropriate services.
- **4611 self-test kits were distributed** to sexual partners and social network contacts of KP and AGYW in hotspots areas.
- 10382 pieces of condoms were distributed to sexual partners and social network contacts of KP and AGYW in hotspots.
- KADO managed to secure and distributed 1727 packs of lubricants to the KP social networks.

PALLISA CLUSTER REALIZED OUTPUTS:

- 1197 lost clients were tracked and brought back to care for all Pallisa cluster sites.
- 137 sexual partners were offered APN services.
- 953 partners of index were offered HTS services.
- 956 mother baby pairs were brought back on care in the year one.
- The TX Cur clients were fairly maintained with the highest number in the month of July.
- 21 of the 20 new HIV positives identified in the project life were all linked to care.
- 262 clients with unsuppressed viral load were given Adherence counseling.

The major challenge were

- Delayed submission of activity facility reports by some CHWs as some facility in-charges move with facility stamps making it hard for the CHWs to stamp the paper work make timely submission in time.
- Health workers conflict with the KP peers for KP activities, in bringing back to care, it was
 realized that the clients prefer disclosing their information to fellow peers than the CHWs.
- In consistencies in signatures by some **CHWs** delays payment process.
- Delays in approval of cost share budget constrained field visits in the months of April, May and June.
- **TB** trucking has low response from the CHWs due to limited knowledge on how to use **TB** registers.

INTRODUCTION: USAID'S Local Partner Health Services-Eastern Activity (LPHS-E). This project was secured through a vigorous process that involved responding to a public call for proposals, organizational capacity assessment and award. KADO emerged successful among the other sub-recipients of this grant that applied in the Bukedi cluster, Eastern Uganda faces unique challenges with socio-economic factors and cultural practices contributing to low attainment of the UNAIDS 95-95-95 goals. According to the 2016-2017 Uganda Population-based HIV Impact Assessment, for the Mid-East region, HIV prevalence among adults aged 15-64 years was estimated at 5.1%, and viral load suppression among HIV positive adults aged 15-

64 years was 52.9%. The population depends mainly on lower-level health facilities with over 60% of health centers (HC) in the region at health center II level where infrastructure and resources are limited. Accordingly, 29.5% and 28% of adolescents aged 15-19 in the respective sub region of Bukedi and Bugisu have begun childbearing. Regional reports indicate that patients have been lost to follow-up (LTFU) over time. Indicators of retention of PLHIV on continuous, quality treatment show program underperformance, particularly for pregnant and postpartum women, KPs, adult men, children, and adolescents. The drop out and LTFU have been exacerbated by the COVID-19 pandemic lock down and related restrictions.

COVID-19 has also revealed and underscored the insufficient support for community-led HIV treatment retention interventions in Uganda as well as disruption in implementing community models that have proved to be effective not only in providing drug refills but also in carrying out treatment literacy, support for GBV, and other peer-to-peer community engagement regarding disclosure support, among others.

The sexual and health access behaviours of KP/PPs, when combined with the changes in underlying contextual and structural factors such as changes in social norms, poverty, gender inequities and stigma in the region have further enhanced HIV transmission and eventually non-attainment of UNAIDS 95-95-95 goals. The People's Voice, Uganda; Community Priority Recommendations for PEPFAR Uganda for 2021. The report is shared by all stakeholders.

POJECT GOALS:

To enhance patient retention and active follow up through strengthening community systems for sustainable bi-directional community-health facility referrals and linkages to services delivery.

PROJECT OBJECTIVES:

- To accelerate quality health service delivery conditions for a productive population that contributes to economic growth and national development.
- To provide sustained, equitable access to essential, high-quality health services responsiveness to people's needs without financial hardship, thereby protecting poor and underserved people from illness, death, and extreme poverty in Uganda.
- To increase uptake and adoption of HIV/TB prevention measures among the KPs &PPs within the project area of Tororo district.

IMPLEMENTED ACTIVITIES IN THE FROM APRIL TO SEPTEMBER 2022 Planned activities under objective 1&2: High Quality, targeted HIV prevention and HIV testing services provided at scale.

- 1. Conduct PrEP screening and distribution of HIV self-test kits to sexual partners and social network contacts of KP and AGYW in hotspots of Tororo.
- 2. Conduct follow up of HIV positive KP and PP as well as KP/PP negative clients for linkages and PrEP enrolment at community hot spots of Tororo.
- 3. Conduct Follow up of KP/PP lost clients and bringing them back in Tororo.
- 4. Strengthen EPOA model to reach all KP and PP for HTS service in Tororo.

Planned activities under objective 3&4: All diagnosed people living with HIV and TB are promptly initiated on ART and those already on treatment to be retained in care.

- 1. Conduct follow -up if clients missing same day ART initiation and ensure they are linked to care.
- 2. Follow-up mother -baby pairs and general ART clients who miss appointments and ensure they are brought back into care.
- 3. Support community drugs refills to improve patient's retention in care.
- 4. Conduct community and systematic household TB screening and refer to health facilities for diagnosis, and TB treatment initiation.
- **5.** Conduct follow-up of TB cases defaulting from care and ensure they are brought back into care.

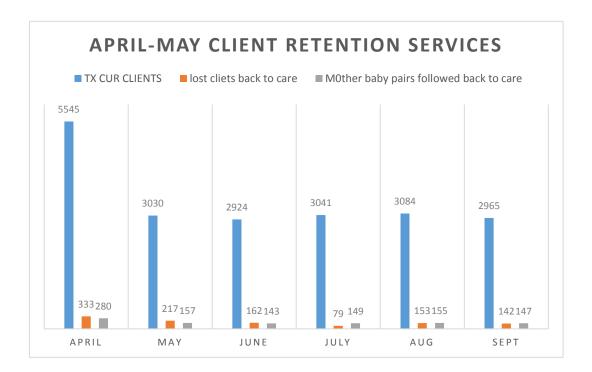
Details of Achievements for Tororo District:

| THEMATIC AREAS | PERFOMANCE INDICATOR | SOURCE OF VERIFICAT ION | AGGREGA TION | Mont hly Targe t | TOTA L TARG ETS | Total Achie ved | Bal |
|--|--|----------------------------------|------------------------|---------------------------|--------------------------|-----------------------|--------|
| HIV Testing | HIV Testing Number of TX Cur clients | Facility HTS | sex, age, facility, | 380 | 2282 | 2058 9 | -18307 |
| Number of Index sexual patners offered APN | Registers , Project reports | hotspot | 41 | 246 | 413 | -167 | |
| | Number of patners of Index offered HTS services | | | 41 | 246 | 357 | -111 |
| | nunmber of sexual patners of index tested pos | • | | 6 | 38 | 43 | -5 |
| | Number pos sexual patners linked | | | 6 | 38 | 43 | -5 |
| | nve sexual patners linked | | | 35 | 208 | 243 | -35 |
| Retention | No of lost/Missed appoitments | Missed Appoint ment & | | 0 | 0 | 1140 | -1140 |
| | Number of Cients lost to follow | appoint ment registers | ent | 0 | 0 | 269 | -269 |
| | Number of clients transferred | , project reports. | | 0 | 0 | 112 | -112 |

| | Number of clients Dead | | 0 |) | 0 | 102 | -102 |
|---------------------------------|--------------------------------------|--|---|----|-----|-----------|--------|
| | Number of Mother baby pairs | | 1 | .9 | 111 | 1031 | -920 |
| GBV | N umber of GBV clients screened | GBV Facility | 4 | 14 | 264 | 1116 8 | -10904 |
| | number of GBV Reffered | registers | 0 |) | 0 | 346 | -346 |
| | Number of GBV supported | | 0 |) | 0 | 325 | -325 |
| TB/ HIV services | TB client Screened in community | TB facility registers , project reports, | 4 | 17 | 282 | 5835 | -5553 |
| | - | | 0 |) | 0 | 1032 | -1032 |
| | TB casas confirmed | | 4 | ļ | 23 | 85 | -3754 |
| KP Services | Number of KPs provided with HIV Prev | KP/PP follow | 0 |) | 0 | 3777 | -3777 |
| | Number of PPs provided with HIV prev | registers | 0 |) | 0 | 3694 | -3694 |
| | Number of KP/PP Screened for PrEP | registers project | 0 |) | 0 | 1527 | -1527 |
| Number of KP/PP PrEP Initiation | | - Activity Reports. | 0 |) | 0 | 3037 | -3037 |
| | Number of KP/PP Missed refills | | 0 |) | 0 | 2611 | -2611 |

- A total of **1140** lost clients were tracked and brought back to care in year one.
- **413** sexual partners were offered APN services
- **357** partners of Index were offered HTS services
- 43 of the index partners offered APN WERE IDENTIFIED and linked to care
- 1031 mother baby pairs were brought back on care in the year one

- The TX Cur clients was fairly maintained with the highest number in the month of April and August.
- 43 of the 43 new HIV positives identified in the project life were all linked to care
- **133** clients with un suppressed viral load were given Adherence counselling and other services

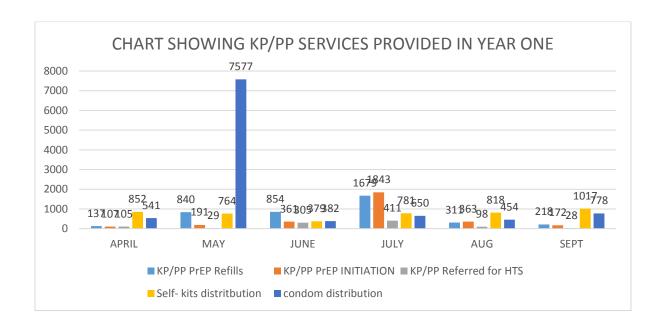


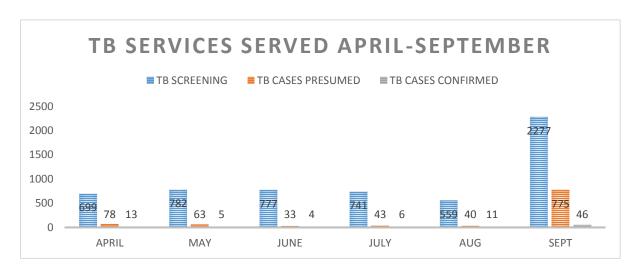
- A total of **3777** KPs provided with HIV Prevention.
- A total of **3694 PPs** provided with HIV prevention services.
- 4039 were served with PrEP Refills.
- 976 KP/PPs were refer for HTS and 27 identified positives were linked to treatment and care
- **98 KPs** with un-suppressed VL were given adherence counselling and other appropriate services.
- A total of 4611 self-test kits were distributed to sexual partners and social network contacts of KP and AGYW in hot spots areas.

OTHER ACHIEVEMENTS

• A total of 10382 pieces of condoms were distributed to sexual partners and social network contacts of KP and AGYW in hot spots

• KADO managed to secure and distributed 1727 packs of lubricants to the KP social networks.





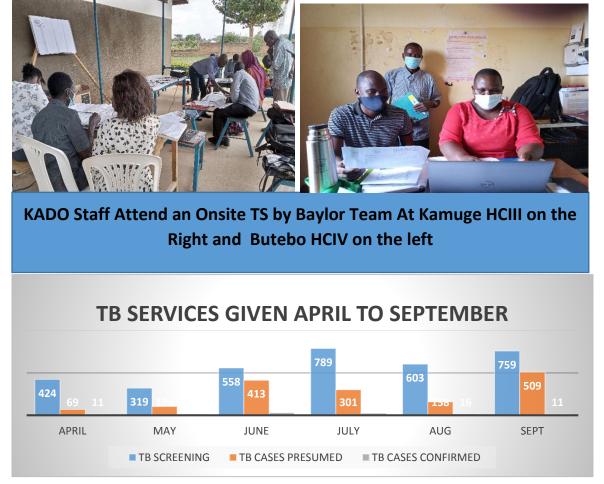
Details of Achievements for pallisa District:

| THEMATIC AREAS | PERFOMANCE INDICATORS | Source of verification | Frequency | Total targets | Total Achieved | Bal |
|-------------------|-----------------------------|----------------------------|-----------|------------------|-------------------|-------|
| HIV Testing | Number of TX Cur clients | Facility HTS Registers, | Monthly | 4289 | 5486 | -1197 |

| | | Project reports | | | | |
|-----------|---|---|---------|-----|------|-------|
| | Number of Index sexual partners offered APN | | | 194 | 137 | 57 |
| | Number of partners of Index offered HTS services | | | 948 | 953 | -5 |
| | no sexual partners of index pos | | | 30 | 22 | 8 |
| | Number pos sexual partners linked | | | 31 | 21 | 10 |
| | Negative sexual partners linked | | | 158 | 168 | -10 |
| Retention | No of lost/Missed appointments brought back to care. | Appointment &missed appointment registers. Project reports | Monthly | 0 | 1197 | -1197 |
| | Number of Clients lost to follow | | | 0 | 204 | -204 |
| | Number of clients transferred | | | 0 | 100 | -31 |
| | Number of clients Dead | | | 0 | 32 | -32 |

| | Number of Mother baby pairs | | | 670 | 956 | -286 | |
|---------------------|---|---------------------------------|---------|------|------|-------|------|
| | Clients with un suppressed VL Identified and given services | | Monthly | 0 | 262 | -122 | |
| GBV | N umber of GBV clients screened | GBV facility registers. Project | Monthly | 1290 | 1296 | -6 | |
| | number of GBV Referred | reports | Терогіз | | 0 | 556 | -493 |
| | Number of GBV supported | | | 0 | 380 | -364 | |
| TB/ HIV services | TB client Screened in community | TB facility registers & project | Monthly | 715 | 3452 | -2737 | |
| | TB case presumed | | | 0 | 1553 | -1553 | |
| | TB casas confirmed | | | 35 | 101 | -67 | |

- A total of **1197** lost clients were tracked and brought back to care in year one.
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- 21 of the 20 new HIV positives identified in the project life were all linked to care
- 262 clients with un suppressed viral load were given Adherence counseling and



KADO field staff received facility based technical support and mentor-ship from the cluster TB technical persons which strengthened TB implementation.

CHALLENGES ENCOUNTERED:

- Delayed submission of activity facility reports by some CHWs as some facility incharges move with facility stamps making it hard for the CHWs to stamp the paper work make timely submission in time.
- In bringing back to care, it was realized that the clients prefer disclosing their information to fellow peers than the CHWs.
- In-consistencies in signatures by some CHWs delays payment process.
- TB trucking has low response from the CHWs due to limited knowledge on how to use TB registers.

BEST PRACTICES:

Participatory monitoring between KADO and Baylor team was very crucial in gap filling especially at facility level and attaining of targets during the implementation period

Twinning with Baylor Technical teams enabled KADO to improve in support supervision which increased the level of performance of some facilities for example Tirinyi HCIII data entry in the month of July and august rose and were awarded above 85% especially in the field of bringing back to care lost clients during the Donner visitation.

LESSONS LEARNT: Most KP/PPs do not know how to use the self-test kits and it is very necessary to demonstrate to them how to use before serving the kits.

Meeting with KP peers and Sharing their experiences and challenges was very instrumental in reaching solutions to their field challenges as well as creating harmony during year one project implementation.

RECOMMENDATIONS FOR YEAR TWO:

- Optimization of TB programming, mobilization and re orientation of the CHWs on the use of TB registers.
- Involving expert client peers in following the missed appointments cases that have stigma as it was realized that some clients don't disclose information to CHWs.
- Increasing on the burn rate through timely programming.
- To increase on Compliance to all set programs by our supervisors especially finance.
- Timely programming, effective monitoring of data documentation to ensure that, our entire site has green lights on dash board.
- Wipe out complains of delayed payments through effective supervision of CHWs paperwork.
- Catch up plans to ensure that all services are given to the eligible clients.
- Timely payments shall be maintained to boost the morale of our CHWs.
- Promoting the use of coupon approach to minimize on the number of KP peers in the follow-up activities.

Conclusion:

The support from Technical teams of Baylor and all stake holders at district, facility and community level were crucial for the success of year one LPHS-E project implementation.

APPENDIX1: ACTIVITY PHOTOS



PHOTOS SHOWING KADO AND BAYLOR TECHNICAL OFFICERS IN A JOINT SUPPORT SUPERVISION AT KAMEKE HCIII AND KADO OFFICE.



KADO BAYLOR STAFF IN A PARTICIPATORY SUPPORT SUPERVISION AT TIRINYI



KP PEER WAS DISTRIBUTING HIV SELF-TEST KITS TO THE KP/PPS AT A HOT SPOT IN

