Supplementary: Questionnaire on post interventional assessments of traditional healers' knowledge regarding TB and Presumptive TB case referral practice

Part I. Socio- demographic characteristics of the respondents

1.	ID number of respondent						
2.	DistrictKebele						
3.	Village House No						
4.	Sex: 1= Male 2= Female						
5.	Age (Year):						
6.	Ethnicity: 1= Oromo 2= Amhara 3=other (specify)						
7.	Religion 1= Muslim 2= Christianity 3= other specify						
8.	Marital status 1= Married 2= single 3 = divorced 4= widowed						
9.	Educational status: 1= can't read & write 2= read & write 3= primary (1-8) 4= secondary (9-12) 6= other (specify)						
10.	Occupation: 1= Nomadic pastoralist 2= Agro-pastoralist 3= farmer 4= Business 5= Civil servant 6= student 7= other (specify)						
11.	Do you migrate in dry Seasons?						
	1= Yes $2=$ No						

Part II. Assessments of knowledge about PTB

1.	Have you ever heard about the disease called PTB?							
	1= Yes 2= No							
2.	If yes, from whom mainly?							
	1= from friend (s) 2= From health workers /Health extension workers							
	3= From media (radio, TV poster etc) 4= from patient 5= family							
3.	member/friends 6= Other (specify):							
4.	What do you think is the cause of PTB? (Check all that are mentioned)							
	1= Bacteria/germ 2= witchcraft 3= shortage of food 4= unventilated house							
	5= Sexual overindulgence 6= hard work 7= poverty 8= living together with untreated							
	TB patient 9= Cold air 10= others (specify):							
5.	What are some of the common symptoms of TB? (Check all that are mentioned)							
	1= cough 2= Cough for 2 or more weeks 3= cough up blood 4= weight los							
	5= shortness of breath 6= Fever/sweat at night 6= chest pain 7= weakness or loss of							
	appetite 8= rash 9= other (Specify) 10= do not know							
6.	Do you know that TB can be transmitted?							
	1= Yes $2=$ No							
7.	If yes to Q7, How can TB be transmitted from person to person ? (Check all that are mentioned)							
	1= through droplets from coughing or sneezing of a person having TB							
	2= hand shaking of a person having TB 3= kissing TB infected person							

4= drinking raw milk 5= eating TB infected meat
6= exposure to cold air 7= sharing cup with a person having TB
8= sharing utensils 9= chewing chat together
10= Others (specify): 8. Who do you think can transmit TB? (Check all that are mentioned)
1= a person who have active TB and not taking TB drugs
2= Anyone who has cough
3= a person who is diagnosed having TB and finished treatment
4= others specify
 9. Do you think that the transmission of PTB can be prevented? 1= Yes 2= No
10. If Yes to Q12, How can TB be prevented (Check all that are mentioned)
1= using separate room 2= covering mouth and nose while coughing or sneezing
3= avoiding sharing cups 4= avoiding eating raw meat
5= avoiding drinking raw milk 6= through good nutrition

7= by prayer 8= others (specify):
11. In your opinion, who can be infected with TB? (Check all that are mentioned)
1= anybody 2= Poor people 3= homeless people 4= only alcoholics
5= only people living with HIV 6= Others (specify):
12. Can TB be cured?
1= Yes 2= No
13. If Yes to Q15, How can someone with TB be cured? (Check all that are mentioned)
1= traditional Medicine 2= home rest without medicine 3=praying
4= specific drugs given by health facility 5= DOTS
6= do not Know 7= others (specify): 14. Do you know that the drugs are available for free?
14. Do you know that the drugs are available for free.
1= Yes 2= No 3= I don't know
Part III: presumptive TB case identification and referral practice of traditional healers
1. Have you ever seen a person with signs and symptoms of TB in the last one year?
1=Yes 2=No
2. If yes, have you ever referred a person with symptoms of TB to healthcare facilities?
1=Yes 2=No 3. If yes how many people with presumptive TB symptoms did you refer? Please specify:
4. Have you heard back from the patients you referred after their visit to health facilities?

	1=Yes 2=No						
5.	If yes, what was their status after visiting healthcare facility?						
	1= non TB cases:						
	2= sputum examined and confirmed TB cases:						
	3= treatment completed:						
	4= on treatment:						
	5= lost to follow up:						
	6= other, please specify:						
6.	. Are you still referring presumptive TB cases to healthcare facilities?						
	1=Yes 2=No						
7.	Are you willing to refer presumptive TB cases in the future?						
	1= Yes 2=No						

Record review form about the status of referred presumptive TB cases from healthcare facilities linked by referral system with the THs

1. Health facility______2. Village ______3. date of referral _____

Referr ed						
Died						
Cure d						
Treatme nt discontin ued						
Treatme nt complete d						
On treatment						
Oth ers						
T B						
Nega tive						
positi ve						
	NegaTOthOnTreatmeTreatmeCureDiedtiveBerstreatmentntdcompletediscontindued	Nega T Oth On Treatme Treatme Cure tive B ers treatment nt d complete discontin d ued	Nega T Oth On Treatme Treatme Cure tive B ers treatment nt nt of complete discontin d ued	Nega T Oth On Treatme Treatme Cure tive B ers treatment nt nt of complete discontin d ued	Nega T Oth On Treatme Treatme Cure tive B ers treatment nt nt d complete discontin d ued	Nega T Oth On Treatme Treatme Cure tive B ers treatment nt nt d complete discontin d ued