Introductory activity on NTDs

in the community to better understand the prevalence and distribution of these

Answer the following questions: Which of the 20 NTDs (listed by WHO) are prevalent in your area? As a CHW, what type of role do you play in the prevention and control of the selected diseases?

\hookrightarrow	Vianney Malek									
	1. Snakebite									
	2. Rabies									
	3. Brucellosis									
	What would I do as CHW?									
	1. by creating awareness based on the									
	current emerging condition in Hand e.g.,									
	snakebite and give them steps to follow									
	when bitten by snake, proper first aid that									
	doesn't involved use of robs and									
	preventives measures like clearing the									
	nearby bushes.									
	2. Educating the community about									
	dog bite, what to do when bitten									
	and preventive measures like taking									
	our Dogs for vaccination on time.									
	3. talking to local butchers to avoid killing									
	infected animal and all workers to									
	receive vaccination for brucellosis and									
\hookrightarrow	Makuei Gatdor									
	1. Prevalent Neglected Tropical diseases in the camp,									
	-Rabies									
	-scorpion venoms or scorpion bite									
	-snakebite envenoming									
	Shake of the Horizining									
	2.As a CHW, my role in prevention									
	and control of the above NTDs									
	- promoting of health									
	education and behavioral change.									
	-									
	-Encourage people to take immunizations from									
	various vaccine-preventable diseases. Also, alert									
	people who own dogs and cats to make sure their pets									
	are vaccinated since they can be vectors at some point.									
	- Refer all emerged cases of NTDs									
	to the health facility for early treatment.									
	- conduct household tracing and follow up to									
	make sure that those who are under treatment									
	are strict to their routine and medication.									
\hookrightarrow	Micah Idriss Ayub									
	1. Snakebites and scorpion stings are the	-	-	-		-	-			
	most prevalent in kakuma refugee	-								
	camp which at the most it causes death.									
	2. A),									
	Data Collection and Reporting: Collect data									
	on snakebite and scorpion sting incidents									

cases, and use this information to inform prevention and response efforts.

B), Awareness Campaigns: Organize awareness campaigns and community events to raise awareness about the importance of seeking prompt medical attention for snakebites and scorpion stings.

C), Education and Prevention: Provide education to the community about the risks associated with snakebites and scorpion stings, as well as preventive measures such as wearing protective clothing, using bed nets, and clearing debris around living spaces.

○ Difan Suleiman

- 1. Prevalent Neglected Tropical diseases in the camp.
- 1. Snakebite Envenoming
- 2. Rabies
- 3. Schistosomiasis
- 2. Role of the CHWs in the prevention of selected Neglected Tropical Diseases.
 - 1. Snakebite Envenoming:

Education and Awareness: CHWs educate communities about snakebite prevention, early recognition of symptoms, and first aid measures. They raise awareness about avoiding snake habitats and proper footwear.

First Aid: CHWs provide immediate first aid to snakebite victims, including immobilizing the affected limb, keeping the victim calm, and transporting them to a healthcare facility.

Referral: CHWs refer severe cases to health centers promptly, ensuring timely access to antivenom treatment.

Community Engagement: They engage with local communities to dispel myths, promote snakebite preparedness, and encourage reporting of incidents.

2. Rabies Prevention:

Vaccination Campaigns: CHWs participate in mass dog vaccination campaigns to control rabies transmission. They educate pet owners about the importance of vaccinating their dogs.

Awareness Programs: CHWs raise awareness about rabies transmission, emphasizing the need to avoid contact with stray animals and seek medical attention after exposure.

Post-Exposure Prophylaxis (PEP):
CHWs guide individuals who have been bitten or scratched by potentially rabid animals to seek PEP promptly.

Surveillance: They report suspected rabies cases and animal bites to health authorities for monitoring.

3. Schistosomiasis Prevention:								
Health Education: CHWs educate	-	-						
communities about schistosomiasis								
transmission, emphasizing safe								
water practices and avoiding								
contaminated water bodies.			-					
Water Source Management: They								
promote clean water sources and								
discourage activities like swimming								
or washing in infested waters.								
Mass Drug Administration (MDA):								
CHWs assist in distributing antiparasitic								
drugs during MDA campaigns.								
Early Detection: They identify								
symptoms and refer suspected								
cases for diagnosis and treatment								

KUNA MAKI

The neglected tropical diseases that common in our area are:

- Scorpion bite
 Rabies
 Snake bite

My role as community health worker should be:

- Act as the ambassador and link between the health facilities and community to facilitate uprise emerge cases of NTDS to the
- relevant authorities for immediate interevent.

 2. Create focus group discussion to create awareness campaign against the NTDs and its effects to the health all human beings by taking so great cautious when coming across those harmful
- 3. To educate them on some of the health measurements they take against these issues and the need of staying in safe and conducive living environment that is free from those animals.
- A Advocate for the need of vascination as this can help to reduce some percentage of the outbreak of the disease when people are immunized against those diseases and also dogs should be vaccinated to wipe away rables.

Padlet Drive ⊖

The neglected tropical diseases that common in our area are

Nania Ayub Suleiman

- 1. Rabies
- 2. Snakebite

As a CHW, I will play role in:

- 1. Raise awareness about preventive measures, such as recognizing venomous snakes.
- 2. Educate the community members about risks of rabies and snakebites.
- 3. Encourage dog owners for vaccination of rabies.
- 4. Advocate for accessibility and affordability treatment for snakebites.
- 5. Monitoring and reporting suspected cases of rabies or snakebites to local health facilities.
- 6. Organizing community workshops involving local leaders, schools

	 Collaborate with health officials to develop and implement guidelines. 								
_									
\ominus	Hashimu Mohammed INZONE CENTRE DIFFA,NIGER								
	Q1. Prevalent Neglected Tropical								
	Diseases in our area are include.								
	1. Lymphatic fillariasis								
	Schistosomiasis Trachoma								
	4. Soil-transmitted helminthiasis								
	4. Son-transmitted neumintmasis								
	Q2. As a CHW the role that i will play in prevention								
	and control of the selected diseases. are as follows								
	1. Educating the community members about								
	the mosquito bites and explain to them that								
	it is the best form of prevention of lymphatic,								
	secondly when travel to area where disease								
	was occurs, then sleep under a mosquitor net.								
	2. Organize wareness Cmpaigns to raise								
	awareness to the community about the								
	importance of avoiding swimming or wading in								
	freshwater as far as schistosomiasis occurs, Drink								
	safe water, Water used for bathing should be								
	brouth to a rollin boil for a minute in order to kill								
	any cercariae.And to avoid scalding cooled it before bath.								
	3. As a community health worker i will provide								
	education to the communty on risks that								
	associated with lymphatic								
	fillariasis,schistosomiasis,soil transmitted								
	helminths and trachoma. Additionally using bed								
	net,facial cleanliness by promoting clean faces to								
	reduce spread of infections, and environmental								
	improvements to improve overcrowding,water								
	and sanitation facilities.								
	4. Encouraging people to take their								
	medication as directed by their health care								
	providers and refers all the emerged cases								
	to health care facilities for early treatment.								
\ominus	ALI SHA'AIBU INZONE DIFFA NIGER REPUBLIC.								
	Q1.Prevalent NTDs in my side are include:								
	1. Soil transmitted helminthiasis.								
	2.Limphatic fillariasis.								
	3.Schistomiasis.	_	_		_				
	4.Trachoma.								
	Q2.As a community health worker,i will								
	play my role in, Prevention and control								
	of the selected diseases are mentioned,								
	1.Educating the community members								
	about the mosquitos bite and explain them								

and religious to raise awareness and

spread information.

how to prevent themselves on mosquito bites, and sleep inside the mosquito nets. 2.As a community health worker i will play my role in, Oganizing the peoples or my community to avoid the swimming or wading freshwater as far as schistomiasis discover, drink safe water and ensure that the water it will be boil before used. 3.As a community health worker i will play my role in,to provide education in my community on the risk that associated with lymphatic schistomiasis, soil transmitted helminths, trachoma and fillariasis. Additional, Refer any emerged cases of NTDs to the health facility for early treatment. ← Ali Tcheri The Prevalent Neglected Tropical Diseases NTDs in Sayam Camp, Diffa, Niger. are: 1. Lymphatic filiariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW, my role here in prevention and control of the aforementioned NTDs in my camp is; • To promote health education and behavioural changes among the people of my community. • To encourage people to take immunization frequently from various vaccine-preventable diseases. • To give advocacy to all people having pets at home in order to make sure that their pets get vaccinated at their appropriate veterinary clinics since their pets at some point are also vectors of some certain diseases. To refer all the necessary emerged cases pof NTDs to the closest health facility for early treatment. • To conduct house-to-house follow-up to make sure that those who are under treatment or care are strict to their routine medically. HAMSATU ABUBAKAR HAMME

The prevalent Negleted Tropical Diseases NTDs in Sayam Camp, Diffa, Niger. are:

- 1. Lymphatic filiariasis
- 2. Schistosomiasis
- 3. Soil-trasnmitted helminthiasis
- 4. Trachoma

As a CHW, my role here in prevention and control of the aforementiond NTDs in my camp is;

1. To promote health education and behavioural changes among the people of my community. 2. To encourage people to take immunization frequently from various vaccine-preventable diseases. 3. To give advocacy to all people having pets at home in order to make sure that their pets get vaccinated at their approprite veterinary clinics since their pets at some certain disaese. 4. To refer all the necessary emerged cases pof NTDs to the closest health facility for early treatment. 5. To conduct house-to-house follow-up to make sure that those who are under treatment or care are strict to their routine medically. YAGANA A. UMAR The prevalent Neglected Tropical Diseases NTDs in sayam Camp, Diffa, Niger. are: 1. Lymphatic filiariasis 2. Schistosomiasis 3. soil-transmitted helminthiasis 4. Trachoma As a CHW, my role here in prevention and control of the aforementioned NTDs in my Camp is; • To promote health education and behavioural changes among the people of my community • To encourage people to take immunization frequently from virious vaccine-preventable diseases • To give advocacy to all people having pets at home in order to make sure that their pets get vaccinated at their appropriate veterinary clinics since their pets at some point are also vectors of some certain diseases To refer all the necessary emerged cases pof NTDs to the closet health facility for early treatment • To conduct house- to- house follow-up to make sure that those who are under treatment

□ Zubairu Sani Inzone Diffa Centre:

The common Neglected Tropical Diseases prevalence in Sayam Refugee Camp Niger Republic and the roles

or care are strict to their routine medically.

to be played by the CHW in the prevention and control of the Identified NTDs are as follows: 1. Lymphatic filariasis 2. Schistosomiasis 3. Soil transmitted helminthiasis 4. Tracoma 1. My Roles as a CHW in the prevention and control of the above mentioned NTDs will be discuss below: 1. Lymphatic filariasis Being a vector borne disease my role in prevention is to sensitize and educate the community to avoid or minimize the risk of mosquitor bites through . Sleeping under Mosquitor net adhere to the wearing long sleeves and trousers as a protective measure to mosquitor bites . Use mosquitor repellent on an exposed skin dusk and down Control 1: Organise a health campaign to the infected individual to strickly get use of their medication as directed by the health personnel drug called diethylcabamazine should be taken yearly to kill the microscorpic worms living in the blood, 2: For the already infected people should be advise to carefully wash and dry the swollen area with soap and water every day, disinfection of the wound with antibacterial or anti fungal cream if possible, they should be using shoes adapted to the sizes of the infected feets to avoid injuries. 2. my roles as a CHW in the prevention and control of schistosomiasis: a. Schistosomiasis can be prevented through educating the community on the disease itself so that they can be put through in the its preventive measures which is safe water practices and avoid the use of contaminated water. b.Advocacy on water treatment and management strategy to ensure the use of clean and safe water and avoid swimming and washing in the confirmed contaminated water and the community should be provided with antiparasitic drugs and advise to be deworming themselves timely 3: My Roles in the prevention and control of

soil transmitted helminthiasis and tracoma are: public enlghtenment and education on water and environmental clinliness and hygien to prevent further infection with such parasitic infestation; early detection and referral to the nearest health facities should be adopted, follow up visit to record improvement and weak points for

encouragement

\hookrightarrow	HAMISU MUHAMMAD							
	The Prevelent Neglected Tropical							
	Dieseases NTDs Camp, Diffa Niger							
	1. Lymphatic fillariasis							
	2. Schistosomiasis							
	3. soil-transmitted helminthiasis							
	4. Trachoma							
	As a chw, my role here in prevention and control							
	of the aforementioned NTDs in my camp is;							
	• • • • • • • • • • • • • • • • • • • •							
	. To promote health education and behavioural							
	changes among the people of my country.							
	. To encourage people to take immunization frequently from various vaccine-preventable diseases .							
	To give dvocacy to all people having pets at home in							
	order to make sure that thier pets get vaccinated at							
	thier appropriate veterinary clinics since thier pets at							
	some point are also vectors of some certain diseases.							
	. To refer all the necessary emerged cases pof NTDs to the closest health facility for earlytreatment.							
	to the closest health facility for early treatment.							
\ominus	Umar muhammad INZONE DIFFA NIGER REPUBLIC.							
	Q1. prevalent Neglected Tropical Diseases in our area are include.							
	diseases in our area are include.							
	1. schistosomiasis							
	2.Lymphatic fillariasis							
	3.Trachoma							
	4.soil - transmitted helminthiasis							
	Q2.As a CHW the role that i will play in prevention							
	and control of the selected diseases. are as follows							
	1.Educating the community members about							
	the mosquito bites and explan to them that it is the best form of prevention of lymphatic,							
	secondly when travel to area where disease							
	was occurs, then sleep under a mosquitor net.							
	2.Organize wareness Cmpaigns to raise awareness to							
	the community about the importance of avoiding swimming or wading in freshwater as far as							
	schistosomiasis occurs, Drink safe water, water used for							
	bathing should be brouth to a rollin boil for a minute in							
	order to kill any cercariae.And to avoid scalding cooled it							
	before bath.							
	3.As a community heaith worker i will provide							
	education to the community on risks that associated							
	with lymphatic fillariasis, schistosomiasis, soil							
	transmitted helminths and trachoma. Additionally							
	using bed net, facial cleanliness by promoting clean							
	faces to reduce spread of infection. i will provide education to the community on risks that							
	associated with lymphatic fillariasis, schistosomiasis, soil							
	transmitted helminths and trchoma. Additionally using							
	bed net, facial cleanliness by promoting clean faces to							
	reduce spread of infections, and environmental							

improvements to improve overcrowding, water and sanitation facilities. 4. Encouraging people to take their medication as directed by their health care providers and refers all the emerged cases to health care facilities for early treatment. Lukuman musa Prevalent Neglected Tropical Diseases in the Camp. 1 Lymphatic Filiarisis 2 Schistosomiasis 3 Soil transmitted helminthiasis 4 Trachoma As a CHW, my role in prévention and control of the above NTDs: 1: Lymphatic filiarisis a: Sleep under a mosquito net. b: Wear long sleeves and trousers. c: Use mosquito repellent on expossed skin between dusk and dawn. CONTROL OF LYMPHATIC FILIARISIS a: Carefully wash and dry the swollen area with soap and water every day. b: Elevate the swollen arm or leg during the day and at night to move the fluid. c: Perform exercirses to move the fluid and improve lymph flow. d: Disiinfect any wounds. Use antibacterial or antifungal cream if necessary. e: Wear shoes adapted to the size of the foot to protect the feet from injury. 2. Schistosomiasis: A: Avoid swimming or wading in freshwater when you are in countries in which Schistosomiasis occurs. B: Drink safe water. C: water used for bathing should be brouth to a rolling boil for 1 minute to kill any cercaries, and then cooled before bathing to avoid scalding. Water held in a storage tank for at least 1-2 days should be safe for bathing. D: Vigorous towel drying after accidental, very brief water exposure may help to prevent parasites from penetrating the skin. CONTROL OF SCHISTOSOMIASIS A: Reducing the number of infection in people and B: Eliminating snails that are requred to maintain the parasite's life cycle. C: Chemical used to eliminate snails in freshwater sources may harm other species of animals in the

water and, if treatment is not sustained, the snails may return to those sites afterwads.

D: For certain species of the parasite, such as S. japonicum, animals such as cows or water buffalo can also be infected. Runoff from pastures if livestock are infected can contaminate freshwater sources.

⇒ Mele Ajama

Prevalent Negleted Tropical dieseases in the camp.

- 1-Lymphatic Filiarisis
- 2-Schistosomiasis
- 3-Soil trasmitted helminthiasis
- 4-Trachoma

As a CHW, my role in prevention and control of the above NTDs

- 1-Lymphatic filiarisis
- : Sleep under a mosquito net.
- : Wear long sleevers and trousers.
- : Use mosquito repellent on exposed skin between dusk and dawn.

CONTROL OF LYMPATIC FILIARISIS

- : Carefully wash and dry the swollen area with soap and water every day.
- : Elevante the swollen arm or leg during the and at nigh to move the fluid.
- : Perform exercises to move
- the fluid and impove lymph flow.
- : Disinfect any wounds. Use antibacteria or antifugal cream necessary.
- : Wear shoes adapted to the size of the foot to protect the feet from injury.

2- Schistomomiasis

- : Avoid swimming or wading in freshwater when you are in countries in which schistosomiasis occurs.
- : Drink safe water.
- :Water used for bathing should be brought to a rolling boil for i minute to kill any cercariae, and then cooled before bathing to avoid scalding.
- : Vigorous towel drying after an accidental, very brief water exposure may help to prevent parasites from penertraing the skin.

CONTROL OF SCHISTOSOMAISIS

- : Reducing the number of infections in and/or
- : Elimineting the snails that are required to maintain the parasite's life cycle.
- :Chemicals used to eliminate snail in freshwater sources may harm other species of animal in the water and, if treatment is not sustained, the nail may return to those sites afterwards.
- : For certain species of the parasite, such as S. japonicum, animal such as cows or water buffalo can aiso be infected.

MUSTAPHA GONI INZONE CENTER OF DIFFA

Q1. prevalent Neglected Tropical Diseases in our area are:

- 1. Trachoma
- 2. Lymphatic fillariasis
- 3.Schistosomiasis
- 4. Soil-transmitted helminthiasis

Q2. As a community health worker the role that I will play in prevention and control the selected diseases are

- 1. Educating the community members about mosquitos bite and explain how to prevent themselves on mosquitos bite and educate them how to sleep inside the Nets.
- 2. I will play my role as a community health in oganizing the people or my community to avoide the swimming or wading freshwater as far as schestomiasis discover, drink safe water and insure that the water it will be boil before used.
- 3. As a community health worker I will provide to the communitny on risks that associated with Lymphatic fillariasis, schistosomiasis, soil transmitted helminths and trachoma. Additionally using bed net and environmental improvements to improve overcrowding, water and sanitation facilities.

And then refer any emerged cases of Neglected Tropical Diseases to the health facility for early treatment.

□ BELLO SANI

The prevalent neglected Tropical Diseases NTDs in Sayam camp, Diffa, Niger, are:

- 1. schistosomiasis
- 2. lymphatic filiariasis
- 3. soil-transmitted
- 4. trachoma

As a community Health Worker my role here in prevention and control of the aforementioned Neglected Tropical Diseases in my camp is:

1.To conduct house-to house follow-up to make sure that those who are under treatment or care are strict to their routine medically.

- 2. To refer all the necessary emerged cases pof NTDs to the closest health facility for early treatment.
- 3. To give advocacy to all people having pets at home in order to make sure that their pets get vaccinated at their appropriate veterinary

clinics since their pets at some point are also vectors of some certain diseases.

4. To promote health education and behavioural changes among the people of my community.

5.To encourage people to take immunization frequently from various vaccine -preventable diseases.

Negelected tropical diseases are diverse health conditions caused by pathogens and always associated by devastating health, social and economic impacts.

Makelina paul- Kakuma inzone

Examples of NTDs in my locality include:

Teneasis

Venomous snakes bites

Chikugunya

Triponomosiasis

Rabbies

My Roles as a community health worker in managing NTDs
1 provide health talks on NTDs
2 Encourage people to seek prompt care when infected
3 Refer suspected patients of NTD to the health centers
4 Report a potential health risk to the health worker for a surveillance.

○ Noor al- Sharifi

Azraq -Jordan

According to literature and information, the most common neglected tropical diseases (NTDs) in Jordan include leishmaniasis and soil helminthiasis (STH). Leishmaniasis is common in many parts of Jordan, especially in rural areas, due to protozoa bitten by sand flies STH infections caused by parasites such as book flies and hookworms are common, especially in vulnerable populations and who are unsafe in hygiene and sanitation practices As a Community Health Worker (CHW), our role in the prevention and control of these diseases will be critical. We can participate in several activities: Health education: Educating community members about NTDs transmission, symptoms and prevention strategies can raise awareness and encourage behavior change. This includes education on personal hygiene, disinfection, and environmental hygiene. Community Mobilization: Mobilizing the community to participate in vector control efforts, such as clearing areas of sand flies or implementing appropriate waste management practices though reduced STH transmission. Screening and referral: Screening for NTDs in the community and referring suspected cases to health facilities for diagnosis and treatment. This can help in early detection and management of infection. Distribution of preventive measures: Distribution of insecticidal bed nets to prevent sand fly stings and providing mosquito repellents to vulnerable populations can help reduce the

burden of NTDs Research and evaluation: Monitoring the							
spread of NTDs in the community and evaluating the							
effectiveness of interventions can inform decision- making and resource allocation for future monitoring							
efforts.							
chorts.							
Felicien Ryamukama							
1 Prevalent Neglected tropical							
diseases in the Kakuma camp,							
1 - Rabies							
2 - scorpion bite							
3- snakebite							
4 -Trachoma							
2 As a CHW the role in prevention							
of above diseases in Kakuma camp							
4. The surface all accounts declared							
1-To refer all suspected cases							
of NTDs to the nearest facility. 2 -Reporting all cases of Rabies							
3 Organizing awareness about how to							
prevent the scorpion bite., snakebite,							
rabies and how to report. the cases							
in that particular case to promote							
hygiene a rounding community							
4 -Promoting clean of faces							
regularly with clean safe water.							
Tijjani Mohammed Diffa Center INZONE							
The prevalent Neglected Tropical							
Diseases in sayam include:							
Diseases in sayam include: 1.Lymphatic fillariasis							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include:							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic,soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic,soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation.							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to							
Diseases in sayam include: 1.Lymphatic fillariasis 2.Schistosomiasis 3.Soil-transmitted helminthiasis 4.Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic,soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental cleanliness and hygiene in order to prevent							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental cleanliness and hygiene in order to prevent							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental cleanliness and hygiene in order to prevent further infection such as parasites e.t.c							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental cleanliness and hygiene in order to prevent further infection such as parasites e.t.c							
Diseases in sayam include: 1. Lymphatic fillariasis 2. Schistosomiasis 3. Soil-transmitted helminthiasis 4. Trachoma As a CHW my role here in prevention and control of Neglected Tropical Diseases are include: Educate the comunity about the risk of lymphatic, soil-trensmitted helminthiasis and so on Advocate for accessibility and affordability treatment for NTDs Organizing community workshops involving leaders, and all members to raise awareness and spread informaation. Collaboration with health officials to develop and implementation guidelines Education on water and environmental cleanliness and hygiene in order to prevent further infection such as parasites e.t.c							

 \hookrightarrow

 \hookrightarrow

 \hookrightarrow

2.

Soil transmitted Helminthiasis

Prevention and control measures of Trachoma

- 1. Educating community to wash their eyes regularly especially of young children.
- 2. Create awareness to community about impacts and how trachoma can easily be found
- 3. Encouraging community to maintain Proper hygiene and sanitation

Prevention and control measures of Soil transmitted Helminthiasis(STH)

- 1. Since this disease is mainly transmitted through soil, it will be effective for communities to distance themselves especially small children from contaminated soil or surface.
- 2. Maintaining high level of hygiene and sanitation.
- 3. Creating awareness about the signs and symptoms of worms infections like roundworm, whip worm, and hookworm

