Group work

Government of Kenya Country Dialogue

Guiding questions to consider during the design process

What are the current gaps for the HIV, TB and Malaria? (Prevention, treatment, structural – policies/guidelines?) What is the problem?

What are the current opportunities that exist in the current implementation that we would like to scale up? What good thing is working now and we want to reach more people?

Module	Intervention	Gaps identified	Activities to address the gaps
TB Diagnosis, Treatment and Care	TB screening and diagnosis	Disruption in TB screening and diagnosis	Mobile outreaches in the communities to counter the disruptions.
		Lack of TB contingency plan during emergencies	Develop/Review the contingency plan for TB during emergencies
		Lack of enhanced coordination for TB screening and diagnosis during emergency	Have a multi-sectoral coordination group being assigned different roles
		Non-prioritization of the most vulnerable populations for TB during emergencies PWDs, Women and Children	Identify and prioritize the most vulnerable for support to access to TB services
		Stigma and Discrimination affecting TB screening and diagnosis	Awareness creation on Social and Behaviour Change

Module	Intervention	Gaps identified	Activities to address the gaps
2.	TB treatment, care and support	Poor accessibility to TB treatment services due to disruption of health care system and environment	 Mobile outreaches in the communities to counter the disruptions.
		Treatment interruption	 Enhanced follow ups during emergency and humanitarian situations Prepositioning for Emergency relief and commodities Psychosocial support to TB patients
		Food insecurity	 Consideration for cash transfers Capacity building on alternative source of livelihood eg Agribusiness

Modul e	Intervention	Gaps identified	Activities to address the gaps
	TB treatment, care and support	Stigma and discrimination affecting TB treatment, care and support	Scale up sensitizations on stigma and discriminationUse of stigma champions

Module	Intervention	Gaps identified	Activities to addres
DR TB Diagnosis, Treatment and Care	DR –TB diagnosis and drug susceptibility testing	Limited diagnosis for DR TB Inadequate SBCC interventions	 Mobile clinics to Use of innovative example the use Design and products SBCC materials
	DR-TB treatment care and support	Inadequate specialized care and support for DR-TB patients	 Set up emergen up for enhanced
		Treatment interruption	 Enhanced follow emergency and situations Prepositioning for relief and comm
		Food insecurity	Consideration foCapacity buildin

source of livelih

Module	Intervention	Gaps identified	Activities to address the gaps
TB DR-TB Preventio n	Screening/testing for TB infection	Disruption of TB screening services and commodities	 Undertake mobile outreaches/clinics for screening/testing for TB infection Use of technology for sample collections Capacity CHVs to undertake rapid testing
		Cultural beliefs and practices	Creation of awarenessSBCC
		Stigma and discrimination	Scale up sensitizations on stigma and discriminationUse of stigma champions

Module	Intervention	Gaps identified	Activities to address the gaps
TB/DR-TB Preventio n	Preventive treatment	Lack of mapping of hot spot areas and points of convergence	 Undertake mapping of hot spot areas Use of technology to monitor and undertake surveillance of the preventive treatment
		Poor adherence of Preventive treatment	 Enhanced adherence support Follow ups to treatment interrupters
TB/DR-TB preventio n	Infection prevention and control (IPC)	Overcrowding in emergency set ups	 Assess and address overcrowding in emergency set ups Use of PPEs
		Inadequate isolation set ups	 Set up acceptable Community isolation sets ups
		Inadequate information and capacity	 Continuous capacity building on IPCs and CMEs

Module	Intervention	Gaps identified	Activities to address the gaps
Collaboratio n with other providers and sectors	Private provider engagement in TB/DR-TB Care	Weak coordination between private and public sector	 Strengthen the coordination between private and public sector and cascade to the lowest levels Sensitization on the benefits of private/public engagements
	Community Based TB/DR-TB Care	Disjointed service provision to the beneficiaries in the community	 Strengthening the one health approach and integration of services
		Weak community structures to handle emergencies	 Community Systems strengthening
		Inadequate resources to handle TB and emergencies	 Increase resource allocation during emergencies
		Lack of ownership and resource allocation for TB	 Setting up and re-infencing TB funds for during emergencies Increased advocacy for TB

Module	Intervention	Gaps identified	Activities to address the gaps
Collabor ation with other provide rs and sectors	Collaboration with other programs/sectors	Weak coordination and reporting of the different sector working groups	 Strengthen and centralize coordination and reporting between the different sector working groups
		Dependence of donor funding for coordination of the above sector working groups	 National and County government to take up the coordination and not rely on donors Development of guidelines and legal frameworks to guide coordination and integration of various donors activities

Module	Intervention	Gaps identified	Activities to address the gaps
Key and Vulnerable Populations (KVP)-TB/DR- TB	KVP-Children and Adolescents	There are more vulnerable during emergencies	 Prioritization for services and support Targeted interventions Awareness creation among/SBCC
		Overcrowding	 Assess and address overcrowding in emergency set ups Use of PPEs
		Poor nutrition	 Focused Nutritional support
		Poor health seeking behaviour among Adolescents	Demand creationSBCC
		Poor adherence	 Psychosocial support Youth friendly services AYP programming during

Key and Vulnerable Populations	KVP-People in prisons/jails/detentions centres	Overcrowding	 Setting up of Temporary infrastructures Enhance ADR during emergencies Provision of PPEs and NFIs Enforcement of the existing legal frameworks in prisons
	KVP-Mobile populations	Congestion at the reception centres	 Integrate the displaced with the Communities through temporary shelters
		Poor identification of those on treatment as they come in at the emergency centre	 Enhanced screening at the point of entry Immediately identify those on treatment to continue with the medication Contingency planning for the response Capacity build the workers to be able to screen and identify the TB affected
		Lack of coordination and linkages between the health facilities in the refugee centres	 Strengthen coordination and setting up of TWGs on TB

Module	Intervention	Gaps identified	Activities to address the gaps
	KVP-Mobile populations	Existing tension and difference between the refugees/displaced persons and the host community	 Increase cooperation and treat all equally to minimize these differences Engagement of resource persons, engagements and collaborations between the refugees and the host community

Module	Intervention	Gaps identified	Activities to address the gaps
Key and Vulnerable Populations (KVP)- TB/DR-TB	KVP-Miners and Mining Communities	Inadequate data on miners and mining areas	 Develop data base of miners and mining areas Mapping of mining areas Strengthening policies and the legal frameworks for mining Linking the mining sites to the Community health systems
	KVP-Urban poor/slum dwellers	Overcrowding	 Assess and address overcrowding in emergency set ups Use of PPEs
		Poor access to TB services	
	KVP-Others	Lack of mapping and inadequate data of the other KVPs	 Mapping out of hotspots plansand provision of data
		Lack of contingency planning	• Dayolan contingency

Module	Intervention	Gaps identified	Activities to address the gaps
TB/HIV	TB/HIV-collaborative interventions	Weak collaboration of the various stakeholders in TB /HIV and carrying out of activities	 Advocate for strengthening of collaborations for TB and HIV
	TB/HIV-Screening, testing and diagnosis	Separate programming during emergencies	 Advocate for integration of services and collaborations of implementing partners
		Erratic supply of TB/HIV commodities	 Advocate and support for local manufacturing Mapping and contingency planning
	Treatment, Care and support	Separate programming during emergencies	 Advocate for integration of services and collaborations of implementing partners
		Erratic supply of TB/HIV	Advocate and support for local manufacturing

Module	Intervention	Gaps identified	Activities to address the gaps
	TB/HIV-Prevention	Inadequate contact tracing and follow up	 Strengthen community health systems
		Erratic supply of TB/HIV Commodities Poor forecasting	 Contingency planning for the commodities
		-Inadequate TB/HIV testing at the community is poor	 Re-focus on priorities and adopt community centred approaches
	TB/HIV-Community Care delivery	Lack of differentiation of clients based on their needs	 Adopt differentiated service delivery
		Demotivation among Community Health Volunteers	 Ensure the promises for stipends for CHVs are meant

Module	Intervention	Gaps identified	Activities to address the gaps
	TB/HIV-Key and high risk populations	Lack of Updated data on TB prevalence survey from the 2016 survey (https://www.chskenya.org/wp-content/uploads/2018/04/Final-TB-Prevalence-Survey-Report.pdf)	 Updated data on HIV/TB TWGs and review meetings
		Lack of TB/HIV planning for the other populations	Contingency Planning
			 Integration and Coordination for HIV/TB services
REMOVI NG HR AND GENDER	STIGMA	INADEQUATE AWARENESS ON TB -CULTURAL AND RELIGIOUS BELIEVES	 STRENGHTEN, ADVOCACY AND SOCIAL MOBOLIZATION STRENGHTENING LEGAL IMPLEMENTAION

rention rention	Gaps identified	Activities to address the gaps
RING PEOPLE —CENTRED AND TS —BASED TB SERVICES AT TH FACILITILES	-INADEQUATE ENGAGEMENT OF COMMUNITY RESOURCES PERSONS -INADEQUATE INFORMATION ON TB AND HUMAN RIGHTS ACROSS - POOR COORDINATION AND COLLABORATION NETWORKS ON HR AND TB - POOR LINKAGE OF EXISTING LEGAL AND THE COMMUNITY -POOR REPORTING AND DATA ON HR VIOLATION	 ACTIVE ENGAGEMENT OF COMMUNITY RESOURCE PERSONS / COMMUNITY OWNED STRENGTHENING COMMUNITY HEALTH UNITS COORDINATION AND COLLABORATION NETWORKS ON HR AND TB STRENTGHEN LINKAGES BETWN THE COMMUNITY AND THE LEGAL FRAMEWORK STRENGTHEN ON DATAREPORTING COORDINATION INCLUDING PROVISION OF SAFE SPACES
L LITERACY (KNOW YOUR FS)	-INADEQUATE TB RIGHTS CHAMPIONS -INADEQUATE IEC /SBCC ON TB -INCREASED VIOLATION ONHR DURING EMEREGENCIES	 TRAINING AND SENSITIZE MORE TOT /CHAMPIONS ON HR SENSITIZE THE COMMUNITY ON THEIR RIGHTS ON TB PATIENTS
ASING ACESS TO JUSTICE	-INADEQUATE TARINED PARALEGALS IN THE COMMUNITIES	TRAINING MORE PARALEGALS
MUNITY MOBILIZATION AND CACY, INCLUDING SUPPORT SURVIVORS –LED GROUPS	-INADEQUATEFUNDING FOR SBCC INTERVENTIONS AT THE COMMUNITY LEVEL	 CONDUCTING COMMUNITY KNOWELEDGE ATIITUDE PRACTICES SURVEY ON TB STRENGTHENING SBCC PACKAGING COMMUNITY LED AND

Module	Intervention	Gaps identified	Activities to address the gaps
	LEGAL LITERACY (KNOW YOUR RIGHTS)	-INADEQUATE TB RIGHTS CHAMPIONS -INADEQUATE IEC /SBCC ON TB -INCREASED VIOLATION ONHR DURING EMEREGENCIES	 TRAINING AND SENSITIZE MORE TOT /CHAMPIONS ON HR SENSITIZE THE COMMUNITY ON THEIR RIGHTS ON TB PATIENTS
	INCREASING ACESS TO JUSTICE	-INADEQUATE TARINED PARALEGALS IN THE COMMUNITIES	TRAINING MORE PARALEGALS
	COMMUNITY MOBILIZATION AND ADVACACY, INCLUDING SUPPORT TO TB SURVIVORS –LED GROUPS	-INADEQUATEFUNDING FOR SBCC INTERVENTIONS AT THE COMMUNITY LEVEL	 CONDUCTING COMMUNITY KNOWELEDGE ATIITUDE PRACTICES SURVEY ON TB STRENGTHENING SBCC PACKAGING COMMUNITY LED AND CENTRED INFORMATION

CY REGULATION	ON TB IN EMERGENCIES AND HUMANITARIAN	LEGISLATION OF POLICIES AND FRAM TB IN EMERGENCIES AND HUMANITA • SUPPORT CASCADATING OF THE POL LEGISLATIONS TO THE LOWEST LEVEL
RGRATION /COORDINATION ACROSS ASE PROGRAMS AND AT THE SERVICE VERY LEVEL	Coordination and integration happens at higher levels but not at lowest levels	 Strengthen coordination across secto integration of services to the lowest I
	Limited and inadequate resources for coordination of services –mainly donor dependent	 Advocate for Resource allocation and for coordination to the lowest levels
	-Lack of contingency plans for TB during emergencies	 Develop an integrated TB contingency during emergencies
munity led monitoring	 -Weak community systems to respond for TB during emergencies -Weak community information systems to capture data and link TB linkage cases -poor support community workforce and system -inadequate on community led data ownership 	 Strengthen community health system to TB in emergencies Increased support to the lowesed cor workforce and system Stregnthen community led data for design to the lowesed cor workforce and system

	Intervention	Gaps identified	Activities to address the gaps
Health financin g systems	Health financing strategies and planning	-ineffective coordination between the government and county development partners -lack of legal frame works on TB/HV financing -overreliance of donar funding -	 effective coordination between the government and county development partners Fomulation and development of legal frame works on TB/HV financing Strenghthing locally sustainable interventions

Group work – oppotunities and priority

activities

<u>dCLIVI</u>	viues				
	Intervention	Opportunities identified	Activities to scale up		
		Exitance of community strategy guidelines	 Strengthening community strategy interventions Strengthening community units at collevel. 		
		Coordination and integration mechanism	 Increase integration on coordination collaboration across sector and casca them to lower level levels for emerge Contingency planning 		
		Health promotion and disease control interventions	 Increased SBCC interventions at cour community level Development of key message as per target groups 		
		Policy guidelines and legal frameworks	 Operationalization of the policies and frameworks Supporting cascading of the policy guidelines and frameworks 		