

# Community Health Management Committee tool



District.

Implemented by:





District.	
CHPS Zone:	
Assessor(s):	Date:

(Draft updated 11/29/2013) Categories and Thematic Areas	Total standards	Total standards achieved	0/0
1. Standards for Community Health Officer			
A. Basic Clinical Services			
A1. Child Health			
1. Immunization	5		
2. Nutrition, Breastfeeding and Growth Monitoring	8		
3. IMNCI – Children less than 2 months up to 5 years	9		
A2. Reproductive Health			
4. Family Planning	5		
5. HIV and STI	9		
6. Antenatal Care	10		
7. Safe Emergency Delivery and Newborn Resuscitation	6		
8. Post-natal Care and Essential Newborn Care	4		
A3. Illnesses and Emergencies			
9. Infection Prevention	7		
10. Malaria	4		
11. TB	2		
12. Hypertension	2		
13. Diabetes	2		
14. Sickle cell	2		
15. Elephantiases	2		
16. Mental Health	2		
17. Diarrhoea	2		
18. Intestinal Worms	2		
19. Acute Respiratory Tract Infections	2		
20. First Aid and Home Emergencies	11		
Community Linkages and Outreach Services			
21. Health Promotion and Health Education	5		

22. Disease Surveillance	4	
23. Home Visits	2	
24. School Health	6	
25. Outreach Activities	2	
26. Supporting Community Health Volunteers	1	
27. Working with the Community Health Committee	4	
2. Management of Activities, Services and Logistics		
28. Planning, implementing and managing activities	2	
29. Logistics Management	5	
30. Financial Management	8	
31. Data collection, reporting, analysis and use	5	
32. Standards for Community Health Volunteers		
32. Disease prevention and environmental sanitation	1	
33. Home visiting	4	
34. Home management of minor ailments	2	
35. Community Outreaches	7	
36. Equipment, logistics and supplies	2	
37. Standards for Community Health Committe	ee	
37. Governance, membership and operation	5	
38. Selection and supervision of community volunteers	2	
39. Welfare of CHO (include Security)	2	
40. Facility maintenance	2	
41. Resource mobilization and management	3	
42. Standards for District Health Management	Team (DHMT)	
41. Management of CHPS Implementation	9	
42. Support to CHO	3	
43. Equipment	3	

Performance standard Number	Gaps identified

Gap Identified	Action to be taken	Person(s) responsible	Support needed	When will action be completed

## District Health Management Team: 42) CHPS Implementation 43) CHO Support 44) CHPS

### Implementation Steps

42	Management of CHPS Implementar	ion	Yes, No, N/A	Comments
42.1	Develops annual workplan for	Verify by observation / interview:		
	CHPS	A written plan for CHPS implementation		
		Schedules support visits to CHPS Zones		
		Mobilizes and allocates resources to CHPS Zones		
		Organizes performance reviews		
42.2	Has institutionalized key actions to	Verify by observation / interview / record review how the DHMT has engaged actively to		
	support the achievement of the	implement the following actions:		
	CHPS milestones	Planning for CHPS implementation		
		Community entry process		
		Community health compound		
		Provision of Essential Equipment		
		Posting of CHOs		
		Volunteers deployment		
42.3	Plans and conducts supervision of	Verify by observation / interview:		
	CHPS Zones	Develops bi-annual schedule for supervision		
		Informs CHPS Zone of impending visit		
		Prepares all logistics needed to undertake the visit (checklist, SOPs, mobilization of logistics, etc.)		
		Conducts supervision by engaging in in-depth supervision and on-the-job training using appropriate tool		
		Documents all findings		
		Writes report		
42.4	Takes actions in the CHPS	Verify by observation / interview / record review:		
	implementation process	Knows the exact status (achievement of steps) of each CHPS		
		Organizes quarterly meetings with CHOs, CHMCs and CHVs		
		Develops bi-annual schedule for supervision		
		Outlines achievements and challenges		

		Develops action plans to solve challenges		
		Writes minutes of meetings		
		Sets date for next meeting		
42.5	Outlines the progress on the 15	Verify by interview / observation that CHMC:		
	implementation steps for each	Plans for CHPS have been developed		
	CHPS zone	Communities have been consulted and health workers sensitized		
		Health workers have had (a series of) dialogue sessions with community leadership		
		Community information durbars have been held		
		CHOs have been selected and trained		
		Community Health Committee members have been selected and oriented a durbar has been held for		
		their approval		
		A Community Profile has been compiled		
		Community Health Compound has been constructed		
		Logistics for placing the CHO in the community have been mobilized		
		A Durbar has been held to formally launch the CHO program		
		Community Health Volunteers have been selected		
		Durbar have been held for the approval of CHV		
		The CHVs have been trained		
		Logistics (Resources) have been mobilized for equipping of Community Health Volunteers		
		A Durbar has been organized for approval of Community Health Volunteers		
42.6	Community Health Management	Verify by observation / interview / record review that the following are members of the CHMC:		
	Committee members are selected			
	according to protocol	СНО		
		Representative from traditional council		
		A herbalist		
		Teacher		
		TBA		
		Volunteer (optional)		
		Chemical Seller		
		Local agricultural association leader (Fishermen or farmers' association, etc.)		
		Community environmental health and sanitation representative (or its equivalent)		
		Assembly member		
		Women's group representative		
		Opinion leader		

		Muslim or Religious representative	
42.7	CHVs are selected according to	Verify by interview / observation:	
	protocol	CHMC members hold consultations with Community Chief to identify community youth with good	
		character from good homes to be trained as volunteers	
		CHMC members conduct background search on probable candidates and make suggestions for the	
		consideration of the Chief	
		CHMC members consult with the Chief to vet the names	
		Candidates are shortlisted for presentation at a durbar for approval	
		CHMC members organize a community durbar to present the shortlisted candidates for approval	
		CHMC members liaise with health authorities to ensure the approved volunteers are trained	
		CHMC members continue to liaise with the CHO to ensure training of the Volunteers and their	
		presentation at post-training durbar where their roles, responsibilities, dos and don'ts are spelled out to	
		everyone	
42.8	DHMT ensures that CHPS Zones	Verify by interviewing/observing	
	are accredited to NHIS	DHMT applies to NHIS for accreditation of CHPS zone	
		DHMT pays for the fee to NHIS	
		DHMT ensures that all requirements needed for the accreditation is put in place	
		DHMT invites NHIS team to inspect the facility	
		Facility is accredited if they meet the the required criteria	
42.9	DHMT assists CHPS Zones with	Verify by interviewing/observing	
	logistics	DHMT/Sub-districts estimates logistics for CHPS zones on the following: Equipment; Drugs; Supplies;	
		Vaccines	
		CHPS zones informed to request for the items	
		CHO sends requisition to DHMT to countersigning and authorization	
		CHO receivers logistics from store	
		CHO documents items received in the appropriate books and tallies	
43	Support to CHO		
43.1	Organizes orientation workshops	Verify by observation / interview:	
	and study tour for the newly posted CHN to become CHOs	Train all the CHNs before they are deployed into the CHPS zones	
	CHN to become CHOs	Lists of trainings held available	
		Lists of participants who took part in the training	
		Report on the training held	
43.2	CHOs in the zones are provided	Verify by observation / interview:	
	with comfort items	Room furniture: living room set, dining room set	
		TV	
		Radio	
		Kitchen Ware: Sets of plates and cups; Sets of cooking ware; Set of cutlery	
		Refrigerator ( gas or electricity)	

43.3	CHOs in the zones are provided	Verify by observation / interview:	
	with logistics and equipment	Working gear ( Boot and Rain coat)	
		Stethoscope	
		Consumables	
		Thermometer	
	Angiopoid Lamp		
		Weighing Scales: Bathroom and Salter Hanging Scale	
		Training Manuals & Dissemination	
		IE& C materials	
	Cold boxes		
	Transport: motorbike, bicycle, boat		
		Boat logistics (life jackets, torch, kerosene stove, mattress, camp bed, mega phone)	

#### DHMT: Achievement of 15 Steps

	DHM1: Achievement of 15 Steps	Name of CHPS		Name of CHPS		Name of CHPS:	
	15 Steps	yes / no	Details / comments	yes / no	Details / comments	yes / no	Details / comments
	Plans for CHPS have been developed						
1							
	Communities have been consulted and health workers sensitized			1			
2							
	Health workers have had (a series of) dialogue sessions with community leadership						
3							
	Community information durbars have been held			1			
4							
Ė	CHOs have been selected and trained			1			
5							
	Community Health Committee members have been selected and oriented a durbar has						
6	been held for their approval						
	A Community Profile has been compiled						
7							
,	Community Health Compound has been constructed						
8							
	Logistics for placing the CHO in the community have been mobilized						
9							
	A Durbar has been held to formally launch the CHO program						
10							
	Community Health Volunteers have been selected						
11							
	Durbar have been held for the approval of CHV						
12							
	The CHVs have been trained			1			
13							
	Logistics (Resources) have been mobilized for equipping of Community Health			1			
14	Volunteers						
	A Durbar has been organized for approval of Community Health Volunteers						
15							
ь			1		1	1	1



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### Community Health Management Committee: 37) Governance 38) CHVs 39) CHO Welfare 40)

Facility Care 41) Resource Mobilization

37	Governance, membership and opera	ation	Yes, No, N/A	Comments
37.1	CHMC members recognize the	Verify by interview / observation:		
	importance of CHPS to the	Provides appropriate information to community members to enable them adopt healthy lifestyle.		
	community	Facilitate transportation of those who are sick and need further services		
37.2	Member(s) know and are able to	Verify by interview / observation:		
	state their responsibilities	supervise health volunteers		
		liaise between the community and the health sector		
		ensure welfare of CHVs and the CHO		
		speak for and ensure better health conditions within the community		
		resolve conflict in the community when conflicts arise between the community members and those working on CHPS		
		mobilize the community members to obtain and maintain CHPS compound		
		ensure security of the CHO		
		mobilize resources to support the CHPS program at the community level		
		co-ordinates waste management at the CHPS compound		
		support health programs such as health education, disease surveillance and advocacy at the community level		
		manage local finances at the level of the volunteers establishment		
		facilitate arrangements for Emergency Transport Response Arrangements at the community level		
		members meet regularly		
7.3	Minutes of meeting are recorded	Verify by interview / observation:		
	accurately with decisions and	Minutes of the CHMC meetings are Dated, Timed and signed		
	follow up actions carefully noted	Attendance or participants list of the CHMC meetings is available		
		CHMC meeting minutes document the Purpose and Agenda of the meeting		
		CHMC meetings have developed Action Plans with clearly assigned responsibilities and timelines		
		CHMC minutes indicate the date of the next meeting		
7.4	Health programs and activities are	Verify by interview / observation:		
	supported by committee	Supports the CHO in effecting referrals by facilitating Emergency Response Transport Arrangements.		
		Provides support to the CHO by identifying and designating a helper to clean the community health compound		
		Encourages CHVs to trace defaulters	<del>                                     </del>	
		Visits CHO during outreach activities (optional)		

1 1	The committee members play the role of community key informants in disease surveillance

37.5	Conflicts are resolved successfully	Verify by interview / observation:		
		CHMC members listens carefully to both sides of the issue and do not take rash decisions		
		CHMC members make appointments to meet each side of disputing party to hear each side of the case		
		objectively		
		CHMC members are impartial in all cases		
		CHMC members document decisions and roles expected of them and all contesting parties		
38	Selection and supervision of commu	nity volunteers		
38.1	Administrative supervision of work	Verify by interview / observation:		
	of community volunteers is	CHMC members coordinate and administer the operations of the Volunteers in support of the CHO		
	undertaken appropriately	(Keeps a work plan / Supervision schedules)		
		Logistics and supply issues of the Volunteer are handled by the CHMC members		
		Disputes, behavioral aberrations and conflicts with the Volunteers engagement are documented and		
		resolved by the CHMC members		
		CHMC members document performance (administrative) of the CHVs		
		Keeps a work plan for supervision and monitoring of the community health volunteers		
38.2	The committee provides	Verify by interview / observation:		
	appropriate motivation for	Ensures that CHV is provided with working tools (Rain coat, Torch Light, Back-Pack, Bicycles,		
	volunteers	Condoms, Paracetamol, Foaming tablets etc.)		
		CHMC members ensure that due recognition is given to hard working CHVs at durbars or festivals		
		Visits volunteers regularly		
39	Welfare of CHO (include Security)			
39.1	The committee cares for the welfare			
	of the CHO	ensure that the CHO is comfortable (They facilitate the procurement of comfort items such as Mattress, radio and /or Television set)		
		CHMC members organize communal labor to plant wood lots for shade and to serve as wind breaks around the Community Health Compound		
		Facilitate the connection of the Community Health Compound to the National Electricity Grid or Solar	<del>                                     </del>	
		Panel lighting		
		Liaises with the Districts Assembly and other institutions to support the work of the CHO		
		CHMC members organize communal labor to plant wood lots for shade and to serve as wind breaks		
		around the Community Health Compound		
39.2	The security of the CHPS	Verify by interview / observation:		
	compound is managed	All doors and windows at the CHPS are in good condition and under lock and key		
	appropriately	Provides 24-hour or night security at the CHPS		
	Facility & service maintenance			
40.1	Waste created at the CHPS	Verify by interview / observation:		
	compound is managed	Outside bins are available at the CHPS compound and are covered		
	appropriately	Safety boxes are available and being used		

	•		T	
		Waste disposal structures in place at the CHPS (Ask and check how waste is disposed at compound)		
		Verify by interview / observation:		
	emergency transportation system is	Type of transport system in place		
	created and maintained	Minutes of meetings held with Transport owners to discuss transport arrangements are available		
		List of emergency transport owners with names and contact numbers exist		
		pre-agreed payment methods for emmergency transport (in writing, preferred)		
41	Resource mobilization and manager	nent		
41.1	Records of contributors and	Verify by interview / observation:		
	contributions to the CHPS	An updated logbook/register exists that documents all donations to support the community health		
	compound are kept	compound		
		Register on contributors/donations captures the following:		
		personal details of person making or reciving payment: name, age, sex, address		
		What the person has contributed / received (if payment made)		
41.2	Accurate records are kept of	Verify by interview / observation:		
	contributions and payments made	Date of contribution		
	to support the CHPS compound	Sex of contributor		
		Age of contributor		
		Description of what was contributed		
		Signature of contributor		
		Signature of contributor		
41.3	All financial transactions are	Verify by interview / observation:		
	All financial transactions are recorded appropriately			
		Verify by interview / observation:		
		Verify by interview / observation:  Date of transaction		
		Verify by interview / observation:  Date of transaction  Description of transaction		
	recorded appropriately	Verify by interview / observation:  Date of transaction  Description of transaction  Money in		



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1.71.31111.71.

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Gap Identified	Action to be taken	Person(s) responsible	Support needed	When will action be completed

# **Community Health Volunteer:** 32) Disease prevention and Environmental Sanitation 33) Home Visiting 34) Home Management 35) Community Outreach 36) Logistics

32	Disease Prevention and Environmen	ntal Sanitation	Yes, No, N/A	Comments
32.1	CHV conducts community observation (i.e. walk around) and	Verify by observation / interview:		
	situation analysis with CHO and	Makes plan for a community walk around		
	СНМС	Informs community leaders about the purpose of the intended walk about		
		Captures findings from field visits in field note book		
		Sketches Community map to indicate areas that need health action		
		Engages with community people (one-on-one discussion/ group discussions/in durbars) to find out their views on health concerns in the community		
		Maps out community water source, refuse dump, markets, kind of toilet facilities, drainage system, environmental risk areas for mosquitos to breed		
		Disseminates findings		
		Name of CHV in minutes from planning meeting		
33	Home visiting			
33.1	Preparation is made for conducting	• •		
	home visits	CHV plans with CHO for visits to be conducted during the month		
		CHV prepares home visiting bag		
33.2	Home is entered appropriately	Verify by observation / interview:		
		Declares his or her presence by knocking or a locally appropriate greeting to signal his presence		
		CHV waits for response		
		Enters home and greets household members		
		Asks for head of household or family		
		Establishes rapport, introduces himself and purpose of visit		
		Seeks permission to carry out purpose		
33.3	Conducts a household needs	Verify by observation / interview:		
	assessment	Identifies household members and verifies and notes individual status and wellbeing (presence / absence		
		/ well-being; for women in child-bearing age, pregnancy status/lactating etc.)		
		Identify family members with special needs e.g. mentally handicapped, acutely ill		
		Checks for house hold membership and updates in community register if necessary		

1			1
		Asks if anyone in the home sleeps under ITNs	
		Refers cases beyond his/her ability to CHO or Health Facility according to protocol (Examine his	
33.4	Ends visit by exiting home		
	appropriately	Reminds members of households/family on issues discussed and other issues of concern to the family	
		Asks clients to summarize what has been discussed to ascertain their understanding	
		asks for any outstanding concerns and respond appropriately	
		Plans next visit with hosts	
		Thanks host/family for their time	
34	Home management of minor ailmen		
34.1	Children with fever are identified	Verify by observation / interview:	
	and managed appropriately within	Assesses if child has fever/is hot by placing the back of his or her hand over the child's forehead (if the	
	the home	body temperature of child is higher than that of the CHV/if the child feels hot to touch, there is an	
		indication that the child has fever)	
		reduces fever by tepid sponging AND / OR a wet towl under armpits and on forehead Soaks a towel in	
		water and gently wipes child from the feet towards head	
		Gives child paracetamol syrup after sponging as follows: 0-6months give 2.5 mls; 6months-1year give	
		5mls; 1 year-2 years give 7.5mls; 2years to 5years give 10mls; 6year to 12 year give 1 tablet (500mg); 12	
		years and above give adult dose – (1000mg)	
		Ensures client has eaten (fluid and sugar)	
		ACT is given according to weight in divided doses (morning & evening) for three consecutive days	
		gives first dose to children in his/her presence	
34.2	Diarrhea is identified and managed	Verify by observation / interview:	

	correctly	Asks client or care giver when diarrhea started and how often stools are passed		
		Ask client if stool contains blood		
		Determines the level of dehydration in the child: feeling and testing for the elasticity of the skin, level of sunkeness of eye socket, level of dryness of the tongue		
		teach mother / caregiver how to mix and administer ORS (note: expiry date, clean water, correct amount		
	of water for sachet), cautioning that a new solution should be mixed after 24 hour period show mother how to administer Zinc and continue for 10 days (infants: dissolve tablet in small amount			
		of breastmilk; children: disolve in small amount of clean water or can be chewed) Zinc tablet dosage: 10 mg for 6mths-11mths and 20mg for 12mths-5yrs		
		advises client to give ORS after child has loose stools or vomits		
		Counsels breastfed child to be breastfed frequently		
		Refer if necessary		
35	Community Outreach			
35.1	CHV participates in outreach	Verify by observation / interview:		
	activities	Informs community of date and venue of planned outreach visit		
		Announces the presence of the CHO/outreach team in the community		
		Assists with preparation of the venue		
		CHV attends outreach activities arranged by CHO		
		assists CHOs e.g. health education, weighing children, recording data		
35.2	The community is mobilized for	Verify by observation / interview:		
	health education	plans activities, suitable date and time for program with CHMC		
		Identifies target groups/ social groups and topics to be discussed with them		
35.3	Facilitates health education session	Verify by observation / interview:		
	in the community	Welcomes community people to gathering		
		introduces the program and / or presenter		
		facilitates discussion and questions		
35.4	Health education is provided to	Verify by observation / interview:		
	promote breastfeeding	Breast milk is the natural food for the baby		
		Breast milk is clean because it is not contaminated by dirty hands or any other materials.		
		Breast milk protects the baby from infection		

		Breast milk is always available and requires no preparation	
		Provides information that breast milk provides all the necessary nutrients for the baby to grow and develop well	
		Provides information that breast milk also establishes a special relationship between mother and the baby	
		exclusive breastfeeding can be used as a family planning method for the first 6 months (LAM)	
35.5	Information is provided on the	Verify by observation / interview:	
	various family planning methods	Barrier methods: Condoms for male and females, Spermicides or foaming tablets,	
	that are available (individual or	Short term (Short-acting) methods: oral contraceptive pills (combined and mini pill), injectable (Depo	
	group)	Provera, Norigynon-3monthly), Lactation Amenorrhea Method (LAM) and Natural FP methods.	
		Long term (Long –Acting reverisble) methods: either intra uterine device or implants; Jadelle	
		Permanent / irreversible methods: which include Tubal Ligation( female sterilization) or Vasectomy	
		(male sterilization)	
35.6	Benefits of family planning are	Verify by observation / interview:	
	discussed with an individual,	Provides information that FP enables the mother to remain healthy and strong	
	couple or group	Provides information that FP helps children grow healthy and strong	
		Provides information that FP enables parents to feed and take good care of their children.	
		Provides information that FP helps prevent STIs (condoms)	
		Provides information that the use of FP helps avoid unwanted pregnancies	
35.7	Demonstration and education on	Verify by observation / interview:	
	condoms using a model and	Ensures that condoms are not expired and not damaged and are safe to use	
	condom is provided for an	Tears open	
	individual, couple or group	Holds the tip of the condom squeeze out the air	
		Places the condom on the dummy penis and to rolls down	
		Leaves space at the tip of the condom to collect semen during ejaculation	
		Advises that penis is fully withdrawn out of vagina soon after sex	
		Removes and ties condom up, wrap for disposal	

	Logistics		
26.1	208101100		
30.1	Equipment	Verify by inspection:	
		Community register	
		Back Pack (bag)	
		Wellington boots	
		Identity t-shirts	
		Malaria flipchart	
		health education materials (i.e. Posters)	
		Condom model	
		Raincoat	
		Thermometer (digital)	
		Torch light with batteries	
36.2	Home visiting bag supplies	Verify by inspection CHV has adequate quantities of the following for at least one month:	
		ORS	
		Zinc tablets - at least 1 dose / 14 tablets	
		Adults ACTs (AA, AL) - at least 1 dose	
		Paediatric ACTs (AA, AL) - at least 1 dose	
		Paracetamol Tablets and Syrup/suppository	
		Condoms	
		Alcohol rub	
		Cotton bandage	
		Cotton wool swabs	
		Crepe bandage	
		Disposable gloves	
		Gauze swabs	
		Gentian violet lotion	
		Hand Sanitizer	
		Hand towels	
		Insecticide Treated Nets (ITNs)	
		Liquid soap	
		Measuring cup	
		Methylated spirit	
		Pen	
		Pencil	
		Plaster	
		Plastic apron	
		Plastic file	

	Plastic galipot		
	Plastic Sheet		
		Scissors	
		Small note book	
		Spoon	



## **Community Health Officer Tool1**

Funded by:



Implemented by:





(Draft updated 11/29/2016)  Categories and Thematic Areas	Total standards	Total standards achieved	%
1. Standards for Community Health Officer			
A. Basic Clinical Services			
A1. Child Health			
1. Immunization	5		
2. Nutrition, Breastfeeding and Growth Monitoring	8		
3. IMNCI – Children less than 2 months up to 5 years	9		
A2. Reproductive Health			
4. Family Planning	5		
5. HIV and STI	9		
6. Antenatal Care	10		
7. Safe Emergency Delivery and Newborn Resuscitation	6		
8. Post-natal Care and Essential Newborn Care	4		
A3. Illnesses and Emergencies			
9. Infection Prevention	7		
10. Malaria	4		
11. TB	2		
12. Hypertension	2		
13. Diabetes	2		
14. Sickle cell	2		
15. Elephantiases	2		
16. Mental Health	2		
17. Diarrhoea	2		
18. Intestinal Worms	2		
19. Acute Respiratory Tract Infections	2		
20. First Aid and Home Emergencies	11		
Community Linkages and Outreach Services	<b>,</b>		
21. Health Promotion and Health Education	5		

22. Disease Surveillance	4	
23. Home Visits	2	
24. School Health	6	
25. Outreach Activities	2	
26. Supporting Community Health Volunteers	1	
27. Working with the Community Health Committee	4	
2. Management of Activities, Services and Logistics		
28. Planning, implementing and managing activities	2	
29. Logistics Management	5	
30. Financial Management	8	
31. Data collection, reporting, analysis and use	5	
32. Standards for Community Health Volunteers		
32. Disease prevention and environmental sanitation	1	
33. Home visiting	4	
34. Home management of minor ailments	2	
35. Community Outreaches	7	
36. Equipment, logistics and supplies	2	
37. Standards for Community Health Committe	ee	
37. Governance, membership and operation	5	
38. Selection and supervision of community volunteers	2	
39. Welfare of CHO (include Security)	2	
40. Facility maintenance	2	
41. Resource mobilization and management	3	
42. Standards for District Health Management	Team (DHMT)	
41. Management of CHPS Implementation	9	
42. Support to CHO	3	
43. Equipment	3	

Performance standard Number	Gaps identified

Gap Identified	Action to be taken	Person(s) responsible	Support needed	When will action be completed

### Child Health: 1) Immunization, 2) Nutrition and 3) IMNCI

1	Immunization		Yes, No	Comments
1.1	Mothers / Caretakers bringing	Verify by interviewing/observing		
		Checks immunization record and determines which vaccination should be given		
	accurate information and education	Provides reasons for the vaccination		
		Emphasizes the importance of having ALL the appropriate cycles of vaccinations		
		Clarifies when to come in for the next immunization sessions		
		Discusses possible side effects and how to manage (e.g. pain, fever, etc.)		
		Answers any questions and checks understanding / comprehension		
1.2	Monthly coverage of immunization	Verify by interviewing/observing		
	is displayed graphically in the	Has prepared the monthly coverage of immunization in a graphical form		
	CHPS	Has displayed the graphs on the board in the CHPS compound.		
		Graphs displayed include information from at least 12 months previous		
1.3	Vaccines are stored properly	Verify by interviewing/observing the following:		
		Vaccines are properly stored inside the refrigerator		
		The refrigerator temperature sheet is available and kept up to date with recording twice a day		
		Vaccines are maintained with expiry date, batch numbers, stock levels		
		Vaccine ledger is maintained with stock level		
1.4	The provider properly prepares for	Verify by interviewing / observing:		
	vaccine administration:	Washes hands with soap and water and dries them, or uses alcohol hand rub		
		Explains to the mother or caretaker how to hold the child		
		Explains to the mother or caretaker which vaccination the child will receive		
		Checks for correct vaccine		
		Checks for right dose		
		Checks the expiration date on the vaccine		
1.5	Immunizations are administered	Verify by interviewing / observing:		
	correctly	Correctly administers oral vaccination to the baby/child, ensuring the baby has swallowed all		
		For injectable vaccination: correctly draws up correct solution from correct vial		
		Wipes the injection site with clean water (if needed)		

		Pinches up the anterior thigh (babies) or deltoid muscle (children) to inject, and inserts the needle/syringe	
		Injects the medication and withdraws the needle quickly	
		Discards the needle and syringe together in appropriate container (never recaps the needle)	
		Washes hands with soap and water and dries them, or uses alcohol hand rub	
		Records the information on the appropriate forms and the vaccination card	
		Thanks the mother and the child	
2	Breastfeeding, Growth Monitoring,	and Nutrition	
2.1	CHO/midwife educates	Verify that the CHO / midwife is able to:	
	communities (community, group, couple) or the individual client on infant feeding	Give four advantages of exclusive breast feeding for the infants first six months of life: 1. gives natural immunity; 2. is easily and efficiently digested; 3. prevents pregnancy by delaying menstrual cycle (LAM); 4. safe and costs less; 5. helps bonding between baby and mother; 6. prevents breast infection; 7. promotes development of baby	
		Give three disadvantages of formula / substitution feeding: 1. increases incidence of diarrhea; 2. increases chance of Respiratory Tract Infections due to low immunity; 3. is expensive; 4. may cause milk allergy/intolerance; 5. interferes with bonding; 6. pre-disposes the mother to early return of menstrual cycle/fertility	
		Counsels the mother on how to correctly position the baby for breastfeeding, encouraging the mother sit upright in a comfortable position while keeping the baby's head and body in a straight line (supporting the spine)	
		Ensures the baby is facing the breast with the baby's nose is opposite her nipple	
		Mother is to hold the breast with her hand – four fingers under the breast and the thumb positioned on top of the breast near the areola and use this to guide the nipple towards the baby	
		Supports the mother to attach the baby to the breast - touching the baby's lips with her nipple, waiting until the baby opens the mouth wide and then moving the baby quickly to the breast	
		Ensure the baby is properly fixed with the areola visible above the baby's upper lip, lower lip turned outwards, and baby's chin touching the breast	
2.2	Education is provided on how to express breast milk	Verify that the CHO/midwife educates the mother on the steps for expressing breast milk:	
		Wash hands thoroughly	
		Sit or stand comfortably and hold a clean container with a fitted lid underneath the breast	
		Put first finger and thumb on either side of the areola, behind the nipple	

		Press slightly inward toward the breast between the finger and thumb, expressing milk, until the milk flow becomes slow	
		Repeat the same with the other breast, alternating breasts for 20 to 30 minutes	
		Stored expressed milk in the container with a well fitting lid or cover	
2.3	CHO / Midwife identifies and	Verify that the CHO / Midwife is able to:	
	manages conditions of the breast which may interfere with breastfeeding	Correctly <b>identify four common condition</b> s which may interfere with breastfeeding: inverted nipples, sore and cracked nipples, breast engorgement, mastitis (inflammation of breast), and breast abscess	
		Correctly counsels women with inverted nipples: to ensure the baby attaches to areola not the nipple & advise on using a syringe to assist with getting nipples to protrude before feeding	
		Correctly counsels women with sore and cracked nipples to expose nipple to air, continue breast feeding on the least affected breast, ensure correct attachment, and/or apply Gentian Violet paint, 0.5 % if candidiasis	
		Correctly counsels women with breast engorgement to apply warm compresses, to continue breast feeding, and to extract milk	
		Correctly counsels women with mastitis to apply warm compresses, provide medication for pain relief and refer	
		Indicates that women with breast abscess should be referred	
		<b>Provides three examples</b> of how the mother can prevent common breast conditions: give 1st breast milk soon after delivery, use various positions for breast feeding, attach baby correctly to breast, breastfeed on demand, empty one breast at a time, and do not use artificial nipples	
2.4	Health education is provided on the importance of growth monitoring	Verify that the CHO / midwife demonstrates knowledge regarding why growth monitoring is essential:	
		It helps in knowing the nutritional status and the general health of the child	
		It helps in early detection of growth failures and early correction	
		It is a forum to educate mother on the importance of good feeding, immunization and other issues related to the health of a child	
2.5	Children and babies are weighed	Verify by observing / interviewing that the CHO / midwife correctly weighs the child:	
	correctly	Hang up the scale securely at a height and the face of the scale at the eye level of the nurse	
		Check scale to see if the arrow is on zero (with weighing pant if applicable)	

1	Ask mother to remove all clothing on the infant or child
	If weighing a child assist the mother to put the child in the weighing pant, put the loop of the pant over the hook of the scale, and make sure the child's feet are hanging without touching anything <b>OR</b> if weighing an infant, place the baby in the scale with legs stretched
	Read the weight of the child on the scale when the child is calm
	Write down the weight in kilograms with figures to the hundred gram (e.g. 5.225 kg)
2.6 CHO correctly records o	
growth monitoring card	and the Records month and year of visit
relevant trend is noted	Beginning with the month of birth write out the following month of the year in the following box
	Record the weight of the child by plotting dot on the line corresponding to the weight in kilogram
	Join the dot to the previous month to obtain the growth curve
	Upward direction curve = Good; child growing well
	Horizontal direction = Alert; not gaining weight
	Downward direction = Alarm; losing weight – take immediate action
2.7 CHO / midwife identifie	, , , , , , , , , , , , , , , , , , ,
malnourished children	Provide at least two signs / symptoms of Marasmus in children: looks like an "old man", is always hungry, has little muscle or fat and is very thin, and bone in face/chest stand out
	Provide at least two signs/ symptoms of Kwashiorkor in children; 1. arms looks very thin and wasted; 2. face looks very puffy due to oedema; 3. bilateral pitting oedema
	Provide at least two signs/ symptoms of Marasmic Kwashiorkor in children: 1. hair silky /thin and looks reddish; 2. skin depigmentation and dermatitis especially on the legs; 3. the child is not hungry but miserable and looks dejected
2.8 CHO / midwife provides	s health Verify that the CHO / midwife provides correct information:
education on prevention	, , , , , , , , , , , , , , , , , , , ,
control of malnutrition in	Mash food to make it soft, do not add hot spices (e.g. pepper) to the child's food, and give fruits with
	meals
	Feed frequently (at least 2-4 times depending on the age of the child)
	Increase amount of food as child grows and supervise feeding if child is old enough to eat on his/her
	own
	Food and utensils used for cooking and serving must be clean

1		Encourage regular growth monitoring in children	
3	Acute care of infants and children	2.000.000.000.000.000.000.000.000.000.0	
3.1		Verify by interviewing / observing the following:	
	skills are maintained throughout	Greets the caretaker or parent	
	the consultation	Encourages the parent/caretaker to ask questions	
		Uses language the caretaker (and child) understands	
		Checks the mother / caretaker's understanding	
3.2	Initial information on child is	Verify by interviewing / observing:	
	obtained from the caretaker /	Name	
	mother	Age (in months)	
		Sex	
		Presence of fever, cough, diarrhea, or ear problem	
		Assesses breastfeeding status	
		Checks the immunization status	
		Asks what are the child's problems	
		Asks if it is initial or follow-up visit	
3.3	Initial assessment/physical	Verify by observing / interviewing whether the CHO aks and checks the following by using	
	examination of sick child is	IMNCI chart booklet	
	conducted	Check for very severe disease and need for immediate referral (general danger signs)	
		Washes hands with soap and water and dries them, or uses alcohol hand rub	
		Weighs the child, noting low weight for age	
		Checks temperature	
		Checks pulse	
		Checks respiratory rate (breaths per minute)	
		Checks for jaundice in the eyes, skin, palms soles	
		Checks for pallor and other signs of anemia	
		Check the child's immunization status	
		Records the findings in the child's clinical record / card	
3.4	Correctly identifies, classifies and	Verify by interviewing / observing:	
	manages the infant's/child's	identifies severe jaundice = jaundice in under-24-hour child or jaundice in palms/soles	
	illness: <u>jaundice</u>	treats severe jaundice by urgent referral and treatment to prevent low blood sugar	
		identifies jaundice = after 24 hours of age and palms/soles are <b>not</b> yellow	
		treats jaundice = Counsels mother to give home care and return immediately if palms/soles become	
		yellow	
-		·	

ĺ		Records the classification in the child's clinical record	
3.5	Correctly identifies, classifies and	Verify by interviewing / observing:	
	manages the infant's/child's	checks for sunken eyes	
	illness: acute diarrhea	assesses hydration by doing skin pinch	
		identifies severe dehydratioin = presence of two signs (movement only when stimulated/no movement,	
		sunken eyes, very slow skin pinch return)	
		manages severe dehydration = plan C if no comorbidities OR refer urgently to hospital if additional	
		'severe' classification	
		identifies mild dehydration = presence of two signs (restless, irritable, sunken eyes, slow skin pinch return)	
		manages mild dehydration = plan B and counsel mother to return immediately if not improving after 2 days OR refer urgently if another 'severe' classification	
		identifies no dehydration = if client does not have two conditions indicative of dehydration	
		manages no dehydration = plan A (fluid, zinc, supplements and fluid) at home and counsels to return in	
		5 days if not improving	
		Records the classification in the child's clinical record	
3.6	Correctly identifies, classifies and	Verify by interviewing / observing:	
	manages the infant's/child's illness: acute respiratory illness	assesses if child is breathing too fast = >50 breaths per minute if 2-12 months, >40 in 1-5 year olds	
		assesses if child has chest indrawing, stridor, or wheezing	
		identifies severe pneumonia/very severe disease = history of coughing/breathing difficulty and any	
		warning sign OR chest indrawing OR stridor in a calm child	
		identifies pneumonia = fast breathing	
		manages severe pneumonia / very severe disease or pneumonia = give first dose of antibiotics AND /OR refers	
		identifies cough / cold = no signs of pneumonia or very severe disease	
		manages wheezing child = refer	
		manages child with cough > 3 weeks or recurrent wheezing = referral for assessment for TB or asthma	
		Records the classification in the child's clinical record	
3.7	Correctly identifies, classifies and	Verify by interviewing / observing:	
	manages the infant's/child's	assesses for stiff neck, runny nose, swollen throat	
	illness: <u>fever</u>	assesses for signs of measles over the last three months = rash, red eyes, coughing	
		identifies very severe febrile disease = child with warning sign or stiff neck	
•			-

		manages very severe febrile disease = give first dose of quinine for malaria AND give first dose of an appropriate antibiotic AND treat the child to prevent low blood sugar AND give one dose of paracetamol for high fever (>38.5C) AND urgently refer identifies malaria = fever without runny nose, no signs of meales, and no other visible cause of fever manages malaria = give appropriate dose of ACTs AND paracetamol if high fever (>38.5C) AND review follow-up with the caregiver (return in 2 days if fever persists) identifies fever - malaria unlikely = runny nose or other visible cause of fever with no signs of measles	
		manages fever - malaria unlikely = give one dose of paracetamol if high fever (>38.5C) and review follow-up with caregiver (return in 2 days if fever persists)	
		Records the classification in the child's clinical record	
3.8	Correctly identifies, classifies and	Verify by interviewing / observing:	
	manages the infant's/child's	identifies severe complicated measles= signs of measles and any warning sign or clouding of	
	illness: <u>measles</u>	cornea/extensive mouth ulcers	
		manages severe complicated measles = give vitamin A treatment AND give first dose of appropriate antibiotic AND refer urgently	
		identifies measles with eye or mouth complications = signs of measles AND pus draining from the eye OR mouth ulcers	
		manages measles with eye or mouth complications = give vitamin A treatment, if applicable treat eye infection (tetracycline) or mouth ulcer (gentian violet) AND follow-up in 2 days	
		identifies measles = signs of measles without other complication	
		manages measles = give vitamin A	
		Records the classification in the child's clinical record	
3.9	Correctly identifies, classifies and	Verify by interviewing / observing:	
	manages the infant's/child's	Assesses swelling or pus draining in/behind ear	
	illness: <u>ear pain / discharge</u>	identifies mastoiditis = tender swelling behind the ear	
		manages mastoiditis = give first dose of appropriate antibiotic AND give first dose of paracetamol AND urgently refer	
		identifies acute ear infection = pus draining from ear less than 14 days	
		manages acute ear infection = give appropriate antibiotic for 5 days AND give paracetamol AND follow- up in 5 days	
		identifies chronic ear infection = pus draining from ear more than 14 days	
		manages chronic ear infection = refer	

# Reproductive Health: 4) Family Planning; 5) HIV/AIDS and STIs; 6) Antenatal Care; 7) Safe Emergency Delivery and Newborn Resuscitation; 8) Post-natal Care and Essential Newborn Care

4	Family Planning		Yes, No, N/A	Comments
4.1	The CHO/midwife counsels clients	Determined by interviewing/observing if the CHO/midwife:		
	appropriately on family planning choices	Ensures there is adequate space and privacy (auditory and visual) to counsel clients on family planning		
		Shows respect to the client and encourages her to explain needs, concerns, and ask any questions during the session		
		Counsels the client about importance of spacing births: the best thing to do for her health is to space birth to pregnancy (24 months) and birth to birth (36 months)		
		Discusses <b>all</b> family planning options available, including hormonal contraceptives (COC, injectables, implants), condoms, IUD, lactational amenorrhea method (LAM), mini-laparotomy		
4.2	The CHO provides the client	Verify by observing/interviewing that the CHO discusses private with the client:		
	information about hormonal family planning methods (COC and	Brands available and how often different methods are taken: COCs daily at the same time, Norigynon monthly, Noristerat every 2 months, and Depo-Provera every 3 months		
	injectable)	How the hormonal methods prevent pregnancy and effectiveness of each method		
		At least one advantage and disadvantage of COCs: fertility returns almost immediately after stopping the pill, pill decreases menstrual flow and cramps, pill protects against ovarian and endometrial cancer; disadvantage - requires daily use, does not protect against STIs including HIV		
		At least one advantage and disadvantage of injectables: decrease menstrual flow and cramps, protects against ovarian and endometrial cancer, easy to use; disadvantage - delay in return to fertility, may cause abnormal bleeding, does not protect against STIs including HIV		
		At least three common side effects of COCs: nausea, dizziness, breast tenderness, headaches, weight change, bleeding between periods		
		At least three common side effects of injectables: irregular bleeding/spotting between periods or amenorrhea, weight gain, nausea, dizziness, breast tenderness, headaches, mood changes		

	All warning signals for clients on any hormonal contraceptive: abdominal pain, chest pain, blurred vision, severe headache or leg pain, heavy bleeding
4.3 The CHO / midwife ensures there	
are no contra-indications to	oral contraceptives (COC) or injectables:
initiating clients on hormonal family planning methods	Not currently pregnant: <7 days since last menstrual cycle <b>OR</b> abstinence since last menses <b>OR</b> correctly and consistently using a contraceptive method <b>OR</b> is within 4 weeks postpartum <b>OR</b> if < 6 months postpartum and is fully breastfeeding and no onset of menses <b>OR</b> referral for pregnancy test
	No undiagnosed vaginal bleeding
	Not breastfeeding a baby less than 6 weeks (injectable) <b>OR</b> 6 months old (COC)
	Not less than 21 days postpartum in non-breastfeeding women chosing COC
	No active liver disease (hepatitis or tumors), severe headaches/migrains, or breast cancer
	No diabetes of > 20 years duration, history of heart disease or stroke, or uncontrcolled high blood pressure (>140/90mm Hg)
	Drug interactions: rifampicin or anticonvulsants
4.4 Clients are started on their	Determine by if the CHO/midwife properly educates the client by interviewing / observing:
preferred method and given	
appropriate education/information	5 cm-8 cm-r-co, move-so to the matter to come of a significant transfer of the property of the
on follow-up	if after day 7, use backup method or abstain for one week
	Describes how to continue with COC: start a new pack immediately after finishing the previous pack; if forgot to take a pill, take immediately when remember then take the next pill at the usual time. This means you may take two pills in one day. If a pill is not taken on two or more days in a row, continue with the pack if there are 7 or more active pills. If there are less than 7 active pills, discard and start a new pack immediately. Always use a back up method when a pill is missed.
	Explains the need to use condoms or abstain from sex 7 days in case of severe diarrhea or vomiting for at least 24 hours while taking COC
	Describes how to continue with injectables: return to the clinic for the injection every 3 months for DMPA, every 2 months for NET-EN or every month if using the monthly injection
	Explains what is necessary if the client is late for the next injection
	At end of the session, checks client's understanding, schedules the next visit indicating that she should return if she misses her period for 2 months while on COC or any time she has questions or concerns
	Documents in the client's record and the facility register
4.5 The CHO administers injectable	Observe in the procedure area if the CHO:
contraceptives appropriately	Prepares supplies: new sterile needle, syringe; unexpired vial of DMPA, NET-EN, or Noriygnon; and cotton swabs
	Explains the procedure to the client
	Correctly draws up the injectable contraceptive

Adheres to infection prevention practices: undertakes hand hygiene and wipes the injection site with
clean water
Gives the injection appropriately: inserts the needle deep into the deltoid or gluteus muscle, pulls back
the plunger to ensure no blood visible, injects drug, and removes needle - applying pressure to injection
site with cotton

		Disposes needle and syringe in a puncture-resistant container, without removing, recapping or breaking	
		the needle	
		Hand hygiene is undertaken after injection is given	
5	HIV/AIDS and STIs		
5.1	Community, group and individual	Verify by interviewing / observing if the following information is discussed:	
	education is provided on how HIV	sexual contact - oral, vaginal, and anal intercourse with an infected person	
	is transmitted	contaminated blood and body fluids - sharing sharps and needles contaminated with blood during	
		shaving, barbering, scarification, tattooing, tribal marks, etc	
		contaminated blood - transfusion of infected blood	
		Pregnant woman with HIV can transmit the virus to her child during pregnancy, childbirth, or through	
		breast milk	
5.2	Demonstrates and provides	Verify by observing / interviewing that the CHO educates the client on key information on	
	education on condom use	condom use:	
		Check condom carefully for expiry date and any damage before removing it from the wrapper	
		Open the packet from the rough edge, careful not to tear the condom while opening	
		Place the condom on the dummy penis and roll down, leaving space at the tip for collection of semen	
		during ejaculation	
		Remove the penis, with the condom on, from the vagina before it becomes soft by holding the condom	
		firmly at the base so as not to spill the semen	
		Properly dipose of the condom by tying it and either burning or throwing away in a latrine	
5.3	Prepares client for testing,	Verify by interview / observation that the provider:	
	providing key information on HIV	Greets client and assures confidentiality	
	testing and counseling,	Describes the benefits and risks of HIV testing	
	emphasizing the benefits of	Describes why to get tested	
	knowing ones status	Describes when to get tested?	
		Describes how the test works and what the testing process is	
		Provides information on where the closest place to get tested is	
5.4	Prepare to perform rapid HIV test	Verify by interview / observation:	
		Briefly explains the procedure to the client to let them know what to expect	
		Prepares the supplies, marking test with client information per site policy	
		Washes hands with soap and water and dries hands	
		Puts on a pair of clean examination latex gloves	
5.5	HIV rapid test is performed	Verify by interview / observation:	
		Collects peripheral blood as per standards for test	
		Draws small amount (one – two drops) of blood serum onto the test as required	
		Applies one – two drops of buffer solution to test strip / kit / cartridge	
		Waits for correct amount of time (as per the test specifications) for test to develop	

Interprets the results according to the national test algorithm = if test non-reactive, reports negative test	
result OR if test is reactive, performs second test using another rapid test, if second test is reactive,	
reports positive test result, if result of second test is non-reaactive, reports as indeterminate and refers	
for lab testing	

		Needles and syringes are disposed in a sharps container	
		Washes hands with soap and water and dries them.	
		Records test results	
5.6	The test results are given to the	Verify by interview / observation that the provider:	
	client	Tells the client that the test result is positive / negative	
		Explains the meaning of positive / negative test results	
		Assists client to express their concerns about positive / negative test results	
		Explores client's intended actions in relation to concerns	
		Helps client identify with whom they can share their test results	
		Encourages health promoting behaviors including good nutrition, sleep and avoidance of drugs and alcohol	
		Stress the need for follow-up appointments and seeing prompt health care when sick	
5.7	Health education is provided to	Verify by observation / interview that the provider:	
	community, couples and	Describes at least two common symptoms of STIs, which increase risk for HIV: uretheral/vaginal	
	individuals on STIs and how to	discharge, genital ulcers, inguinal swelling, scrotal swelling, lower abdominal pain	
	prevent them		
		Describes at least two common adverse effects of STIs: neonatal eye infections, infertility, ectopic	
		pregnancies, still birth	
		Educates on how to prevent STIs - by staying with one sexual partner	
		Educates on how to prevent STIs - use condoms during sex	
		Encourages client to seek early health care when experiencing the signs and symptoms	
		Describes ways to reduce risk factors	
5.8	Conducts an appropriate physical	Verify by interview / observation that the provider:	
	assessment in clients with signs	Washes hands with soap and water and dries them, or uses alcohol hand rub	
	and symptoms of STIs	Puts on examination gloves	
		examines the male client appropriately: inspects the perineum, scrotum, penis/urethra, AND lymph nodes in the inguinal region	
		examines the female client appropriately: inspects the vulva and vaginal opening for discharge	
		Records findings	
5.9	Clients with STIs are managed	Verify by interview / observation that the provider:	
	appropriately	Prescribes appropriate treatment for clients presenting symptoms OR refers client appropriately	
		Counsels the client	
		Completes required documentation (referral form and/or register)	
		Discuss follow up with client to ensure treatment compliance	
6	Antenatal Care		
6.1	Health history is obtained during	Verify by observation / interview that the provider:	

	client consultation	Greets the pregnant woman and her husband/companion cordially/respectfully AND ensures privacy during the visit	
		An initial rapid evaluation of the pregnant woman is conducted at the first contact - assess for danger	
		signs	
		Reviews obstetrical history	
		Reviews medical history	
		Determines need for tetanus toxoid immunization	
		Asks for current use of tobacco, alcohol or other harmful substances	
		Reviews ABO and RH factor - need for testing or previous results	
		Determines the expected date of delivery and gestational age	
		Documents findings in the maternal health record book	
6.2	Anemia is identified and managed	Verify by observation / interview that the provider:	
		Identifies at least three symptoms of anemia: fatigue, loss of energy, rapid heart beat, shortness of breath, dizziness, history of abundant bleeding during menstrual periods	
		Identifies at least two signs of anemia: conjunctival pallor, pale palms, weak pulse, elevated heart rate, elevated respirator rate (>20 per minute)	
		Conducts diagnostic test for anemia - hemoglobin test OR refers	
		Manages the client according to Hemoglobin test results: Hb 7-11g/dL = investigates possible causes of anemia and addresses them according to anemia protocol OR referral if Hb <7 g/dL	
		Documents findings in the maternal health record AND/OR referral document	
6.3	Hypertension is identified and	Verify by observation / interview that the provider:	
	managed	Identifies at least two symptoms of uncontrolled hypertension: severe headache, blurred vision, dizziness, upper abdominal pain	
		Measures blood pressure	
		Manages the client according to BP: systolic or diastolic blood pressure above 130 / 90 mmHg, respectively, refers or reassures client if below these parameters	
		Performs simple proteinuria test (Use multistix)	
		Manges client with proteinuria: refer	
		Explains the findings to client and subsequent follow-up	
		Documents findings in the maternal health record AND/OR referral document	
6.4	Fetal disorders are identified and	Verify by observation / interview that the provider:	
	managed	Performs abdominal inspection to check for fetal movement and measures fundal height	
		Conducts appropriate physical exam according to gestational age: listens to fetal heart rate if $\geq$ 20 weeks AND/OR determine fetal lie and presentation by palpation if $\geq$ 36 weeks	
		Manages the client with abnormal findings appropriately: referral if no fetal movements OR fundal height below expected OR fetal heart rate below/over expected, ORmalpresentation	

I	l	Documents findings in the maternal health record AND/OR referral document	
6.5	PMTCT activities are implemented	Verify by observation / interview that the provider:	
	for women living with HIV (conduct	Provides necessary support to the pregnant woman and encourage partner referral for HIV testing	
	Standards 5.1-5.6 during ANC visit for	Educates the woman on use of ARVs for prevention of transmission of HIV to her child AND ART for	
	HIV)	her own health if she needs it	
		Assesses the HIV positive pregnant woman - obtains specimen to conduct CD4 test OR refers to	
		appropriate clinic offering HIV services	
		Provides ARV or ART according to the woman's needs OR refers to appropriate clinic	
		Counsels the woman on infant feeding: exclusive BF until 6 months, complimentary feeds from 6	
		months, BF until 12 months OR exclusive formula for 6 months, promote good hygiene and use of	
		clean water	
		Documents findings in the maternal health record AND/OR referral document	
6.6	Tuberculosis is identified and mana	Verify by observation / interview that the provider:	
		Identifies at least four signs/symptoms of TB: history of coughing for more than one week, weight	
		loss, night sweats, fever, chest pain, or contact with a person diagnosed with TB	
		Manages the symptomatic client appropriately: if symptomatic take sputum sample according to	
		guidelines OR refer	
		Indicates the importance of follow-ing up the result of the sputum smear, irrespective of where it is	
		obtained	
		Documents findings in the maternal health record AND/OR referral document	
6.7	Identifies, prevents, and manages	Verify by observation / interview that the provider:	
	malaria in pregnancy	Provides at least three signs/symptoms of malaria in pregnancy: asymptomatic, fever, headache,	
		shivering,	
		Counsels on use of LLIN every night AND at least two other measures to take to reduce risk of	
		malaria transmission: wear protective clothing, use repellants, manage the environment, avoid being	
		outside late at night	
		If malaria is suspected, performs Rapid Diagnostic Test	
		If RDT is negative and malaris still suspected, request microscopy laboratory diagnosis	
		If malaria not suspected, educates the woman on the importance of taking IPT during pregnancy	
		Provides appropriate antimalarial - Malaria Intermittent Preventive Treatment (SP) for women without	
		malaria OR appropriate treatment for women with malaria according to national guidelines OR referral if	
		severe malaria	
		Recommends to return for IPTp as needed, and if being treated for malaria, emphasizes the need to	
		finish taking all medicines , as prescribed	
		Documents findings in the maternal health record AND/OR referral document	L

6.8	Identifies, prevents, and manages	Verify by observation / interview that the provider:	
	syphilis in pregnancy	Provides <b>at least two signs/symptoms of syphilis</b> : sore (chancre), headache, pains, rash, lymph node swelling, patchy hair loss	
		Screens/ tests the woman for syphilis with Rapid Diagnostic Test OR other test/referral if not available	
		Educates the woman on syphilis as an STI and consequences of untreated syphilis in pregnancy	
		Manages the woman appropriately - treats according to national guidelines if screen positive OR referral OR reassurance	
		Documents findings in the maternal health record AND/OR referral document	
6.9	Individualized general care and	Verify by observation / interview that the provider:	
	counseling based on findings and	The client's safety is ensured by good infection prevention practices during consultation and care	
	protocols is provided to the pregnant woman	Gives Ferrous Folate (60 mg Iron and 400 mcg Folic acid) once daily giving enough to last until next visit;	
		Counsels about eating food rich in Vitamin C, and avoiding tea, coffee and colas	
		Confirms tetanus vaccination status and gives tetanus toxoid (TT) if due	
		Treats for helminths (Worms): gives mebendazole, 500mg OR Albendazole	
		Explains findings from the clinical history, physical examination and available laboratory tests using easy-to-understand language	
		Provides specific advice and counseling to the woman and her husband or companion as needed (i.e., common discomfort, rest, safe sex, nutrition, hygiene and breast feeding)	
		Develops / reviews birth plan and Complication readiness plan with the woman, including preparations for normal birth and eventual emergencies	
		Documents findings in the maternal health record AND/OR referral document	
6.10	Counsels client on pregnangy	Verify by interview / observe that the provider:	
	management ( Counsels Pregnant woman on abnormal conditions)	Counsels client on managing abdominal pain AND constipation and hemorrhoids in pregnancy - positioning on side with pillow between knees, massage painful area AND increase intake of fresh fruits, vegetables, and fluids and void sitting for long periods	
		Counsels client on managing swollen ankles and feet: elevate legs and feet when sitting or lying, avoid crossing legs or standing for long periods	
		Counsels client on <b>at least three ways to</b> manage nausea / vomiting: 1. eat plain dry Biscuits/Crackers; 2. eat small frequent meals; 3. avoiding overeating; 4. drink ginger or lemon in warm water to reduce the nausea; 5. sit up after meals; 6. avoid odours that induces the nausea; 7.; 8. brush teeth / chew chewing stick after eating	
		Counsel client that despite common local beliefs, meat, eggs, snail and okra <b>should not be avoided</b> during pregnancy	
		Counsel client that despite common local beliefs attending ANC clinic early does not cause still birth	

		Explains to the client the benefits of healthy timing and spacing of pregnancy	
		Provides information on at least three post-partum contraceptive choices: lactational amenorrhea, progestin-only injectables/pills, IUCD, tubal ligation, and cobmined oral contraceptives if not breastfeeding	
		Counsels the client about the proper use of other family planning methods during the postpartum, including immediate postpartum methods such as the IUCD or tubal ligation	
7	Safe Emergency Delivery and Newb	porn Resuscitation	
7.1	Immediate assessment of the	Determine by interview / observation if the provider:	
	laboring pregnant woman is conducted at first contact	Asks for woman's antenatal card or other information if available about the history of this pregnancy and other pregnancies	
		Identifies/inquires with the woman about <b>at least four danger signs: 1. v</b> aginal bleeding; 2. difficulty breathing; 3. fever,; 4. severe headaches; 5. blurred vision; 6. convulsions/fits; 7. fainting	
		Inquires if and when membranes "bag of waters" ruptured, including color	
		Washes hands with soap and water and air dry or uses alcohol hand rub before conducting physical exam	
		Takes the woman's vital signs: BP, Pulse, Resp, AND Temp	
		Times the intensity and duration of 2 contractions together	
		Determines the lie AND descent of foetal head	
		Listens to the foetal heart for one full minute. If suspects foetal distress (foetal heart rate is < 110 beats per minute or > 150 beats per minute), turns mother on her left side	
		Records all information on partograph AND/OR maternal health record	
7.2	The laboring woman is prepared for	Determine by interview / observation that the provider:	
	delivery	Prepares basic supplies and equipment: delivery set AND neonatal resuscitation equipment/SKAMGOA AND dry towels/blankets AND oxytocin	
		Washes hands, wears gloves and puts on protetive clothing	
		Explains to woman that she is fully dilated and that she is almost ready to start pushing	
		Assists woman to assume the birthing position of her choice after ensuring her bladder is empty	
		Swabs vulva and prepares area for delivery	
		Puts a clean mackintosh under her buttock and another cloth on her abdomen	
		Monitors for signs of second stage	
7.3	The second stage of labor is	Determine by interview / observation that the midwife:	
	carefully monitored and supported	Visually monitors the decent of the head AND the foetal heart rate after each contraction	
	(Midwife)	Observes duration and interval of contractions during a 10 minute period	
		Takes and documents vital signs: BP and pulse every 15 mins and respirations every 30 mins	
		Urges mother to push with each contraction, but only when she has the urge to	
		Offers fluids at least every 2 hours	

1	1	Gives constant emotional support	
		Records all information on partograph	
7.4	The baby is delivered	Determine by interview / observation that the midwife:	
7.1	The buby is delivered	Assists the woman to push in a controlled manner, asking the mother not to push after the delivery of the head	
		Avoids harmful practices during delivery: avoids massage of the vaginal walls, does not give enema, avoids fundal pressure, avoids episiotomy unless clinically indicated	
		Feels for the cord around the neck, if slightly tight then slip over the shoulders	
		Allows for rotation of the head, then delivers anterior shoulder, posterior shoulder, and the rest of the body, noting the time of delivery	
		Delivers baby onto mother's abdomen	
		Gently wipes, dries and wraps baby	
		Immediately assesses the newborn: APGAR within first minute AND determine if baby needs resuscitation	
		Clamps and cuts the cord within 3 minutes OR when the cord stops pulsating	
		APGAR score of the newborn is determined 5 minutes after delivery	
7.5	A newborn who is not breathing	Determine by observing demonstration that the provider knows how to resuscitate infant:	
	after delivery is resuscitated	Clears airway, mouth first and nose if necessary	
		Positions the baby with neck slightly extended and on a firm surface, keeping baby dry and warm	
		Selects appropriate mask AND properly positions on baby's face over chin, mouth and nose, forming a seal	
		Pumps while checking seal: squeeze bag 2 to 3 times	
		Observes for the rise of the chest AND takes corrective action until the chest rises appropriately	
		Ventilates the new born with 30- 60 breaths per minute, stopping after every minute to look for spontaneous breathing	
		Continues ventilation until spontaneous cry/breathing begins AND baby's respiratory rate is maintained at 30-60 breaths per minute OR baby does not respond in 20 minutes	
		Ties cord and keeps baby dry and warm and continue to observe baby while attending to the mother	
		Explains condition of baby to the mother or relative	
7.6a	(a) Active Management of the Thir	Determine by observing / interviewing that the midwife:	
	Stage of Labour is performed	Gives 10 units of oxytocin intra muscularly in the mother's thigh within the first minute after delivery	
		Waits 2 - 3 minutes and cut the cord	

Ī		Changes gloves	
		Feels for uterine contraction, if present, positions hand at the symphysis pubis and pushes uterus gently upwards	
		Waits for contraction and performs controlled cord traction to deliver placenta	
		Ensures uterus is contracted and massages if necessary	
		Examines the placenta and membranes for completeness	
		Swabs vulva and examines genital tract for tears	
		Cleans mother and makes her comfortable	
		Records all information on partograph	
7.6b	(b) Passive management of the	Determine by observing / interviewing that the non-midwife:	
	third stage of labor (NON-	Gives mother oxytocin according to protocol	
	MIDWIFE)	Waits 2 - 3 minutes and cuts the cord	
		Encourages mother to start breastfeeding	
		Empties the bladder	
		Carefully delivers placenta without pulling on the cord (observing signs of separation of the placenta -	
		elongation of the cord, hardening of the uterus, trickle of blood)	
		Ensures uterus is contracted and massages if necessary	
		Examines placenta and membranes for completeness	
		Cleans mother and makes her comfortable	
		Documents all proceedings	
8	Post-natal Care and Essential Newborn Care		
8.1	Immediate post natal care is	Verify by interview / observation that the provider:	
	provided to the mother for six hours	Infection prevention practices maintained during postnatal care: handwashing, glove use	
	after delivery	Continuously massages the woman's uterus to expel clots every 15 minutes for one hour	
		Addresses the mother's questions and concerns	
		Gives the mother something to drink	
		Takes history AND conducts general examination to identify danger signs: infection, hypertensive	
		complications, dizziness, fits, excessive bleeding, perineal swelling or tears	
		Teaches the mother and the support person the danger signs of baby and the mother: bleeding from the cord or vagina, breathing difficulty in baby, blue lips and hands of baby	
		Records temperature, pulse, blood pressure, lochia and urinary output over the six hour time period	
8.2	Immediate post natal care is	Verify by observing / interviewing that the provider:	
	provided to the baby for six hours	Keeps baby warm and dry, covering the baby's head and feet, avoiding bath for first 6 hours	

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	,	Observes the baby's overall appearance: posture, muscle tone, alertness, skin color, and movements	
		Keeps baby with mother (bonding) and initiates breast feeding if not done already, starting Kangaroo	
		Mother Care if newborn is underweight	
		Examines head, neck, eyes, face and mouth: symmetry fontanels, moulding of head, sutures, swellings,	
		deformities, palate, lips, eye discharge	
		Examines chest: rate of breathing, retraction of chest, abnormal pulsations and any secretions from the	
		breasts	
		Examines abdomen and cord: distension, umbilical hernia, cord for bleeding, tenderness, excretion of	
		urine and meconium/feces	
		Examines external genitalia: deformities or indeterminate sex, undescended testis, labial adhesions,	
		imperforate anus	
		Examines extremities: deformities (e.g. extra digits, webbed fingers or toes, joint movements, swellings	
		over bones, club feet) or inability to move a limb	
8.3	The woman and her family are	Determined by observing / interviewing that the provider:	
	provided education on the	Educates on balanced nutrition. intake of water/other fluids, and adequate rest	
	postpartum care of the mother-baby	Educates on importance of daily bath to keep genital areas and breasts clean and dry	
	dyad	Encourages emotional support from family members	
		Informs woman of family planning services available	
		Educates on importance of exclusive breast feeding	
		Educates on basic care of the newborn: keeping baby warm (head covered), allowing to sleep between	
		feeds, bathing every 2-3 days, care of circumcised penis (males), avoid moulding of head with hot water	
		Educates on cord care: keep clean and exposed, only applying methylated spirit, wash hands before	
		touching the cord	
		Educates on danger signs and when to immediately seek care: jaundice, cord infection (redness, purulent	
		discharge), difficulty in feeding and fever	
		Educates on importance of immunization and growth monitoring, scheduling next clinic visit	
8.4	Assessment of mother and baby is	Verify by observing / interviewing that the provider:	
	conducted on follow up postnatal	Asks about the mother and baby's general wellbeing and if she has any questions or concerns	
	visits (6 hours to 6 weeks) after	Enquires about infant feeding: ease of latching on, frequency and duration of feeds, whether the baby	
	delivery	wakes up to feed	
		Enquires about frequency of urination, educating the mother that it should be at least 6 times in 24	
		hours	
		Enquires about frequency and consistency of baby's stool, educating that it should be soft, yellow and	
		seedy but should not be watery	
		Enquires about content and frequency of meals and fluid intake of the mother	
		Ensures the mother has taken her Vitamin A capsules	
Í	I .	<u>^</u>	

Is she getting enough rest?	
Appropriately addresses any problems of the mother and child, counseling and refering as appropriate	



## **STAR CHPS ASSESSMENT**

## **Community Health Officer Tool 2**

Funded by:



Implemented by:





STAR CHPS mission is to strengthen communities and boost superior performance and efficiency at CHPS Zones in the 6 coastal districts in the Western Region, thus increasing access to high quality primary healthcare to over a million residents.

(Draft updated 11/29/2013) Categories and Thematic Areas	Total standards	Total standards achieved	0/0
1. Standards for Community Health Officer			
A. Basic Clinical Services			
A1. Child Health			
1. Immunization	5		
2. Nutrition, Breastfeeding and Growth Monitoring	8		
3. IMNCI – Children less than 2 months up to 5 years	9		
A2. Reproductive Health			
4. Family Planning	5		
5. HIV and STI	9		
6. Antenatal Care	10		
7. Safe Emergency Delivery and Newborn Resuscitation	6		
8. Post-natal Care and Essential Newborn Care	4		
A3. Illnesses and Emergencies			
9. Infection Prevention	7		
10. Malaria	4		
11. TB	2		
12. Hypertension	2		
13. Diabetes	2		
14. Sickle cell	2		
15. Elephantiases	2		
16. Mental Health	2		
17. Diarrhoea	2		
18. Intestinal Worms	2		
19. Acute Respiratory Tract Infections	2		
20. First Aid and Home Emergencies	11		
Community Linkages and Outreach Services			
21. Health Promotion and Health Education	5		

22. Disease Surveillance	4	
23. Home Visits	2	
24. School Health	6	
25. Outreach Activities	2	
26. Supporting Community Health Volunteers	1	
27. Working with the Community Health Committee	4	
2. Management of Activities, Services and Logistics		
28. Planning, implementing and managing activities	2	
29. Logistics Management	5	
30. Financial Management	8	
31. Data collection, reporting, analysis and use	5	
32. Standards for Community Health Volunteers		
32. Disease prevention and environmental sanitation	1	
33. Home visiting	4	
34. Home management of minor ailments	2	
35. Community Outreaches	7	
36. Equipment, logistics and supplies	2	
37. Standards for Community Health Committe	ee	
37. Governance, membership and operation	5	
38. Selection and supervision of community volunteers	2	
39. Welfare of CHO (include Security)	2	
40. Facility maintenance	2	
41. Resource mobilization and management	3	
42. Standards for District Health Management	Team (DHMT)	
41. Management of CHPS Implementation	9	
42. Support to CHO	3	
43. Equipment	3	

### Gaps

Performance standard Number	Gaps identified

#### **ACTION PLAN**

Gap Identified	Action to be taken	Person(s) responsible	Support needed	When will action be completed

Illnesses and Emergencies: 9) Infection Prevention 10) Malaria 11) TB 12) Hypertension 13) Diabetes 14) Sickel Cell Disease 15) Elephantiasis 16) Mental Health 17) Diarrhea 18) Worms 19) ARI 20) First Aid and Home Emergencies

9	Infection Prevention		Yes, No, N/A	Comments
9.1	Supplies needed for infection	Verify by observation / interview that the following supplies are ready to use:		
		Gauze/cotton wool is stored in dry and clean containers		
	and ready to use	Instruments are stored in dry and clean containers		
		Pick-up forceps are stored in dry and clean containers		
		Clean plastic containers with 0.5% chlorine solution are ready for use in all examination areas		
		Sharps containers which are less than 3/4 full are available in every consultation room		
9.2	Provider correctly puts on sterile	Verify by observation that the provider:		
	gloves	Picks the right size of gloves		
		Washes and dries hands		
		Opens the sterile glove packet, putting the inner glove wrapper onto a clean surface with the cuffed ends facing towards the service provider		
		Opens the inner wrapper paper by touching the underside of the wrapper		
		Opens inner wrapper and pick up a glove with the hand the glove will not go on, grabbing it by the folded back cuff		
		Slips hand into the glove, only touching the interior aspect of the glove		
		Picks up the second glove with gloved hand by sliding fingertips under the sterile cuff of the second glove		
		Pulls the glove on while unfolding the cuff by pushing it up hand with fingers of the first gloved hand which are inside of the cuff		
9.3	The decontamination of	Verify whether the provider correctly decontaminates equipment:		
	instruments is performed properly	Prepares a new chlorine solution at the beginning of each day or sooner		
	at site of use	Disinfects equipment between patients, as per standard procedure		
		Uses chlorine diluted at 0.5%		
		Uses plastic containers for decontamination		
		Soaks instruments in 0.5% chlorine solution for 10 minutes before taken to the washing/prep room in a leak proof bucket		

	Cleaning/sterilizing of instruments is properly performed	Verify whether the person cleaning the instruments complies with the following steps and recommendations:	
		There is a proper area for instrument processing / cleaning	
		Appropriate protective equipment is worn during the process: utility gloves, eyewear/face shield, plastic apron, enclosed shoes/gumboots	
		Scrubs instruments, completely removing all blood and other foreign matter with a soft brush, detergent, and chlorine solution	
		Rinses the instruments and other items thoroughly with clean water	
		Allows instruments and other items to air-dry OR dries with a clean towel (if autoclaving)	
		Washes hands with running water and soap for 10-15 seconds and dries	
9.5	The sterilization process is	Verify whether high level disenfection processes are properly followed:	
	performed properly	All cleaned, disassembled instruments are totally immersed in water before lid is closed	
		Boils instruments for 20 minutes; counting from the time of boiling	
		Promptly removes instruments from boiling water with sterile forceps after 20 minutes and stores in HLD containers	
		Prepares the dressings for sterilzation, packing in a drum	
9.6	Soiled linen is collected and	Verify whether the person cleaning the linens complies with the following steps and	
	cleaned properly	recommendations:	
		Wears protective clothing: utility gloves, eye protection, enclosed shoes	
		Collects and transports soiled linen in leak proof containers/plastic bags	
		Cleans linen using detergents without acid, ammonia, or ammonium and mixed with chlorine bleach in	
		the water	
		Washes hands with soap and water after removing gloves and other personal protective equipment	
	Waste is collected and disposed of	Verify whether waste is collected properly:	
	properly to avoid injuries and	Wears protective clothing: utility gloves, eye protection, enclosed shoes	
	contamination	Collects waste in leak proof containers	
		Grounds (outside of the facility) are free of hospital waste	
		Person collecting waste washes hands with soap and water after removing gloves and other personal	
		protective equipment	
		Sharps containers and solid waste are incinerated	
		Incineration area is not accessible to other staff, the community and domestic animals	
		Disposed waste should be burnt after each day	
10	Malaria		

10.1	Provider appropriately welcomes	Verify by interviewing/observing that the provider:	
		Builds rapport with the client / caregiver	
	have malaria	Identifies at least four common signs/symptoms of malaria: fever, headaches, rigor (shivering),	
		generalized body/joint pains, nausea/vomiting, loss of appetite, sweating, abdominal pain, diarrhoea,	
		bitterness in mouth, irritability/refusal to feed (infants)	
		Checks temperature	
		Checks blood pressure	
		Checks weight	
		Checks heart rate	
		Checks respiratory rate	
		Records all findings in client folder	
		Checks for pallor of conjunctiva, lips and palms assessing for anemia	
		Checks for dryness of the lips, sunken fontanelles/eyes AND pinches the skin, assessing for dehydration	
10.2	Diagnosis of malaria is made with a	Verify by interviewing/observing that the provider:	
	Rapid Diagnostic Test (RDT)	Checksthe expiry date of the malaria RDT, ensuring packaging is not damaged	
		Explains procedure to client	
		Washes hands and dries them	
		Swabs client's fingertip with alcohol swap, allowing it to dry	
		Hold figure firmly, pricking with lancer AND collecting sample of blood with pipette	
		Drops blood into second hole in the cassette followed by the correct amount of buffer solution	
		Reads and records results at time stipulated by RDT manufacturer	
		Informs clients of results of test	
		Discards kits (Observes infection preventions precautions throughout)	
10.3	Clients diagnosed with malaria are	Verify by interviewing/observing that the provider:	
	provided appropriate care and	Manages/describes how to manage high temperature in children: gives tepid sponge bath from feet to	
	treatment	head AND gives tylenol suppository	

		Prescribes the correct dose of ACT according to weight, referring to a dosing table: Artesunate 4mg/Kg bodyweight (max 200mg) daily for 3 days; Amodiaquine 10mg/Kg bodyweight (max 600mg) OR Artemether Lumefantrine (according to dosing table for weight) twice daily for 3 days OR Dihydroartemisinin Piperaquine 1.6/12.8mg mg/kg daily for 3 days - to be taken after meals	
		Provider indicates that Artemether Lumefantine is NOT for children under 5kg or 6 months of age	
		Prior to administrating drugs to client, checks expiry date AND presence of AMFm green leaf sign on the packaging	
		Provides the patient/caregiver with information and education regarding the treatment side effects, advising to take pills after eating AND to ensure fluid intake	
		Advises client/caregiver that if vomiting occurs within 30 minutes after taking the medicine, dose of ACT should be repeated	
		Encourages client to return to health facility if no improvement after 24 hours OR symptoms worsen	
		Properly identifies/describes clients requiring referral: failure too respond to therapy OR severe disease (altered consciousness, repeated convulsion, inability to feed, severe anemia, jaundice)	
		Properly refers/describes referral process: educate patient on need for referral AND gives IM or rectal antimalarial prior to sending (quinine or Artemether) AND completes referral form	
	Health education is given on	Verify by interviewing/observing that the provider:	
	malaria prevention	Reviews the cause of malaria	
		Describes the effects of malaria during pregnancy	
		Emphasizes the importance/benefits of taking full course of SP during pregnancy AND completing treatment when diagnosed with malaria	
		Advises on use of LLIN every night AND at least two other measures to take to reduce risk of malaria transmission: wear protective clothing, use repellants, manage the environment, avoid being outside late at night, indoor residual spraying	
		Distributes/posts flyers/poster on malaria information	
	Tuberculosis		
11.1	People susepcted to have TB are	Verify by interview / observation that the provider:	

I	identified and managed	Identifies at least four common signs/symptoms of TB: cough for more than two weeks, weight loss,	
	appropriately	drenching night sweats, fever, loss of appetite, chest pain, haemoptysis	
		Asks if the client has had close contact with anyone diagnosed with TB	
		Checks weight	
		Checks temperature	
		Checks respiratory rate AND heart rate	
		Properly labels sputum container with client name, date of birth, and date of specimen collection	
		Educates the client how to properly collect sputum into the labeled container: rinse mouth first, take 3 deep breaths, and cough specimen into the container then immediately securing the lid	
		Requests the client to return the next day with an early morning sputum specimen (gives the patient a second labeled sputum container) as well as in 4 days to obtain results	
		Records that the specimen was collected in the Laboratory TB Investigation Form AND Case Identification AND Follow-up Regsiter prior to sending specimen to the lab	
11.2	Clients diagnosed with TB are	Determine by interviewing / observing that the provider:	
	provided appropriate care and	Determines TB treatment dosing of client according to weight	
	treatment	Educates the client about TB, <b>mentioning all of the following:</b> it is spread through the air by coughing; it is a disease of the lung but can affect other parts of the body; TB is curable	
		Educates the client on possible side effects of treatment, indicating when to seek care at the facility	
		Administers TB treatment to the client, ensuring proper number of tablets are provided AND informing	
		client that treatment is free	
		Records dose(s) given on the patient treatment support card AND the TB client record	

		Encourages clients to cover the mouth with tissue or handkerchief when coughing AND always disinfect and wash it regularly	
		Offers the client testing and counseling for HIV	
12	Hypertension		
		Verify by observation / interview that the provider:	
	diagnoses the client with	Builds rapport with the client / caregiver	
	hypertension	Checks blood pressure	
		Checks heart rate	
		Checks respiratory rate	
		Identifies hypertension if systolic BP more than 130 for three consecutive checks AND/OR diastolic BP more than 90 for three consecutive checks	
		Identifies at least four common signs/symptoms of hypertension: frequent headaches, tires easily, shortness of breath, weakness, dizziness, chest pain, asymptomatic	
12.2	Clients diagnosed with	Verify by observation / interview that the provider:	
	hypertension are provided	Educates the client on at least three ways to reduce risk: weight control; reduce alcohol	
	appropriate care and treatment	consumption, decrease salt intake, rest, avoid stress, avoid smoking, undertake regular exercise, and reduce saturated fat in food	
		Informs clients why controlling blood pressure is important, <b>providing at least two examples</b> of possible effects: stroke, heart attack, congestive heart failure, enlarged heart	
		Refers newly diagnosed clients for treatment of hypertension	
		Routinely checks client's blood pressure at each visit, refering for further modification of therapy as necessary	
		Provides support to the patient on treatment, assessing their health needs and providing support to ensure adherence	
13	Diabetes		
		Verify by observation / interview that the provider:	
	diagnoses the client with diabetes	Builds rapport with the client / caregiver	
		Checks blood pressure	
		Checks heart rate	
		Checks respiratory rate	
		Checks weight	

		Identifies at least four signs/symptoms of diabetes: persistent presence of high sugar level in the blood and urine; continual thirst; frequent urination; tiredness; skin itching; recurrent infections; poor wound healing; weight loss; numbness in hands or feet	
12.0		Indicates that diagnosis of diabetes requires a blood test to check glucose level in the blood	
	Clients diagnosed with diabetes are provided appropriate care and	Verify by observation / interview that the provider:	
	treatment	Educates the client on at least three ways to reduce risk: restrict intake of sugary food; eat foods low in starch; restrict alcohol intake; exercise regularly; eat a balanced diet consisting of fruits and vegetables;	
		Informs clients why controlling blood sugar is important, <b>providing at least two examples</b> of possible effects: stroke, loss of eye sight, kidney failure, poor circulation, sores on feet which may not heal	
		Refers clients suspecte of having diabetes / with diabetes for diagnosis / treatment	
		Provides support to the patient on treatment, assessing their health needs and providing support to ensure adherence	
14	Sickle Cell Disease		
		Verify by observation / interview that the provider:	
		Builds rapport with the client / caregiver	
	crises	Checks blood pressure	
		Checks heart rate	
		Checks respiratory rate	
		Identifies at least four common signs/symptoms of sickle cell disease: joint pains; jaundice; abdominal pain; prominent forehead; thin/long hands and feet; small size for age	
		Identifies at least two common signs/symptoms of anemia: jaundice, weakness, pallor	
	Clients diagnosed with sickle cell	Verify by observation / interview that the provider:	
	disease are provided appropriate	Refers clients in sickle cell crisis for pain management	
	care and treatment	Educates clients <b>on at least three ways to prevent sickle cell crisis:</b> drink plenty of fluids; maintain good nutrition; take folic acid daily; avoid cold temperatures; avoid high altitude; avoid overexposure of body parts	
		Encourages client to periodically check-up at a health facility	

15	Elephantiasis / lymphatic filariasis		
15.1	Provider appropriately assesses and	Verify by observation / interview that the provider:	
	diagnoses the client with	Builds rapport with the client / caregiver	
	elephantiasis / lymphatic filariasis	Checks blood pressure	
		Checks heart rate	
		Checks respiratory rate	
		Examines the skin	
		Identifies at least two common signs/symptoms of lymphatic filariasis: unusual swelling of legs, presence of skin folds, thickened skin,	
15.2	Clients diagnosed with	Verify by observation/ interview that the provider:	
	Elephantiasis / Lymphatic Filariasis are provided appropriate	Educates the client on the disease: that it is cause by a parasite transmitted by a mosquito that attacks the skin and the lymphatic system	
	care and treatment	Inform the client that it is alow disease, mostly affected in child hood but symptoms only show many years later	
		Educates client to sleep under mosquito nets at night and wear protective clothing to prevent transmission	
		Identifies correct treatment for the disease: Albendazole 400mg AND Ivermectin 150 – 200 mcg/kg or Diethylcarbamazine	
		Refers client for treatment, documenting the referral appropriately	
		Indicates importance of home visit to follow up clients with the disease AND to confirm outcome of referral	
16	Mental Health		
16.1	Provider appropriately assessess	Verify by interview / observation that the provider:	
	and diagnoses the client with	Builds rapport with the client / caregiver	
	mental health / behavioural	Checks blood pressure	
	problems	Checks heart rate	
		Takes a health history of the client	
		Identifies at least four signs/symptoms of mental health problems in children: excessive crying;	
		withdrawal; wetting the bed; restlessness; anti-social behavior; harming self; visual / auditory	
		hallucinations; drug addiction; repeats tasks frequently (hand washing)	

16.2	Clients with signs/symptoms or diagnosis of a mental illness are	Identifies at least four signs/symptoms of mental health problems in adults: persistent insomnia; anxiety; palpitations; panic; excessive quietness; odd behavior; aggressive behavior; feels depressed; suicidal tendencies; weight gain; sexual dysfunction; intellectual deficiency  Verify by interview / observation that the provider:  Appropriately refers the client with signs/symptoms of mental illness	
	provided appropriate care and treatment	Follows up the client to provide support, establishing rapport with the client and his/her family Provides support to the patient on treatment, assessing their health needs and providing support to ensure adherence Routinely counsels the client and his/her family Records interaction with client in appropriate register	
17	Diarrhea	Records interaction with chefit in appropriate register	
17.1		Verify by observation / interview that the provider:  Builds rapport with the client / caregiver  Checks blood pressure  Checks heart rate  Checks respiratory rate  Checks weight  Takes health history of client, identifying duration of diarrhea AND frequency and color of stools  Identifies at least four common signs/symptoms of dehydration: dry mouth, sunken eyes, sunken fontanels (children), loss of elasticity of skin, rapid weak pulse, lethargy, poor feeding, thirst	
17.2	Clients with diarrhea are provided appropriate care and treatment	Verify by interview / observation that the provider:  Educates clients on at least three ways to prevent diarrhea: avoid eating and drinking contaminated food and water; wash hands before eating; prepare food hygienically; store/cover food appropriately; clean feeding bottles; improve sanitation practices around the home; reheat left over food  Educates clients on at least three ways to manage diarrhea and dehydration: encourage to drink large amounts of fluids; give frequent sips of fluid; give fluids until diarrhea stops; slowly reintroduce foods; continue breastfeeding in infants	

		Gives zinc supplement daily for 10 days :10mg daily for children under 6 months of age OR 20mg daily	
		for children over 6 months of age	
		Demonstrates how to prepare oral rehydration salts (ORS)	
		Encourages client to return to health facility if no improvement after 24 hours OR symptoms worsen	
		Properly identifies/describes clients requiring referral: failure to respond to therapy OR severe disease	
18	Intestinal worms		
18.1	Provider appropriately assesses and	Verify by observation / interview that the provider:	
	diagnoses the client with intestinal	Builds rapport with the client / caregiver	
	worms	Checks heart rate	
		Checks respiratory rate	
		Checks weight	
		Identifies at least four common signs/symptoms of intestinal worms: itching/irritation in the anus; weight loss/failure to thrive; nausea; weakness; constipation or diarrhea; abdominal pain; anaemia; dry cough; swollen abdomen; worm in stool/nose/mouth	
18.2	Clients with intestinal worms are	Verify by interview / observation that the provider:	
	provided appropriate care and treatment	Educates the clients on <b>at least four ways</b> to prevent intestinal worms: use latrines; protect food from flies; cook meat well; wear footwear; periodic de-worming of children; provide good nutrition; ensure environmental hygiene	
		Provides appropriate treatment (Mebendazole or Albendazole according to protocol) for clients suspected to have intestinal worms	
		Educates clients on possible side effects of treatment (e.g. nausea, vomitting)	
		Properly identifies/describes clients requiring referral: failure to respond to therapy OR severe disease	
19	Acute Respiratory Tract Infections		
		Verify by interview / observation that the provider:	
	diagnoses the client with acute	Builds rapport with the client / caregiver	
	respiratory tract infection	Check the temperature	
		Checks heart rate	
		Checks respiratory rate	
		Identifies at least three common signs/ symptoms of acute respiratory tract infection: cough, sore	
		throat, running nose, difficulty breathing, restlessness	
19.2	Clients with acute respiratory tract	Verify by interview / observation that the provider:	
	infections are provided appropriate	Encourages client/caregiver to keep (child) well rehydrated	
	care and treatment	Administers paracetamol for fever	
		Provides amoxicillin according to weight as treatment	
		Educates client to eat a balanced diet	
	•	<u> </u>	

Encourages client to return to health facility if no improvement OR symptoms worsen	

		Properly identifies/describes clients requiring referral: failure to respond to therapy OR severe disease	
		I roporty internation, described ellering referring referring referring to the point to the upper of the control of the property internation, described ellering referring referring referring the property internation, described ellering referring	
20	First Aid and Home Emergencies		
	Signs and symptoms of shock are	Verify by interview / observation that the provider:	
	recognized and managaed	Identifies at least <b>four common signs/symptoms</b> of shock: fainting, restlessness, palpitations, pallor,	
	promptly	sweating, confusion, coma, cold extremities, weak rapid pulse	
		Checks blood pressure	
		Checks heart rate	
		Checks respiratory rate	
		Checks temperature	
		Positions the patient flat on the back and turn head to one side, elevating the legs except in the case of	
		head injury	
		Reassures and give warm fluids to conscious patients	
		Keeps client warm	
		Refers client for further investigation & treatment	
20.2	Clients with animal bites are	Verify by interview / observation that the provider:	
	diagnosed and managed	Builds rapport with the client / caregiver	
	appropriately according to protocol	Checks temperature	
		Assesses the wound and need for intervention	
		Irrigates/washs all cuts and scratches with soap and water	
		Gives the individual tetanus immunization	
		Reassures the client	
		Refers patient to the clinic for further care	
20.3	Clients with snake bites are	Verify by interview / observation that the provider:	
	diagnosed and managed	Builds rapport with the client / caregiver	
	appropirately according to protocol	Checks temperature	
		Washes the wound of poison, applying 'black stone' if available	
		Applies clean dressing, bandaging the affected part	
		Immobilizes the affected part	
		Gives anti-snake-venom if available	
		Reassures the client	
		Refers immediately to hospital for further management	
20.4	Clients suspected of poisoning are	Verify by interview / observation that the provider:	

	diagnosed and managed appropriately according to protocol	Identifies at least four common signs/symptoms of poisoning: nausea, vomiting, acute abdominal pain, diarrhea, faintness, shock, loss of consciousness	
		Takes a thorough history and identifies the poison as soon as possible	
		Checks blood pressure	
		Checks heart rate	
		Checks respiratory rate	
		Manages the poisoned client appropriately: administers an emitic to induce vomiting OR administers antidote OR administer aperient (caster oil/epsom salt) OR administers demulcent (milk/olive oil)	
		Reassures the client and refers as soon as possible	
		Refers client as appropriate	
20.5		Verify by interview / observation that the provider:	
	seizures are identified and	Identifies at least three common signs/symptoms of seizures: violent movement of whole body or	
	managed appropriately	part of the body, tongue biting, foaming from the mouth, rolling of the eyes, unconsciousness	
		Checks heart rate	
		Prevents the patient from falling or harming themselves, lying them down with something under the	
		head if possible and removing them from sources of danger	
		Reassures client and family members	
		Carefully and continually monitors the client's vital signs	
		Determines previous history of convulsion / seizure and any medication	
		For a child who is fitting <u>and</u> has a temperature >38 degrees C, immediately give 1 Paracetamol	
		suppository	
		Refers immediately to hospital for management	
20.6	Provider appropriately assesses and	Verify by interview / observation that the provider:	
	diagnosis the client with burns	Immediately secures the safety of the person	
		Take a health history from the client or caregiver, assessing the cause and severity of burn	
		Checks blood pressure	
		Checks heart rate	
		Classifies the severity of the burn: first degree (swollen and red) OR second degree (blistering) OR third	
		degree (white/black in color, full-thickness burn	

		Assesses/clasifies the percentage of body that the burn covers: minor burn: all first and second degree		
		burns that cover less than 10% of the body OR moderate and severe burns: involving more than 10% of		
20.7	Cliente midt hanne and annided	the body surface area and all third degree involving more than 1%		
20.7	Clients with burns are provided appropriate care and treatment	Verify by interview / observation that the provider:		
	appropriate care and treatment	Removes burnt clothing and runs cool water over the affected area	<del></del>	
		Gently cleans and dries the injured area	<del></del>	
		Applies antibiotics such as Silver Sulphadiazine to mild and moderate burns OR do not apply anything to severe burns		
		Uses a sterile bandage to cover burns	<del></del>	
		Gives tetanus vaccination, if required		
		Makes patient comfortable, continuoulsy assesses breathing and pulse in those with severe burns		
		Ensure adequate hydration for mild and moderate burns		
		Refers clients with mild or moderate burns to the hospital		
20.8	Sprains and strains are identified	Verify by interview / observation that the provider:		
	and managed appropriately	Builds rapport with the client / caregiver		
		Takes an appropriate health history regarding the injury		
		Identifies at least three common signs/symptoms of a sprain: severe pain increasing with movement		
		of the affected joint; marked tenderness over the site of injury; swelling over site of injury; bruising;		
		shock if in severe pain; loss of power of affected joint		
		Assesses the injury, determining range of motion and strength		
		Educates the client to rest the injured part but do not avoid all activity		
		Educates the client to ice the area using cold pack		
		Educates the client to compress the joint with an elastic wrap or bandage		
		Educates the client to elevate the injured part		
20.9	Fractures and dislocation are	Verify by interview / observation that the provider:		
	identified, classified, and managed	Obtains a comprehensive history of the injury		
	appropriately	Assessess the injured area for pain, tenderness, swelling, bruising, deformity, and ability to move		
		Assess circulation of affected limb or injured area		
		Classifies the injury appropriately: simple/closed fracture OR compound/open fracture OR dislocation		
		Covers any open wound immediately with clean dressing, stopping bleeding as necessary		
		Treats the client for shock if present		
		Immobilizes the part by splinting with bandage		
		Refers client immediately		
20.10	Provider appropriately assesses and	Verify by interview / observation the the provider:		
	manages the client with epistasis	Identifies at least two common causes of nose bleed: trauma, infection, rhinitis (allergic and non		
		allergic), hypertension		
		Takes a thorough health history, identifying possible causes of epistasis		
•	•	· · · · · · · · · · · · · · · · · · ·		

		Checks temperature	
		Checks blood pressure	
		Checks heart rate	
		Controls the bleeding by having the client sit and pinch the nose for at least ten minutes while leaning slightly forward	
		Applies cold pack / ice to nose and cheeks	
		Educates the client <b>on at least four factors to</b> prevent recurrent nose bleeds at home: rest with head elevated at 30 to 45 degrees; avoid putting objects in nose; avoid straining during bowel movements; avoid smoking; avoid medications that thin the blood (aspirin)	
		Properly identifies/describes clients requiring referral: failure to respond to therapy	
20.11	Provider appropriately assesses and	Verify by observation / interview that the provider:	
	dresses wounds	Wash hands and dries them	
		Checks expiry date of dressing equipment and solution	
		Sets the tray with appropriate equipment to dress the wound	
		Explains the procedure to the client	
		Maintains clients privacy and comfort throughout the procedures	
		Administers analgesics as appropriate, allowing for time to take effect	
		Washes hands and dries them	
		Cleans the wound from inside to out with a series of swabs until clean and then appplies dressing to the cleaned wound	
		Discards used items, washes hands and document findings	

Community Linkages and Outreach: 21) Health Promotion and Education 22) Disease Survielence 23) Home Visits 24) School Health 25) Outreach 26) Health Volunteers 27) Community Health Committee

21	Health Promotion and Health Education			Comments
21.1	CHO prepares for a health	Verify by interview / observation:		
	education and health promotion by	A community profile		
	assessing community needs	community map		
	systematically	demographic register		
		A community population		
21.2	Outcome of community walk	Verify by observation/interview/records review of field reports captures the following:		
	around is analyzed	priority health issues (e.g. health condition or aminities such as public toilet, drinking water)		
		people affected		
		places where condition has been recorded		
		possible causes of the disease / lack of amenities		
21.3	Health education is prioritised and	Determine by observation/interview/record review:		
	planned for jointly with CHC and	Minutes of meeting held		
	CHV	findings from disease surveillance or community walk around are discussed		
		action plan developed		
		responsibilities are assigned		
		schedule developed for health education (target, topics, agenda)		
21.4	Health education is facilitated	Verify by interview / observation:		
		uses different communication mediums (e.g. dawn broadcase, community group, radio) appropriate for		
		audience and topic		
		adapts approach for target audience (e.g. lanuage, terminology)		
		gives accurate information		

		determines understanding and addresses concerns and misconceptions	
		promotes participation, questions and discussion	
21.5	Health education session is	Verify by interview / observation:	
21.5	recorded and reported	Correct report format and register	
		Date, time, venue	
		Topics covered	
		Number of people participating	
		Follow up actions needed	
22	Disease Surveillance	2 000 11 00 100000	
22.1	Diseases requiring prompt	Verify by interview / observation:	
	reporting are identified	Cholera	
		Meningitis	
		Yellow Fever	
		Measles	
		Neonatal Tetanus	
		Acute Flaccid Paralysis	
		Guinea Worm Disease	
		Buruli Ulcer	
22.2	Investigation of disease outbreaks	Verify by interview / observation that the provider investigates:	
	are undertaken	Compare previous trends and record	
		Who is getting the disease? (age, rich, poor, occupation)	
		What disease are they getting? (signs)	
		When did they start getting the disease? (season)	
		Where do the cases come from? (location)	
		Why are they getting the disease? (poor sanitation, lack of education)	
		How are they getting infected? (by drinking, bathing, wading in a particular water source)	
		Immediately take specimen from any case of flaccid paralysis	
22.3	Community sub-structures are used		
	for disease surveillance	TBAs and Traditional Healers	
		Chiefs and Elders	
		Unit Committee	
		Teachers or School Children	
		Community Health Committee	

		Area Council Members	
		Assembly men / women	
		Community Health Volunteers	
22.4	Disease surveillance outbreaks are	Verify by interview / observation:	
	reported according to protocol	Correct forms are completed according to the type and severity of outbreak	
		Forms are submitted at the correct time and place	
23	Home Visits		
23.1	Special clients are prioritized for	Verify by interview / observation:	
	home visits	Malnourished child	
		Buruli Ulcer patients	
		Aged	
		Orphans	
		Twin Mothers	
		Postnatal mother	
		HIV/AIDS patient	
		Grand multiparous	
		Physically and Mentally challenged people	
		Chronically ill patients (diabetic ,hypertensive, leprosy)	
		Preterm Babies	
23.2	CHO prepares and adequately	Verify by interview / observation:	
	conducts home visits	Plans which area to go, arranging transport if necessary	
		Informs the CHV and CHCs at that community	
		Checks from registers if there are special clients to see in that community	
		Prepares home visiting bag	
		Maps out homes to be visited	
		Assesses the population dynamics (number of children to be immunized, number of pregnant women,	
		etc)	
		Sets the schedule wheel to indicate that Home Visits are being undertaken	
		Enters data on services provided during home visiting, reviewing action points	
	School Health		
24.1	CHO prepares and coordinates	Verify by interview / observation:	
	school health activities	Books appointment (date and time) with the school through the School Health Education Programme	
		(SHEP) coordinator	
		Meets with the staff of the school especially the SHEP coordinator	
		Discuss the organization of the day's activities	
24.2	Conducts health education session	Greets and introduces self to the students	

	for students	Explains the purpose of the health education activity	
		Provides tailored information on the topic chosen	
		Speaks clearly and loudly and answers questions patiently and fully	
		Encourage pupils with individual problem to speak to the CHO after the session and assure	
		confidentiality	
		Listen to, learn from and responds to the people in the group	
		Use audio visuals, job aids, teaching materials effectively	
24.3	Physical examination of school	Verify by interview / observation:	
	children is conducted	Welcome child	
		Explain procedure	
		Wash hands with soap and running water before and at the end of the inspection	
		Use alcohol hand rub after inspecting each child	
		Inspect each child from head to toe for abnormalities, growths, discharges, swellings, parasitic infections	
		e.g. lice	
		Observe for any abnormalities (including behaviour)	
		Document findings	
		Refer and hand over to SHEP coordinator	
24.4	The physical environment of the	Verify by interview / observation:	
	school is inspected	State of school infrastructure	
		Sitting arrangement and capacity in a class	
		Ventilation in the classrooms	
		Availability and state of urinals and toilets	
		Refuse disposal sites	
		Recreational facilities or playground	
		Availability of trees to serve as wind breaks and shade for the pupils	
		Inspection of First Aid Box and its contents	
		Inspection of health status cards of food vendors ,the types of food sold, and cleanliness of the utensils	
		and surroundings	
		Inspection of environmental certifacate	
		Findings recorded	
24.5	A debriefing session is held with	Verify by interview / observation:	
	the relevant school authorities	Number of children assessed including general findings, health status, nutrition and hygiene	

	before the CHO leaves the school	Numbers of children receiving services	
	premises	Health education topics covered and number of children participating	
		Environmental findings and recommendations	
		Common health problems identified and actions that can be taken by the school	
		Review calendar for next visit and discuss any relevant preparations of issues to be addressed in the next	
		visit	
24.6	A report of the school visit and	Verify by interview / observation:	
	inspection is prepared and	Name, date and time of visit to the school and SHEP Coordinator contacted	
	submitted	Total number of pupils enrolled in the school, number seen and number absent	
		Findings during the examination and inspection of the environment	
		Number of children assessed including general findings, health status, nutrition and hygiene	
		Numbers of children receiving services and referred	
		Health education topics covered and number of children participating	
		Recommendations	
		Action plan addressing health conditions and concerns	
		Set date of next visit	
25	Outreach Activities		
25.1	CHO prepares for and conducts	Verify by observation / interview:	
	outreach services	Inform the CHC and CHV about the date of the outreach	
		Inform the CHC to beat the "gongong" to inform the communities about the outreach	
		Plan trip: arrange transport as needed AND pack equipment, drugs and supplies	
		Builds rapport with clients	
		Give a group education	
		Raises community awareness on importance of using ITNs	
_		Community mental health sessions are conducted	
		Provide services: nutrition counselling, growth monitoring, immunization, family planning, ANC,	
		management of minor ailments. (CHV is trained to assist here too)	
25.2	After outreach activities are	Verify by observation/interview	
	conducted appropriate records are	Tidies up the venue (in partnership with the CHV)	
	made and follow up action is taken	Pack her equipment and Logistics	
		Validates and Completes tallies/records for all services provided (in partnership with CHV)	
		Inform CHC and CHV about her departure	

26	Supporting Community Health Volu	unteers		
26.1	Conducts monthly meeting with	Verify by interview / observation:		
	Community Health Volunteers	monthly meetings with CHC to find out activities undertaken in the community (Ask for minutes of meetings)		
		reviews Community Action Plan prepared by CHC (ask for Copy of Community Action Plan)		
		reviews achievements of Community Action Plan (ask for copies of decision taken as a result of		
		evaluation done)		
		takes copies of records and reports submitted		
27	Working with the Community Heal	th Committee		
27.1	Preparation is undertaken for	Verify by interview / observation:		
	conducting a meeting with	set date, time and venue of meeting with chairperson		
	community health committee and	prepare any documentation, data, action plan etc for disucssion		
	community health volunteers	send reminders to committee		
27.2	A community profile is completed	Verify by interview / observation:		
	for the communities served by the CHPS	Name of CHPS zone, including the community, including the villages that make up the community and the sub-district where it is located		
		Brief description of landscape and vegetation		
		Population of the zone or member villages		
		Main customs and beliefs of the people (religious groupings), including health seeking behavior		
		Economic activities: sources of income AND markets/shops that serve the community		
		Forms of transportation and communication		
		Housing-nature and pattern of housing, including access to water and sanitation facilities		
		Schools and other educational facilities		
		Health facilities (hospital, clinics, health Centre, community health compound, chemical shop, TBA		
		compound)		
27.3	The community served is mapped	Verify by interview / observation:		
		Landmarks, land use, livestock		
		Water sources-rivers/streams		
		Schools, churches, mosques, shops, markets		
		Number and types of houses		
		Health and sanitation facilities		
		Chief's palace and meeting grounds		
		Streets/roads networks and other infrastructures		
		Police post, government office		
		Cemetery		
27.4	Supports the activities of the	Verify by interview / observation		
	Community Health Committee	Serves as technical person in the monthly meetings of the CHC and CHVs		
		reviews minutes of the monthly meetings		
			·	

		Assist the CHC and CHVs to draw their work plan and implement it	
	Supervises and supports activities of CHC		

## Management: 28) Planning 29) Logistics 30) Financial Management 31) Data Collection & Reporting

28	Planning, implementing and mana	ging activities	Yes, No, N/A	Comments
28.1	A monthly plan for activities is developed	Verify by observation/interviewing the CHO's monthly plan for activities to see that the following is included:		
		Basic clinical services		
		Health education and outreach activities		
		Ordering and recieving drugs and supplies		
		Supervision		
		Data collection, reporting		
		Community Health Volunteers activities		
		Community Health Committee activities		
		Home visits		
28.2	Demonstrates steps to follow in	Verify by interviewing / observation: Discuss with SDHT, community health committee and		
	implementing planned activities	CHV how to go about:		
		Mobilize resources needed (e.g. IEC materials, contraceptives etc.)		
		Record all activities. Make observations and collect information using prepared tools		
		Arrange a follow up visit		
29	Logistics Management			
29.1	Request for supplies follows the	Verify by interview / observation		
	correct process	Reporting, Requisitioning, Issuing and Receipt Voucher (RRIRV) completed		
		Reviewed and submitted to the regional medical stores every month (SDHT)		
		Complete the receipt portion of the RRIRV on receipt of supplies		
		File Waybill		
		Record supplies on appropriate bin cards		
29.2	Supplies and equipment are	Verify by interview / observation:		
	managed	Keep up to date records of supplies by maintaining the bin cards, inventory and asset register		
		Order supplies and expendable materials using RRIRVs every month and conduct monthly stock taking		
		Maintain a maximum stock of 3 months for all supplies		
		stores drugs and supplies under right room temperature and conditions		

		issue drugs and supplies using the "First-to-Expire, First-Out"; and "First-In, First-Out" principle	
		anavida adamenta asamity for avantica (o a atanaga am lagicad hara an windows fire asfety)	
		provide adequate security for supplies (e.g. storeroom locked, bars on windows, fire safety)	
		Compile list of unserviceable items and expired drugs	
		Inform DHD and request collection / disposal	
	Adequate supplies of logistics are	Verify by interview / observation	
	provided to the CHVs and TBAs to	Meets CHVs monthly to take stock	
	carry out their activities	Provide drugs and logistics to CHVs as needed	
	Vaccines are properly stored and	Verify by observation / interview:	
	maintained, adhering to cold chain	Thermometer is placed inside the refrigerator AND/OR VVMs (Vaccine Vial Monitor) are used to	
	requirements	properly to monitor temprature (inner is lighter than outer circle)	
		Tempurature read and documented on Temperature Chart twice daily (morning and evening)	
		Record receipt of vaccines onto ledgers and tally sheets	
		Keep vaccines in the middle part of the refridgerator between *2°C and *8°C (not on the door), while	
		maintaining diluents in the bottom	
		Ice packs are packed in the freezer compartment at temperature less than 0°C to be used for Vaccine	
		carriers and Vaccine cold box	
		FIFO system used, diposing of expired vaccines appropriately	
		Do not put food and drinks in the vaccine fridge	
		Do not open fridge door frequently	
29.5	The CHPS compound is kept clean	Verify the absence of dust, cobwebs, blood, rubbish, used needles, swabs and syringes in the	
		following areas:	
		Consulting room	
		Instrument processing areas	
		Staff living area	
		Bathrooms	
		Drug storage area	
		EPI area	
		The area surrounding the facility	
30	Financial Management		
30.1	Value Books are received, stored,	Verify by interviewing/observing the following	
	and utilized appropriately	Records value books serially in the stock register (used and unused)	
		Keep Value books safely and restrict access (used and unused)	
		Checks if pages are intact	
		Issues Value Books for use	
1	I		

		Completes the appropriate columns in the stock register	
		Ensures the recipient signs against the entries in the register	
30.2	Completed Value Books are	Verify by interviewing/observing the following:	
	received	Checks if pages are intact	
		Check if all leaflets are properly accounted for in the revenue collection cash book cash (in the case of	
		GCRs)	
		Records details of Completed Value Books in appropriate columns of value Book Stock Register	
30.3	Procurements utilize Value Books	Verify by interviewing/observing the following:	
	appropriately	Prepares requisition	
		Seeks approval for requisition from DHD	
		Submits approved requisition for supply to the Regional Medical Stores	
30.4	Cash revenue is received and	Verify by interviewing/observing the following:	
	recorded according to protocol	Issues GCR to Payee	
		Records GCR in revenue Collection cash Book	
		Hands over daily cash Collected, GCR and Revenue Collection Cash Book	
		Acknowledges receipt of Daily Collections and paste receipts in the revenue collection book	
		Issues GCR to Payee	
30.5	Revenue is banked and recorded	Verify by interviewing/observing the following:	
		Prepares Bank pay-in slip in Triplicate	
		Pays Collections to the appropriate Bank Account at least weekly	
		Submits duplicate copy of Pay-in slip to the Sub-district/District finance Office for GCR	
		Keep triplicate of pay-in-slips	
		Maintains two Bank Accounts (Service and Drugs)	
30.6	National Health Insurance claims	Verify by interviewing/observing the following:	
	are recorded and submitted	Records Daily Services to Clients (e.g. NHIS) and other cooperate bodies	
		Compiles Daily Claims	
		Submits Claims on a monthly basis	
30.7	Cheques are collected and banked	Verify by interviewing/observing the following:	
		Ensures Banking of Cheque Collections	
		Completes pay-in slip in triplicate	
		Records in Health Facilities(HF) IGF Service Analysis Cash Book and / or HF Drug Cash Book	
30.8	Petty Cash is managed correctly	Verify by interviewing/observing the following:	
		Establishes petty Cash Float (Imprest) from the DHA	
		Obtains approval of Petty Cash (Imprest)	
		Withdraws Petty Cash (Imprest)	
		Disburses Petty Cash (Imprest)	
		Records Petty Cash (Imprest) Payments	
		Recoups Petty Cash (Imprest) in petty cash book	

31	Data collection, reporting, analysis a	and use	
31.1	Data on all services provided are	Verify by observation / interview:	
	collected and recorded in the various	Fills the entire applicable columns in the following registers correctly.	
	registers	OPD register	
		Immunization register	
		Home visiting register	
		Antenatal Care register	
		Delivery Register	
		Post Natal Care Register	
		Consulting Room register (OPD)	
_		Family Planning register	
31.2	Monthly Community-Based activities	Verify by observation / interview:	
	reported by CHCs and CHVs	Home Visiting	
		Durbars	
		Malaria Case Management	
		Health Education	
		Environment Management	
		Intermittent Preventive Treatment (IPTp)	
31.3	CHPS data are analyzed and	Verify by observation / interview:	
	interpreted	Displays monthly data graphically and / or tables of service delivery data at the CHPS zone (e.g. Immunization, Family Planning, ITN Use and Malaria Cases)	
		Calculates, plots and displays graphs showing coverage e.g. immunization, family planning and malaria cases	
		Compares data and trends overtime	
		Identifies gaps and priorities from the data	
31.4	CHO uses data for decision making	Verify by observation / interview:	
		Monthly facility meetings are held and data is discussed e.g. utilization, disease data, service coverage, or medicine stock outs are discussed	
		Decisions are made based on the data (Routine Health Information System) discussed	
		Action plans are developed to implement decisions	
		Meeting minutes are maintained	
31.5	CHPS data accuracy check is	Complete the following information on the table below:	
•	performed ( If reported figure is higher	In the first column, enter the data element of which you are assessing data quality	
	than that of the register, then the data	In the second column, enter the name of the service delivery form and its corresponding register where	
	is over reporting and if the reported	the selected data element can be found.	
	figure is less than what is on the	Randomly select two separate months reports	
	register, then the data is under reporting)	Enter the data at the appropriately at the 'months' cell and the figures reported under the report row.	
	•		

	Recount the figures in the register and write it down at the register column.		
	Writes remarks in the Comments column 'over reporting' OR 'under reporting'		
Data Elamant Nama	lement Name Source (name of "reporting form" and "register")	a. Month:	b. Month:
Data Element Name		Report / Register	Report / Register
1			
2			
3			
4			
5			

Equipment, tools, supplies, drugs

Necessary equipment and supplies are available	Yes / No	Comment
Equipment		
Salter Weighing Scale		
Blood Pressure Apparatus		
Bowl to receive placenta		
Couch		
Demonstration tray, family planning		
Fetoscope		
Forceps, dressing		
Galipots		
Screen or curtain		
Refrigerator		
Refrigerator thermometer		
Adult weighing Scale		
Vaccine carrier		
Clock/watch with second hand		
Logistics		
Cup with 100ml/50ml mark for tasting ORS solution (ORT)		
Bucket, container for 0.5% chlorine		
Bucket, container for contaminated waste		
Mackintosh sheet		
Benches and chairs at waiting area		
Tape measure		
Weighing pant		
Supplies		
Information, Education and Communication materials		
Methylated Spirit		
Alcohol Hand Rub		
Plastic apron		
Bandages / plaster		
Chlorine solution or powder		
Cotton swabs / gauze		

	Disposable syringes, 1 cc	
	Disposable syringes, 5 cc	
	Gloves, disposable	
	Gloves, disposable Gloves, sterile	
	Gloves, stelle Gloves, utility	
	Malaria Rapid Diagnostic Test	
	Scissors	
	Sheets, linen	
	Liquid soap	
	Thermometer	
	Waste containers: puncture proof for needles/syringes	
	Waste containers, puncture proof for needies/ syringes  Water, clean	
43.2	Kits	
73.2		
	<b>Domiliary Midwifery kit</b> : plastic sheet, plastic apron, blade, cord ligatures, tablet of Misoprostol, cotton wool/gauze swabs, gloves, soap	
	Sterile Delivery set: sterile gauze/cotton wool, artery forceps, dipsosable gloves, umbilical clamp/sterile string, scissors, sponge holding forceps (2)	
	Tumbinear clamp/sterne string, seissors, sponge nolding forceps (2)	
43.3		
43.3	Monitoring and Evaluation tools	
43.3	Monitoring and Evaluation tools Antenatal Care register	
43.3	Monitoring and Evaluation tools	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards  Family Planning register	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards  Family Planning register  Family planning client record books	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards  Family Planning register  Family planning client record books  Family planning monthly reporting format	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards  Family Planning register  Family planning client record books  Family planning monthly reporting format  Immunization register	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards  Family Planning register  Family planning client record books  Family planning monthly reporting format  Immunization register  IMNCI chart booklet	
43.3	Monitoring and Evaluation tools  Antenatal Care register  Child Health Record Book/weighing card  Consulting Room register (OPD)  Daily log  Delivery Register  Drug register  Drug Bin cards  Family Planning register  Family planning client record books  Family planning monthly reporting format  Immunization register  IMNCI chart booklet  Maternal Health Record Book	

	Refrigerator temperature sheet	
	School Health Registration Notebook	
	TT Cards	
	Vaccine logistics register	
44	Necessary medications are available	
44.1	Albendazone	
	Amoxicillin	
	Artemether + lumefantrine	
	Artesunate + amodiaquine	
	Chloramphenicol eye ointment	
	Condoms	
	Cotrimoxazole	
	Depo-Provera (DMPA):	
	Distilled water	
	Ferrous folate	
	Gentian violet, 5%	
	Mebendazole tablet	
	Metronidazole	
	Misoprostol tablet	
	Multivitamin	
	Noristerat, Norigest (NET-EN):	
	Norygnon:	
	Oral Rehydration Solution and Zinc tablet	
	Oxcytocin, 10 units	
	Paracetamol	
	Sulfadoxine + Pyrimethamine	
	Tetanus Toxoid	
	Vitamin A	