Appendix (3) Data collection forms-1 REVISED NATIONAL TUBERCULOSIS CONTROL PROGRAMME

CHEST SYMTOMETIC FORM

)RM NO.	<idnum></idnum>			
LLEGE				
IC		·	•	
LUKA			<u>-</u> '	
STRICT			-	•
AME	STORY STORY STORY AND STORY ST	Pt. PF	RESENT DURING VISIT	
3E	##		S, THEN INTERVIEWED	-
X				
DUCATIONAL	I			
CCUPATION		The state of the s	•	
COME PER MON	ITH Rs. #####			
PE OF HOUSE				
IOKING HABIT		-		
COHOL		•		
	RING WITH	COUGH) WITH EXP	FTORRETION	
F YES THEN WE	TAT WAS THE	{DURETION} IN W	EEKC	###
(IF DURETION	IS LESS THEN	3 WEEKS STOP TH	E INTEDVIEW)	###
VHAT ARE THE	OTHER SYMT	OMS VOII HAVE? D	LEASE GIVE DURETION.	
FEVER IF	AND THEN !	FEVER-DURETION	IN WEDVE	11.11.11
Wt Loss IV	VES THEN C	Wt LOSS DURETION	I) IN WEEKS	###
{APETITE REDI	(IECED) IE	VEC TUEN ADETIT	TE DURETION IN WEEKS	###
(HAEMOPTVSI	orcro\I	TUEN (HAEMDIDE	ERTION IN WEEKS	###
IE ANY OTHER) CDECIEN	THEN THADMIDUKE	(OTHER DIRECTOR)	###
O YOU THINK	THAT VOUD C	OUGH NEEDS (ME)	_{OTHER DURETION} DICAL ATTENTION}?	###
(IF NO	THEN ACKS	Q.11 DIRECTLY)	DICAL ATTENTION ??	-
AVE YOU TAKE	O THEN ASKS	T FOR COLICITS		
		IE PLACE OF TREA	TATELE	
JHAT TREATME	TABE GIVE II	TEVENO DI ELACE O	ONFORM FROM MEDICAL	
ESCRIPTION.	MI IOU HAD	TEREN! PLEASE C	ONFORM FROM MEDICAL	
INJECTION			•	
ANTIBIOTICS				
COUGH MIXTU	D E			
TONIC	KL			
IV DRIP				
	EATMENIT IE	YES PLEASE SPECI	DIEA	
HETHER ANY (EATMENT IT	ON) IS DONE BY T	FIES.	
IF YES, THEN S	DECIE	ON 3 18 DONE BY 1	REATING DOCTOR?	
X RAYS CHE				
SPUTOM AFI				
BLOOD TC D				
ESR				
URINE EXAM	<u></u>			
TUBERCULIN				
OTHER INVE				
		T WITTITE TO TO TO		_
A-KAIS CRES.	L LANDN I HE.	N WHETHER II IS I	TAKEN AFTER SPUTOM AF	В

10 WHAT WAS THE EXPENDIT	DICE WINDL DI 100:		A R. A. A. A.
DOCTOR FEE Rs.	#####		
DRUGS CAST Rs.	#####	-	~
INVESTIGATION FEE Rs.		,	
TRAVELLING Rs.	#####	,	
OTHER EXPENCES Rs.	#####		
TOTAL Rs.	######		
10 TAL Rs. 11 How can one recognize a perso		Tuberculosis?	
	in suffering from fung	1 doctediosis:	
(a) Cough	_		
(b) Weakness	_		
(c) Loss of Appetite	_		
(d) Blood in sputum			
(e) Short of breathe			
(f) Fever	→		
(g) Chest Pain	_		
(h) No Response			
(i) Other Specify			
12 If no response for Q.11 then as		roductive cough,	
fever, and blood in sputum,			
WHAT COULD HE BE SUFFE	RING FROM?		
13 Please tell us weather you have	e been told or informed	l about the following	
details of T.B. and if so, from w	hom/where source did	you get this informa	ition.
(For source of information please	e tick under relevant c	ode as per following	
Details Code: Doctor (Dr), Hea),
Other Patient (Pt), Village elde			, ,
	(),	(//-	
•			
	Knowledge	Awareness	Source
(a) One can get TB from another		 > DE/V> D+/V> VE/	 -V> MM
Person who has TB.	1 DK 1 1 W 1	> KI < 1 > Ft < 1 > VE	\1 > WIWI \1 >
(b) A germ of TB can be seen in			
Sputum of patient through			
	4876 PS PS 4876 YTTEY 4876	77 TO . Y.Y. TO Y.Y Y.Y.Y.	
microscope.	<y> DR<y> HW<y></y></y></y>	RF <y> Pt<y> VE<</y></y>	Y> MM <y></y>
microscope.	•	• RF <y> Pt<y> VE<</y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taki	ng	RF <y> Pt<y> VE<</y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taki treatment) cough or sneezed th	ng en	٠	
microscope. (c) A TB patient (who is not taki treatment) cough or sneezed th	ng	٠	
microscope. (c) A TB patient (who is not taki treatment) cough or sneezed th	ng en	٠	
microscope. (c) A TB patient (who is not taki treatment) cough or sneezed th	ng en <y> DR<y> HW<y></y></y></y>	٠	
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease.	ng en <y> DR<y> HW<y></y></y></y>	٠	
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the	ng en <y> DR<y> HW<y></y></y></y>	RF <y> Pt<y> VE<</y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the	ng en <y> DR<y> HW<y></y></y></y>	RF <y> Pt<y> VE<</y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the spread of disease.	ng en <y> DR<y> HW<y> < <y> DR<y> HW<y></y></y></y></y></y></y>	RF <y> Pt<y> VE<y RF<y> Pt<y> VE<y< td=""><td>Y> MM <y></y></td></y<></y></y></y </y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the spread of disease.	ng en <y> DR<y> HW<y></y></y></y>	RF <y> Pt<y> VE<y RF<y> Pt<y> VE<y< td=""><td>Y> MM <y></y></td></y<></y></y></y </y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the spread of disease. (e) TB is 100% curable	ng en <y> DR<y> HW<y> < <y> DR<y> HW<y></y></y></y></y></y></y>	RF <y> Pt<y> VE<y RF<y> Pt<y> VE<y< td=""><td>Y> MM <y></y></td></y<></y></y></y </y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the spread of disease. (e) TB is 100% curable (f) TB drugs are available free	ng en <y> DR<y> HW<y> < <y> DR<y> HW<y> <y> DR<y> HW<y></y></y></y></y></y></y></y></y></y>	RF <y> Pt<y> VE<y RF<y> Pt<y> VE<y RF<y> Pt<y> VE<y< td=""><td>Y> MM <y></y></td></y<></y></y></y </y></y></y </y></y>	Y> MM <y></y>
microscope. (c) A TB patient (who is not taking treatment) cough or sneezed the he can spread the disease. (d) Taking all medicine regularly is very critical to prevent the spread of disease. (e) TB is 100% curable	ng en <y> DR<y> HW<y> < <y> DR<y> HW<y> <y> DR<y> HW<y></y></y></y></y></y></y></y></y></y>	RF <y> Pt<y> VE<y RF<y> Pt<y> VE<y RF<y> Pt<y> VE<y< td=""><td>Y> MM <y></y></td></y<></y></y></y </y></y></y </y></y>	Y> MM <y></y>

	titution where the facility for diagnosis and
treatment of TB available	
(4)	<y></y>
(b) CHC	<y></y>
(-)	<y></y>
(-)	<y></y>
(-)	<y> .</y>
(-)	-
(h) DONOT KNOW	
Treatment for TB is availa	rer to your house where the diagnosis and
	tole free of cost <1>
If Yes, Specify the name	<y></y>
(a) PHC	<y></y>
(-)	<y></y>
(-)	<y></y>
(-)	<y></y>
(f) Other specify	12
• • •	Printer dates source court district might, stock district dates court
	the second of th
16 Weather the facility of dia located near to your house. (a) Diagnosis (b) Treatment	<y></y>
17 Weather you {know health	worker} who is coming from PHC. <y></y>
18 If Yes, Had the health {wo	rker visited at your house <y></y>
19 If Yes. Then how many tim	ne he visited your house during one month ##
20 What was the purpose of h	
(A){Malaria}	<y></y>
(B) {Vaccination}	
	<y></y>
(d) {TB}	<y></y>
(E){Family planning}	<y></y>
(f) Other, specify	
(G){Do not know}	<u><y></y></u>
, , ,	
21 Do you know that Health V	* *
for diagnosis and treatmen	t of TB <y></y>
00.17	
22 How did you disposed off	•
(A) Spitted in street	<y></y>
(b) Collected and Burnt	<y></y>
(C) Buried in the ground	<y></y>
(d) Thrown into lavatory	<y></y>
(e) Other, Specify	district finish construction and the second

23	Are you ready to give your sputum for Exam? <y> If No, then why? ({Reason}):</y>	
24	If Yes, Then sputum result Exam. (Fill from lab Res	ult):
	Smear No. ###	Result.
	(A){First Spot} sample	{GRADING F}
	(B) {Second} over {night}	{GRADING S}
	(C){Third spot}	{GRADING T}
25	WHETHER SPUTOM SAMPLE GIVEN FOR CULTU	JRE AND SENSITIVITY
26	Result of culture Examination of over night sample	
	Culture No. ### Result	
27	Result of drug {sensitivity}	
	(A){INH}	
	(B){ETM}	,
	(C){RMP}	
	(D){SM}	

Data collection form 2

REVISED NATIONAL TUBERCULOSIS CONTROL PROGRAMME Tuberculosis Patient Form

FORM No.	<idnum></idnum>
Village	
Primary Health Centre {P.H.C	·}
Taluka	
District	
Name of Patient	
Pt. PRESENT AT THE TIME	OF VISIT <y></y>
IF YES, THEN INTERVIEWE	
If no, then what was the reason	
Age	##
Sex	
	problem for which you have been asked
to take treatment?	, , , , , , , , , , , , , , , , , , ,
If no response (1) than ask Q.	(2)
2 Is the problem you have {tube	
3 What are the symptoms you ha	
(A) Cough	<y></y>
(b) Weakness	<y></y>
(c) Loss of appetite	
(d) Blood in sputum	
(e) Short breathe	<y></y>
(f) Fever	<y></y>
(g) Chest pain	<y></y>
(h) Other, specify	• •
4 Initially when you developed	symntoms
to whom you had first contac	
5 Who suspect that you are suff	
6 What is the investigation mad	
X-ray chest	<y></y>
Sputum	<y></y>
E.S.R.	<y></y>
Other specify	• • • • • • • • • • • • • • • • • • • •
7 If sputum was examined then	how many time. #
8 When you ask to give sputum	
how did you produce it?	specimen for examination,
What are the regimen pt. have	taken?
IF OTHER REGIMEN TH	
10 How you got drugs?	
	Health workers at your house/Place of work
Please tell us the following	
(A) How regularly you are ta	kina dayaa
(b) Do you take drugs in pres	
If yes then in whom present	2
(c) What is the frequency of the	
2 Do you buy drugs from shop	
	you spent to buy drugs per month ####

13 Is there any side effect of drugs	that you had noticed?	
If yes then what was that side effect MAJOR		
	effect MINOR	
14 Were you admitted to any hospit	al for your disease?	
If Yes, Name of the hospital		
Duration of stay in days.	###	
15 Was there any default in taking	the treatment?	
If yes, then (a) duration in days	###	
(b) Reason for interru	ption	
16 Weather any body from governm	ent visit you during treatment default	
If yes, who visited?	pend wash sinks to the state of	
If not, then had you received an	y reminder letter	
17 How long you need treatment for	r your disease?	
18 Can you tell me the duration of	the treatment?	
Advise by the treating doctor (in	month) ##	
19 Recently any of your family mer	nber suffered with minor illness	
If yes, had he taken treatment		
If yes, then please name the plac	e of treatment?	
20 Any of your near relatives current	ntly suffering from tuberculosis?	
21 How can one recognize a person		
Cough	<y></y>	
Weakness	<y></y>	
Loss of appetite	<y></y>	
	<y></y>	
Short of breathe	<y></y>	
Low grade fever	<y></y>	
Chest pain	<y></y>	
Other, Specify		
22 What is the cause of T.B.?		
23 Can TB spread from one person	to another <y></y>	
If yes, then how does it spread?		
24 How do you dispose your sputum	1?	
· · · · · · · · · · · · · · · · · · ·	nere the facility for the diagnosis and	
treatment of tuberculosis is avail		
PHC	<y></y>	
CHC	<y></y>	
NGO	<y></y>	
GH	<y></y>	
OTHER		
26 Is there any institution, which is	available nearer to your house, where the	
	culosis is available free of cost? <y></y>	
If Yes, Please specify		
	and treatment is available at primary	
health centre nearer to your hous	e?	
Diagnosis		
Treatment		
29 Are you satisfy about the service	s of government hospital	

30 Your occupation
31 Your education
32 Your monthly income #####
33 Number of member in your family ##
34 Number of rooms in your house #
35 Your monthly family income Rs. #####
36 Any comment/observation relevant to the study, made by the patient
1
2
3
37 Do you have sputum now a day?
If yes, are you ready to give sputum for examination?
If yes, then smear No. ###
First spot sample
Second overnight sample
Third spot sample
watering to the state of the st
38 Sputum smear A.F.B. culture examination
IF YES THEN, CULTURE No. ### RESULT.
39 Sputum A.F.B. Drugs sensitivity
Streptomycin
Isoniazid
Ethambutol
Rifampicin

Data collection form - 3 National Tuberculosis Control Programme Tuberculosis Death Form

FORM No.	<1dnum>
Village:	
PHC:	
District:	
Name of diseased	
Date of death	<dd mm="" yy=""></dd>
Age at death:	Year ## M##
Relation of informant	1 Ca1 ππ 1V1ππ
Sex	Aprile management of access comm
(1) The common substitution of the form which discuss 9	
(1) The person who died was suffering from which disease?	III D CODITION III III D A TEG
(2) Time laps between first time diagnosis and death YEAR	## MONTHS ###DAYS
## (0) P1	
(3) Place of treatment:	
(4) If the pt. was suffering from T.B. then,	
What was the treatment regimen received by pt.	
(5) Duration of treatment-in months	##-
(6) What was the regularity of treatment?	
(7) Weather hospitalized during the treatment	<u><y></y></u>
If yes, Name the hospital	•
Duration of stay (in days)	###
Reason for admission	
(8) Place of death:	
(9) Cause of death:	•
	APT - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
(15) Any other associated disease:	milital different receives and the state of control options between the control options and the control options are control options.

Data collection form-4

REVISED NATIONAL TB CONTROL PROGRAMME MEDICAL OFFICER FORM

F	ORM No.	<idnum></idnum>
D	ATE OF FILLING FORM	<dd mm="" yyyy=""></dd>
N	AME OF INSTITUTION	
P :	LACE OF INSTITUTION	
T	ALUKA	maga capanana a congregato alama a caractegato alama della della della della Arma Forega Mallatina
	ISTRICT	
D	ATE OF INTERVIEW	<dd mm="" yyyy=""></dd>
Q.1	FROM HOW MANY {YEARS} YO	OU ARE WORKING WITH HEALTH
	SERVICES?	
Q.2	PLEASE GIVE PRIORITY No. TO	FOLLOWING
-	NATIONAL HEALTH PROG	RAMME AS PER YOUR OWN PRIORITY.
	HEALTH PROGRAMME	PRIORITY
	FP	##
	MALERIA	##
	TB	##
	CSSM	##
	UIP	##
	SCHOOL HEALTH	##
	LEPROSY	##
	POLIO ERADICATION	##
	ICDS	##
	OTHER	##
	PLEASE SPECIFY	
Q.3	HAVE YOU TAKEN TRAINING FO	OR TB CONTROL PROGRAMME
Q.4	IF YES, THEN YEAR OF TRAININ	
	PERIOD OF TRAININ	G IN DAYS ##
	TRAINING INSTITUT	E
	PLACE OF TRAINING	
Q.5	ARE YOU HAVING TB CONTROL	PROGRAMME {MODULES}?
Q.6	HOW MANY NEW PT. ATTENDED	O TO YOUR OPD DURING LAST MONTH?#
•	WHAT IS THE No.OF CHEST SYM	APTOMATIC ATTENDED 2.5%OF NEW OPD #
Q.7	HOW MANY CHEST SYMTPTOMA	ATIC Pt.EXAMINED FOR SPUTUM AFB?
	CHEST SYMPTOMATIC EX	AM.AS PER 2.5% OF NEW OPD
Q.8	PLEASE GIVE NAME OF INSTITU	JTION WHERE FACILITY FOR DIANOSIS AND
	TREAMENT OF TB IS AVAILABL	E NEAREST TO YOU?
	1	
	2	
	3	

Q.9	PLEASE GIVE	THE DETAIL	LS ABOUT SUPERVISORY VISIT MADE TO YOUR
_	INSTITUTION	DURING CU	JRRENT YEAR.
	STATE C	OFFICER VIS	SITEDIF YES, THEN DATE OF LAST VISIT
	_CDHO V	ISITED	IF YES, THEN DATE OF LAST VISIT
	MO TB U	JNIT VISITEI	D IF YES, THEN DATE OF LAST VISIT
	STS VIS		IF YES, THEN DATE OF LAST VISIT
	STLS VI	SITED	IF YES, THEN DATE OF LAST VISIT
	TBS VIS	ITED	if yes, then date of last visit
	OTHER Y	VISITED	IF YES, THEN DATE OF LAST VISIT
		R PLEASE SI	
Q.10	WHO VISITED	YOUR SUB-	-CENTRE LOCATED TO REMOTE AREA DURING LAST
-	3 MONTHS		
	CD	НО	
	DT	'O	
	MO) TC	
	, MC)	
	ST	S	
	MF	PHS/FHS	
	TB	S	
Q.11	WHO PREPAR	E_MONTHLY	REPORT OF TB CONTROL AT YOUR CENTRE?
Q.12	ARE YOU RECI	EVED FEED	BACK OF REPORTS
Q.13	KNOWLEDGE A	ABOUT NATI	IONAL TB REGIMEN?
•	RA	IP	IF RESPONDED
	RA	CP	IF RESPONDED
	RB	IP	IF RESPONDED
	RB	CP	IF RESPONDED
	R1	IP	IF RESPONDED
	R1	CP	IF RESPONDED
	R2	IP	IF RESPONDED
	R2	CP	IF RESPONDED
	CAT.1	IP	IF RESPONDED
	CAT.1	CP	IF RESPONDED
	CAT.2	IP	IF RESPONDED
	CAT.2	CP	IF RESPONDED
	CAT.3	IP	IF RESPONDED
	CAT.3	CP	IF RESPONDED
Q.14	PLEASE GIVE	YOUR OWN	REGIMEN FOR FOLLOWING CONDITION.
	NEW SPU	UTUM POSIT	TIVE
	X-RAYS	POSITIVE SE	PUTUM NEGATIVE
	SERIOUS	SLY ELL EXT	TRA-PULMONARY TB
	EXTRA P	ULMONARY	Y TB
Q.15	CURRENTLY F	IOW MANY 1	No.TB Pt. ARE UNDER TREATMENT
	AT YOUR CEN	TRE ###	
Q.16	HOW MANY P	are Defa	AULTED DURING LAST 3 MONTHS
			T THE DEFAULT TB PATIENTS

Q.17	WHO VISIT THE DEFAULT	TB Pt. AT YOUR CENRE?
	MO	
	MPHS	
	,FHS	
	STS	NAME AND ADDRESS A
	TBS	
	DOT WORKER	
	OTHER	PLEASE SPECIFY
0.18		CIENT AKT DRUGS FROM DTC/TB UNIT?
		BETTER IMPLIMENTATION OF TB CONTROLS.
`	1	
	2	
	3	
	4	
	5	
	40.04 (Aven	
	NAME OF MED	ICAL PERSONNEL
	DESIGNATION	
	DATE	${\langle dd/mm/yyyy\rangle}$
	PLACE	war mini y y y y
	- 21.02	

Data collection form - 5

REVISED NATIONAL TB CONTROL PROGRAMME PARA-MEDICAL FORM

	OF INSTITUTION	FILLING OF FORM <dd mm="" yyyy=""></dd>
Q.1 Q.2 Q.3	AWARENESS OF CURRENT NATIONAL PRIORITY OF NATIONAL HEALTH PROAS PER HEALTH PERSONNEL? FIRST PRIORITY SECOND PRIORITY	L TB CONTROL PROGRAMME
Q.4	THIRD PRIORITY HAVE YOU TAKEN TB PROGRAMME TO DURING LAST 5 YEARS?	TRAINING
•	IF YES, THEN PLEASE GIVE DETAILS, YEAR-OF-TRAINING DURATION OF TRAINING IN DA PLACE OF TRAINING TRAINING AUTHORITY	*###
Q.6	AWARENESS OF BCG VACCINE PRESI	
Q.7	(BCG KNOWLEDGE (ASK Q-7 TO Q-13 HAVE YOU TAKEN {BCG TRAINING}?	
Q.8	IF YES, THEN PLEASE GIVE DETAILS YEAR OF TRAINING #### DURATION OF TRAINING IN DA TRAINING AUTHORITY PLACE OF TRAINING	'
0.9	BCG GIVEN AT WHAT AGE?	
Q.10	BCG GIVEN AT WHICH PART OF BODY	Y?
Q.11	WHETHER BCG GIVEN IN YOUR AREA	OR NOT?
Q.12	IF YES, THEN WHO GIVE THE BCG IN	YOUR AREA?
Q.13	PLEASE GIVE THE NO.CHILD	
0.14	WHO WERE BCG VACCINETED DURIN WHEN YOU SUSPECT TB? PLEASE GIV	
Q.14	COUGH WITH EXPECTORATION MORE	
	LOSS OF APPETITE	Z IIIDIN J WEDRO
	LOSS OF WEIGHT	
	LOW GRAD FIVER	
	BLOOD IN SPUTUM	I manufacture annua
	PAIN IN CHEST	····
	OTHER	
	IF YES, THEN PLEASE SPECIFY ·	
Q.15	PLEASE GIVE THE BEST METHODS OF	DIAGNOSIS

Q.16 NO. OF SPUTUM EXAM. FOR DIAG	NOSIS
Q.17 NO. OF SPUTUM EXAM. FOR FOLLO	OW-UP,
Q.18 NO.OF TB PT. UNDER TREATMENT	IN YOUR WORKING AREA?
Q.19 WHO GIVE DOTS TREATMENT TO	TB PT. IN YOUR WORKING AREA?
GP	
NGO	
PHARMACIST	
HEALTH WORKER	
OTHER	was application
IF OTHER, PLEASE SPECIFY	
ICDS WORKER	
ICDS HELPER	
DAI	additional desired
CHV	
OLD TB PATIENT	man shake to re
Q.20 HAVE YOU REFFERED CHEST SYN	ADTON A TIC
	TETOMATIC
FROM YOUR WORKING AREA?	DEFERRE
Q.21 IF, YES THEN WHERE YOU HAVE F	CEPPERED
Q.22 PLEASE GIVE THE NAME OF INSTI	TUTION WHERE FACILITY FOR
DIAGNOSIS AND TREATMENT IS AVAIL	BLE NEAREST TO YOUR WORKING
AREA?	
DIAGNOSIS	
TREATMENT	
Q 23 WHAT IS DOTS, PLEASE EXPLAIN?	
Q.24 HOW MANY DOSE ARE GIVEN WEI	EKY IN RNTCP REGIMEN?
Q.25 PLEASE GIVE THE DURETION OF T	REATMENT FOR FOLLOWING DRUGS
REGIMEN?	
CAT-1, IF RESPONDED	D THEN {DURETION} IN MONTHS ##
CAT-2 , IF RESPONDED	D THEN {DURETION} IN MONTHS ##
CAT-3 , IF RESPONDE	D THEN {DURETION} IN MONTHS ##
Q.26 PLEASE GIVE THE NAME OF OFFICE	ER.
WHO VISITED YOUR SUB-CENRE DURIN	
NO BODY	
STS	
MPHS	
FHS/HV	
TBS	
MO	
DTO	
CDHO	
OTHER	
Warrant Aller	
IF OTHER THEN SPECIFY	THE DE HOLLED
Q.27 IF YES, THEN ANY BODY VISITED	THE PT. HOUSE
DURING LAST 3 MONTHS?	
Q.28 IF NO, THEN WHEN THE LAST SUP	ERVISORY VISIT
MADE TO YOUR SUBCENRE?	
Q.29 IS THERE ANY TB {PT. DEFAULTEI	O) ON TREATMENT
DURING LAST ONE YEAR?	
Q.30 IF YES, THEN WHAT WAS THE {RE	
Q.31 HAVE YOU RECIEVED THE TRAINI	NG {MODULES}?

		ON TO EFFECTIVE IMPLEMENTATION
CONTROL PI	ROGRAMME IN YOUR	AREA?
1	The state of the s	
2		THE STREET
3		en andre diliti firere sema laddishten erme made kren spyne nime skier prese
4		manual stabilities or general and the literate groups are already group and the contract of th
5		AN WAREN HOLLOW SECURE STATE OF THE SECURE S
	NAME	
	DESIGNETION	
	PLACE	
	DATE	<dd mm="" yyyy="">□</dd>

Data collection form-6

REVISED NATIONAL TB CONTROL PROGRAMME ANALYSIS OF TB CARDS

FORN NO. <idnum></idnum>	
NAME	
TREAMENT CARD AVAILABLE FOR AN	ALYSIS
HEALTH UNIT	
DISTRICT	
TYPE OF DISTRICT	
REGISTRATION NUMBER	
AGE ##	
SEX	
AREA OF RESIDENCE	
CONTACT PERSON	
DOT WORKER	
DOT WORKER DISEASE CLASSIFICATION	•
IF PULMONARY	The state of the s
IF PULMONARY IF EXTRA PULMONARY SPECIFY SITYPE OF PATIENTS PLACE OF DIAGNOSIS PLACE OF TREATNEMT	re
TYPE OF PATIENTS	IF OTHER SPECIFY
PLACE OF DIAGNOSIS	Indiguistiya delektiquendekterinin saab stelle prija islamininke terap spekiniske soore soore
PLACE OF TREATNEMT	
PLACE OF TREATNEMT IF OTHER I	REGIMEN SPECIFY
INITIAL EXAMINATION	
SPUTUMIF SPUTUM DO	ONE THEN RESULT
X-RAYSIF X-RAYS DOI	NE THEN RESULT
X-RAYS DONE THEN WEATHER IT IS A	FTER SPUTUM EXAM.
OTHER INVESTIGATIONIF YES SPE	CIFY
SPUTUM FOLLOW-UP	seem year to the content of the cont
FIRST FOLLOW-UP	IF DONE THEN {RESULT 1F}
SECOND FOLLOW-UP	IF DONE THEN {RESULT 1F} IF DONE THEN {RESULT2F}
THIRD FOLLOW-UP	IF DONE THEN {RESULT3F}
WIEGHT OF PATIENTS	
INITIAL WT. ##KG END OF IP WT. ##KG	
END OF IP WT. ##KG	
CP 2 MONTH WT. ##KG	•
END OF TREATMENT ##KG	
INTENSIVE PHASE	
No IP VISIT DUE ##	
No IP VISIT DONE IN TIME ##	
No IP VISIT DONE LATE BY-	
IP LATE BY 1-3 DAYS	##
IP LATE BY 4-7 DAYS	##
IP LATE BY 8-15 DAYS	##
IP LATE BY 16-30 DAYS	##
IP LATE BY 31-60 DAYS	##
IP LATE BY 61-ABOVE D	AYS ##
IP TOTAL LATE VISIT	##

I.P.EXTENDED BY ONE MONTH	
CONTINUATION PHASE	ни
No CP VISIT DUE	##
No CP VISIT DONE IN T	IME ##
No CP VISIT DONE LATE BY-	
CP LATE BY 1-3 DA	
CP LATE BY 4-7 DA	YS ##
CP LATE BY 8-15 D	AYS ##
CP LATE BY 16-30 I	DAYS ##
CP LATE BY 31-60 I	DAYS ##
CP LATE BY 61-ABO	OVE DAYS ##
CP TOTAL LATE VI	SIT ##
No. OF DEFAULT OCCASIONS	##
	ERE DEFAULT FIRST ACTION DUE ##
	ERE DEFAULT FIRST ACTION DUE AND
TAKEN ##	ERE DEPAULT TRUT ACTION DOL AND
	I TYDE OF FIDET ACTION TAKEN
IF DEFAULT ACTION TAKEN THEN	-
IF HOME VISIT DONE THEN WHO	VISITED
DOT WORKER	
MPHS	
FHS/HV	And the second s
STS	unboords.edf.
MO PHC	
MO TC	
DTO	
OTHER	IF YES SPECIFY
	ERE DEFAULT SECOND ACTION DUE ##
	ERE DEFAULT SECOND ACTION DUE AND
TAKEN ##	
	TYPE OF SECOND ACTION TAKEN
IF HOME VISIT DONE THEN WHO	WHITE CONTRACTOR AND ADDRESS OF THE PROPERTY O
DOT WORKER	VISITED
	in mucon
MPHS	
FHS/HV	ANTONIA BANKA
STS	
MO PHC	
MO TC	
DTO	the resource to the second se
OTHER	IF YES SPECIFY
TREATMENT OUT COME	
REASON OF STOP TREATMENT	
ANY SPECIAL COMMENT IF SEEN	
•	The second second configuration and the second seco
-	
-	H