RF_COM_H_66_B_SUDHA

ಸಹ:

ರಾಷ್ಟ್ರೀಯ ಅಯೋಡಿನ್ ಕೊರತೆಯಿಂದುಂಟಾಗುವ ನ್ಯೂನತೆಗಳ ನಿಯಂತ್ರಣಾ ಕಾರ್ಯಕ್ರಮ

ತಾಲ್ಲೂಕು ಮಟ್ಟದ ಮಾಸಿಕ ವರದಿ

w.	ಸ್ತಿನ ಮಾದರಿಯಲ್ಲಿರುವ ಅಯೋಡಿನ್ ಅಂಶದ ಪ್ರಮಾಣ ಸೂಚಿಸುವ ಮಾಸಿಕ ವರದಿ.
1.	199 ನೇ ಸಾಲಿನ ತಿಂಗಳ ವರದಿ.
2.	ವರದಿ ಮಾಡುವ ಅಧಿಕಾರಿಯ ಹೆಸರು ಮತ್ತು ವಿಳಾಸ.
	ತಾಲ್ಲೂಕು
	ಜಲ್ಲ
3.	ಪರೀಕ್ಷೆ ಮಾಡಿದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಒಟ್ಟು ಸಂಖ್ಯೆ :
4.	ಪರೀಕ್ಷಿಸಿದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ವಿವರ :
	4.1 ಅಯೋಡಿನ್ ಅಂಶವಿಲ್ಲದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :
	- 4.2 ಅಯೋಡಿನ್ ಅಂಶವಿಲ್ಲದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಶೇಕಡಾವಾರು ಸಂಖ್ಯೆ :
	4.3 15 ಪಿ.ಪಿ.ಎಂ.ಗಿಂತ ಕಡಿಮೆ ಅಯೋಡಿನ್ ಅಂಶವಿರುವ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :
	4.4 15 ಪಿ.ಪಿ.ಎಂ.ಗಿಂತ ಕಡಿಮೆ ಅಯೋಡಿನ್ ಅಂಶವಿರುವ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ ಶೇಕಡಾವಾರು :
	4.5 15 ಪಿ.ಪಿ.ಎಂ. ಮತ್ತು ಅದಕ್ಕಿಂತ ಹೆಚ್ಚು ಅಯೋಡಿನ್ ಅಂಶವಿರುವ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :
	4.6 15 ಪಿ.ಪಿ.ಎಂ. ಮತ್ತು ಆದಕ್ಕಿಂತ ಹೆಚ್ಚು ಅಯೋಡಿನ್ ಅಂಶವಿರುವ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಶೇಕಡಾವಾರು ಸಂಖ್ಯೆ :

ದಿನಾಂಕ :

ರಾಷ್ಟ್ರೀಯ ಅಯೋಡಿನ್ ಕೊರತೆಯಿಂದುಂಟಾಗುವ ನ್ಯೂನತೆಗಳ ನಿಯಂತ್ರಣಾ ಕಾರ್ಯಕ್ರಮ

ಆರೋಗ್ಯ ಕಾರ್ಯಕರ್ತರ ಮಾಸಿಕ ವರದಿ

53	ಪ್ಪಿನ ಮಾದರಿಯಲ್ಲಿ ಆಯೋಡಿನ್ ಆಂಶದ ಪ್ರಮಾಣ ಸೂಚಿಸುವ ಮಾಸಿಕ ವರದಿ :
L	199 ನೇ ಇಸವಿಯ ತಿಂಗಳ ವರದಿ.
2.	ವರದಿ ಮಾಡುವ ಆರೋಗ್ಯ ಕಾರ್ಚಕರ್ತರ ಹೆಸರು
3.	ಉಪಕೇಂದ್ರ ತಾಲ್ಲೂಕುಜಿಲ್ಲೆ
4.	ಪರೀಕ್ಷಿಸಿದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :
5.	ಪರೀಕ್ಷಿಸಿದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ವಿವರ :
	5.1 ಆಯೋಡಿನ್ ಆಂಶವಿಲ್ಲದ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :
	5.2 15 ಪಿ.ಪಿ.ಎಂ.ಗಿಂತ ಕಡಿಮೆ ಅಯೋಡಿನ್ ಅಂಶವಿರುವ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :
	5.3 15 ಪಿ.ಪಿ.ಎಂ. ಮತ್ತು ಆದಕ್ಕಿಂತ ಹೆಚ್ಚು ಆಯೋಡಿನ್

ಆಂಶವಿರುವ ಉಪ್ಪಿನ ಮಾದರಿಗಳ ಸಂಖ್ಯೆ :

ಕರ್ನಾಟಕ ಅಭಿವ್ಯದ್ಧಿ ಕಾಂತರ್ಚಕ್ರಪರದ (2000 ಗಳು ಸೇರಿ) ಪರದಿ

ಜಿಲ್ಲಾ ಸ್ವಾತ	೯ಗ _% ೩೨೩ ೨ . ಕ∪ಕ∙ಅ?ಕಾರಿಗಳವರ	ಕಘೇರಿ		3	ಯಾಡೆ:		1995	5.
ಕ್ರ ಒಾಂಕ	ವಿಷಂತರ			ಪ್ರಗ	13	 ಪ್ರಸಕ_	್ತುರಾಹೇ	 ೨೨೪೪
		ವಾರ್ಸೀಕ	ಪ್ರಾಕ್ಷಿಕ	ವ೨೦ಜೆ	ಶೇಕಥ ಪಾರು	ಗುರಿ	ಸ್ಕಾನ	ಶೀಕರೂ ಪಾರು
1	2	3	4	5	5	7	8	9
1 · 8-2-1	ಪ್ರಾಥವಿಲಕ ಆರುಕ್ತಗ್ಯ ಕೇಂದ್ರ							
2· 8-5-2	เลา โดยที่เลา เลา เลา เลา เลา เลา เลา เลา	ੱ)						
3 · 8-5-3	ಸವಲುದಾಂತು ಆರ್ಲೇಗ್ಯ ಕೇಂ	ر ۱۹۷ ر۵						
4· 8a-5	1 · & · & · & ·							
	2. ಪ್ರೋಲಂತ್ರಾಕ							
	3. v.2.2.							
	4. 0000							
	5・ 8・8・72500000							
5· 8-2-1	ಎ. ಕುಫ್ಥರುಾ೯ಗ ಪತ್ತಹಜ <i>ುಜ</i> ಭದ	J						
	ಬ. ಕುಷ್ಠರುಾ೯ಗ ವಾಸಿಪರಾಡುವ	なし						
6· 8 -2 -2	a. ಹೆಲಾಸ ಕ್ಷಂತರತಿರ್ಲಾಗಿಂತರನರ ಪತ್ತಹಬರುಷ್ಟರು.	ď						
	ಬ. ಕಂ ಪರೀಕ್ಷ(ಪ್ರಾಂಕೇಂಬ್ರಗಳ	్లా						
7 ⋅ 8-2-3	ಕರರುಡರತನ ಶಸ್ತ್ರ ಜಿಕಿಕ್ಸ							
€ • 8—25—1	ಎ. ಎಲಿಕ್ಟರಿಂತಲಾ ರಕ್ತರೀಪನ							
	ಬ. ಪರಲೇರಿಂತರಾ ವಾಸಿಟೀಪ							
9 - 1 -	ಎ.ಸಂಪಾನ ಹರಣಶಿಸ್ತ್ರ ಚಿಕಿಸ್ಸೆ							
-	(ಎ) ವ್ಯಾಸಕ್ಟಪಿ							
	(ಬ) ಟರ್ಭವೆಕ್ಟವಿತ							
	(ಸಿ) ೧೩೦೮೮೯ಕ							
10 - 9-2	ವ೦ಕಿಭಾರಣೆ							
11. 9-3	ಎ) ನಿರಲಾಲ್ಗರ (ಹೀಸನ)							
	ಬ) ಹೆರಾಸದಾಗಿ ವರದರವೆಂರರಾಗಿ೫ವಂರರ್ರಾಗಿಸರವಾರಬಟರ್ವನಂ	ನಿರೆಲಾ೭ಭ ಖ್ಯ:	5					
12. 9-4	ಎ) ನುಂಗುವ ಪರಾಶ್ರೆ (ಸೈಕಲ್ಸ)						
	ಚ) ಹೆರಾನದಾಗಿ ವರ್ವರವೆಂತರಾಗಿ ಗರಳಿಗೆ ಖವಂತರಾನ ಗಿಸರಪಡಿತ							

									tk"	111
ಸಂಘೆ	ಜನಾಂಗ ಅಥವಾ	ಕಂಡುಹಿಡಿದ ಕಂರುರುಕ್ಕಾಗಿಗಳು				ಹರಣ್ಣುವು ಜಿಕಿತ್ಸಗೆ ಒಳಗಾದವರು				
	ಧವರ್ಯ ದ							2020		
	ಹೆಸರು	ವಲಾಹೆ ಪಲಾಹೆ ಪ್ರಶೆಗೆ		ವರಾಹೆ ವ 	ುಾಹೆ <u>ರೆಗ್</u> ತ್ರೆ			ಲ್ಯಾಪೆಲ್ರಾ ಸ್ತ್ಯಾಪ್ತ್ತ		
		- 1				ವರಾಹೆ	ವರಾಜಿ	ವರಾಹೆ ಪರಾಹೆ ವರಗ್ರ	ವರಾಣಿ ವ ಸ	ನರಾಹೆ ವಗ
1	2	3 4		5 .	6	7		9.110		12
·ガー1・	ವುಲಸಲ್ಮಾನ	งบา						4. A. C.		
2.	ಕ್ರೈ ಸ್ತರು							- 44FB /		
3.	ಚ್ಛೆ ನರು							2074		4 -
4.	ಸಿಕ್ಕರು									
5.7	. ಬೌಬ್ಧರು									
								- 1000 m	<u>.</u>	
	ಒಟ್ಟ							The Are		-
									<u> </u>	
6.	ಪರಿಶಿಷ್ಠ ಜಾ	9.8						1.4590		
1.	ಪರಿಶಿಷ್ಠ ಮ್	ารฉอบ								

oಲಕ್ಟಿ:

ಜಲ್ಲಾ ಆರೋಗ್ಯ ಪುಸ್ತು ಕುಕ್ ಅಧಿಕಾರಿ ಬಂಗಳುಾರು ನಗರ ಜಿಲ್ಲಿ

MONTALY REPORT OF ILC/MIM ACTIVITIES F. A. Name of the District: Earland Value Name of the PHC; No. of Mos ixisting: Name of the Ty .: Land - will NORTH/ JOUTH/ E-N LIESL Target for Achievement Cumulative ACTIVITIES month

No. the year during the for the

BART-1, NORMAL MEN ACTIVITIES

1. Film shows held

NO .

51.

- a) By Health & F.J. Department
- b) Persons Attended
- c) By other Department
- d) rersons Attended

I. FILM STRIP SHOWS

- a) No. of Film strip show conducted
- b) Persons attended

III. IV/KP SHOWS

- a) No. of Shows conducted
- b) Persons Autended

IV. Bunk minDir PROGRAMME

- a) Organised by Health Department
- b) Persons Attended
- c) Organised by other Department
- d) Persons Attended

V. EXHIBITION

- a) No. of Major Exhibitions Arranged
- b) No. of Persons visited
- c) No.of Mini Exhibitions
- d) No.of Persons visited

VI. HADIN CHMPAIGNU

- a) Campaign Arranged
- b) Persons Attended
- c) Press Advertisement
- d) Press Roleases

100 0

S1. ACTIVITIES , Target for achievement Cumulative the year during the for the month year VII. WORLD POPULATION DAY ARENGED 1, a) PMC level at MS3 Villages b) No.of persons participated 2. a) Taluk Level b) lo.of Persons participated 3. a) District Level b) No.of persons participated 4. a) State Level L) No. of persons participated a) National Level b) No. of Persons participated VIII. M.J.S.PKISIDLAT'S MORE JAOP 1. a) District Level b) No.of persons participated 2, a) Taluk Level b) No.of persons participated IX. INTER-NATIONAL WORMEN'S DAY OF SERVED 1. a) District Level b) No. of persons participated 2. a) Taluk Level b) No.of persons participated -----3; a) P.L Level at his village b) No.of persons participated

Sl.	ACTIVITIES	Target for the year	Achievement during the Honth	Cumulative for the
- K.	TRAINING & OTHER PROGRAMMED			
1.	a) Mahila vichar vinimaya			
	b) No.of mothers with one che participated	ild		
	No.of MLS member's partic	ipated	*	
	No.of others participated	l specify		
II.	a) הובים דהץ בים אור אור מון			7 =
	No.of Babies participated	ì		
	Between 6-12 months			
•	Detween 12-24 months			
	CHILDREN'S DAY ARRANGED			
	No of Children's particip	eated		
	ATTE SOSEYANDIRA SAMAVISH	ř.		40
	No of persons participate			
	FOLK MEDL, PROGRAHML AX.	.ugid		
	No of persons participate	ed		
	GRAMA PANCHAYAT MIMBERS TRAINING PROGRAMME			
	Mo.of member's participar			
	FULD ARTIST'S WORK SHOP A			
	No.of artists participate	d		

Sl.	Education Media Materials	opt Locally produced	Received from HEM Wing	Distributed Lalance to PHC's
 1.	Posters			
2.	Folders			
3.	Looklets		,	
4.	Pamphlets			
5.	Slides			
5.	Audio Cassettes			
7.	Video Cassettes			
8.	Films	,		
5.	Flip books			
10.	Othersif any (Specify))		
	a)			
	b)			
	c)			The state of the s
	a)			1. 16
				4.23
	EDUCATION MATE	RIALS SUPPLIED	TO MS3	
sl.	Type of Educational No.		-,-,,-	mulative Remarks
			-,-,,-	mulative Remarks
_Nō•	Type of Educational Me		-,-,,-	mulative Remarks
_No •	Type of Educational Me Folders Booklets		-,-,,-	mulative Remarks
_No • 1 • 2 •	Type of Educational Me Folders Booklets		-,-,,-	mulative Remarks
_No. 1. 2. 3.	Type of Educational Me Folders Booklets Pamphkets		-,-,,-	mulative Remarks
_No. 1. 2. 3. 4.	Type of Educational Me Folders Booklets Pamphkets Posters		-,-,,-	mulative Remarks
_No.	Type of Educational Merolders Eooklets Pamphkets Posters Slides (Cinema)		-,-,,-	mulative Remarks
_No.	Type of Educational Merolders Booklets Pamphkets Posters Slides (Cinema) Casettes (Audio) Films		oplied Cu	mulative Remarks
_No.	Type of Educational Merolders Booklets Pamphkets Posters Slides (Cinema) Casettes (Audio) Films	terial No.su	oplied Cu	
No. 1. 2. 3. 4. 5. 6. 7.	Type of Educational Merolders Looklets Pamphkets Posters Slides (Cinema) Casettes (Audio) Films	CTIVITIES LAR During the	oplied Cu	
No. 1. 2. 3. 4. 5. 6. 7 Sl. 1.	Type of Educational Merolders Eooklets Pamphkets Posters Slides (Cinema) Casettes (Audio) Films OTHER Activities No. of Depot Eolders es	activities la pouring the Monto ta-	oplied Cu	
No. 1. 2. 3. 4. 5. 6. 7 Sl. 1. 2.	Type of Educational Merolders Folders Folders Fooklets Pamphkets Posters Slides (Cinema) Casettes (Audio) Films OTHER Activities No of Depot Molders es blished by MSS No of cultural/Folk Merolders	activities in a During the Month ta-	oplied Cu	

sl.	Activities	Juring the Month	Cumulative	Remarks
4.	Immunisation			
5.	Spacing Method			
6.	Anternantal Care			
7.	Distribution of Iron & Folic Acid Tablets			
	POSITION OF	A.V.AIDS		
3l. No.	Name of the Equipment	No.in Position	Out of Crder	Action taken for Repairs (if any)
	Slides Projects			
•	Tape Recorders / Players			
	P.A.E. Sets			
	Exhibition panel stands			
	Display boards			
	other if any (Specify)			
	VEHICLE POSITION	IXCLUSIVELY FO	OR IEC ACTIV	ITIES ,
Sl.		No of Vehicles	Position Vehicle	Pemarks
•				
	ত া ন ট	FF POSITION		
Sl.	Category of Staff	Sanctione	d Working	Vacant Remarks
	Block Health Educators			

- 6 -PAYSICAL AND FINANCIAL ACHIEVEMENT FOR THE YEAR 2000-2001 UNDER THE IEC LCTIVITIES

sī.	Activities	JA	KGET	ACHIEVI		CUMULA FOR THE			NOE
		Physi- cal	Finan- cial	Physi-	Finan cial	Physi- cal	Finan-	Phy sical	Finan- cial
1.	WORLD POPULATION I					1 1 540	17.1		
a)	National level.			7.			7		
p)	State level								
c)	District Level						4		
ন)	Taluk level								
e)	PHC level								
2.	INTERNATIONAL WOME	N'S DAY							
a)	Taluk level								4
b)	PHC level								
3.	M.S.S.PRESIDENT'S	WORK SHO)P						
a)	Taluk level								
b)	District level					-			
4.	FOLK ARTISTS WORK	SHOP					12. 1		
a)	mistrict level								- • •
5.	PHC ACTIVITIES					* ,*			
a)	Mahila Vichar Vin	imaya							
b)	Healthy Baby Show					1			
c)	Children's Day								
<u>a</u>)	Villages level Tr to the MSS Member								
6. 4	ATTE SOSEYANDIRA S	AMA VESH							
a)	Folk Media								
b)	Grama Panchayat m training program	embers me						* **	
7.	MISCELLANIENCE EX	PENDITUR	E				:		
a)	Repair of A.V.Equ Photo publicity	ipments/							
b)	Advertisement								
c)	Hiring of Vehicle	s/Auto/E	tc.,						

R.C.FIRMS

1) MICRONOVA FHARMACEAUTICALS		51825 - 00
2) LEGEND DRUGS & PHARMACEAUTICALS		611600 - 00
3) N.S.A.R. PHAHMACEAUTICALS		273 900 - 00
4) DOMINION PHARMACEAUTICALS:		175000 - 00
5) NATTOO PHARMA		35000 - 00
6) PRAHEAT SURGICAL COTTON CO.,		`101250 - 9 0
7) CORE HEALTH CARE Co., LITD.,		53865 - 00
8) M. B. L. LABORATORY		79700 - 00
9) S.M. PHARMACEAUTICALS		5400 - 00
10) S.P.D. R.C. PIHM		122500 - 00
11) K.A.P.L. BANGALORE		1034150 - 00
12) MOUNT METTUR & PHARMACEAUTICALS		32500 - 00
	TOTAL:-	2576690 - 00

II. PUBLICSETOR COMPANY.

	4.	TOTAL :-	1497387 - 00
5) I.D.P.L.Co.,			204650 - 00
4) ORISSA ANTIBIOTIC CO.,			253937 - 00
3) GOA ANTIBITIC CO.2,			130000 -,00
2) MAHARASTRA ANTIBIOTICS	co.,		282500 - 00
1) BENGAL CHEMICAL CO.,			626300 - 00

III . PRIMARY MANUFACTURING UNIT:

					TOTAL:	628500 - 00)
3) LI	GEND DR	UGS & 1	HARI-IA CEAU	FICALS		307000 - 00)
2) T.	A.S.R.	Phama	ceauticals			11 9000 - o)
1) CA	DILENS	LTD.,				202500 - 00	o

IOIAD. OZ

IV. D.S.M.S

1) D.S.M.S.

201250 - 00

TOTAL:

TOTALS	-	4903827 - 00
4) D.S.M.S.	-	201250 - 00
3) PRIMARY MFG. UNIT	-	628500 - 00
2) FUELIC SECTOR CO.,	-	1497387 - 00
1) R.C.FIRIS	-	2576690 - 00

Sent to Grove of India quantily by IEC Wing (MEM Wing), State FW Bureau, DHATWS, Bangame.

QUARTERLY REPORT ON IEC/MASS EDUCATION AND MEDIA <u>ACTIVITIES</u>

During the During the Quarter -1)MAHILA SWASTHYA SANGHA (MSS) 1.No.of Districts in which (MSS are functioning. 2.No.of Old MSS in Bristance 3.No.of MSS Discontinued 4.No.of MSS Constituted 5.Total number of members involved(Old & New MSS) 6.No.of MSS Members(Old & New) meeting held 7.Educational materials subplied to MSS Posters Folders Booklets Pamphlets Slides/Cussettes/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programmes organised in MSS 10)No.of Educational/Motivational activities organised by MSS i)Immunisation ii)Spacing Methods	Sl. Activity a Particulars	ACTIV	TTIES	and 15 A		, .
1.No.of Districts in which was are functioning. 2.No.of Old MSS in Bxistance 3.No.of MSS Discontinued 4.No.of MSS Constituted 5.Total number of members involved(Old & New MSS) 6.No.of MSS Members(Old & New) meeting held 7.Educational materials supplied to MSS Posters Folders Pooklets Pamphlets Slides/Cassettes/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programes organised in MSS 10)No.of Educational/Motivational activities organised by MSS 1)Immunisation	ACTIVITY FAI GIGHT	During	the			-
MSS are functioning. 2.No.of Old MSS in Bristance 3.No.of MSS Discontinued 4.No.of MSS Constituted 5.Total number of members involved(Old & New MSS) 6.No.of MSS Members(Old & New) meeting held 7.Educational materials supplied to MSS Posters Folders Booklets Pamphlets Slides/Cassettes/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programes organised in MSS 10)No.of Educational/Motivational activities organised by MSS 1)Immunisation	-1)MAHILA SWASTHYA SANGHA (MSS)					-
3.No.of MSS Discontinued 4.No.of MSS Constituted 5.Total number of members involved(Old & New MSS) 6.No.of MSS Members(Old & New) meeting held 7.Educational materials supplied to MSS Posters Folders Docklets Pamphlets Slides/Cassettes/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programmes organised in MSS 10)No.of Educational/Motivational activities organised by MSS i)Immunisation	1.No.of Districts in which the MSS are functioning.					
4.No.of.MSS Constituted 5.Total number of members involved(Old & New MSS) 6.No.of MSS Members(Old & New) meeting held 7.Educational materials supplied to MSS Posters Folders Booklets Pamphlets Slides/Cassettes/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programmes organised in MSS 10)No.of Educational/Motivational activities organised by MSS i)Immunisation	2.No.of Old MSS in Bxistance					
5.Total number of members involved(Old & New MSS) 6.No.of MSS Members(Old & New) meeting held 7.Educational materials supplied to MSS Posters Folders Booklets Pamphlets Slides/Cassettss/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programmes organised in MSS 10)No.of Educational/Motivational activities organised by MSS i)Immunisation					·	
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Posters Folders Booklets Pamphlets Slides/Cassettes/Video spots Film, etc. 8.No.of Depot Holders established by MSS 9;No.of Cultural/Folk Media programes organised in MSS 10)No.of Educational/Motivational activities organised by MSS i)Immunisation						
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Film, etc. 8.No.of Depot Holders establi- shed by MSS 9;No.of Cultural/Folk Media programes organised in MSS 10)No.of Educational/Motivational activities organised by MSS 1)Immunisation	Folders Booklets		,		,	
shed by MSS 9;No.of Cultural/Folk Media programmes organised in MSS 10)No.of Educational/Motivational activities organised by MSS 1)Immunisation	Slides/Cassettes/Video spots Film, etc.		* * * .			
programes organised in MSS 10)No.of Educational/Motivational activities organised by MSS i)Immunisation	8.No.of Depot Holders establi- shed by MSS					
activities organised by MSS i)Immunisation	9; No. of Cultural/Folk Media programmes organised in MBS					
	10)No.of Educational/Motivational activities organised by MSS					
	i)Immunisation	. *		+		
~~/ E ~~~						
iii)Anțe-Natal Care						

QUARTERLY REPORT OF IEC/MSS EDUCATION & MEDIA ACTIVITIES

Sl. Activity Particulars	Activities During the During the Quarter year
-II)TRAINING OF MAHILA SWASTHYA SANGHA:	
1)No. of Training Programme held	
2)No.of MSS Members Trained	
3) No. of MSS Members yet to be trained	
III) Two days joint; training course:	
1)No.of-two days joint no training programme held for FHWs/ANMs/ANWs/	
3) No. of persons to be trained	
14) Training of BHEs	
1)No.of One month PHE's(HFWTC)Training Programme held 2.No.of BHE's Trained	
3.No. of BHE's to be Trained	
V) Medi Ol Activities: 1) No. of Film shows held 2) No. of Cultural shows	
3)No.of Exhibition held	
4(a)No. of Hoardings repainted and put up	***
(b) No. of News Hoardings put up	
5(a) No. of Bus hourdings painted and putup	
(b)No.of Bus hoardings put up	
6.a) No. of Vehicle rainted / restencelled_	
7.2)No.of Walls Repainted:/	
b)No. of walls Newly painted/ Stencilled	
8.a) No. of Tin plates repainted and put up	
b) No. of new tin plates put up	

QUARTERLY REPORT OF IEC/MASS EDUCATION & MEDIA ACTIVITIES

Sl. Activity Particulars	ACTIVITIES			
No.	During the During the Quarter Year			
18.(a) To tal No. of OCTs Held				
(b) No. of CTCs Held exclusively for Women	11 mg 12 mg 12 mg 18			
. (c) No. of persons attending camps				
19.(a)Population Education activities held				
(b) No. of activitied held exclusively for women				
20. No.of Adult education classes held				
VI.Hiring of TV & VCRs				
1.No.of districts selected (Attach list of Districts selected) 2.No.of Video shows organised				
VII. Ovinion Leaders Camps 1.No.of Districts selected (Attache list of Districts which camps organised) 2.No.of persons attended camps				
3. No. of Educational activities held				
VIII.Local Specific Intencive activities in selected week districts				
1.No.ef Districts selected (Attached list of districts selected)	,			
2.No.of Activities organised (Folk Dances/Street Plays/Rihu/				
	*			
Eseculation and page 19 and 19				
1)				
(a) y				
Draws 254				

QUARTERLY REPORT ON IZC/HEBS EDUCATION & MEDIA ACTIVITIES

S1. Activities	Achievement
No.	During the During the quarter year
9.a)No.of Poster designed	
'b)No.of Folders	
designed Booklets Pamphlets	
10.No. of copies of posters printed	
11.No.of copies -Folders printed Booklets Pamphlets	
12.No.of Press Advertisements released	
13.No.of copies printed at the State Offset press	
· i.No.of copies of posters printed	
ii.No.of copies of Folders printed Booklets Pamphlets	
14.Production of Video Spots/Video Film 16 mm-films/350 mm films	3
i.No.of Video spots/prints	
ii.No.of video films/prints	
iii.No.of 16 mm films prints	
iv.No.of 35 mm films/prints	
15.Production of educational Aids	
i.No.of slide sets /Prints	
ii.No.of Andao Caracttra to	
iii.No.of flash cards sets	
_iv.No.of flip book	
v.Programe Information kits	
vi)Models on Vasectoqy, Tubectoqy & IUD	
16, a) No. of State Level Scainar organise	d
b) No. of Dist. Level Scainar organised	
c)No.of other seginar organised	
17.a)No.of State Level Workshop organis	ed
b)No.of Dist.Level Workshop organise	d

ANNUAL REPORT ON IEC/MASS EDUCATION AND MEDIA ACTIVITIES AUDIO VISIAL VANS AND EQUIPMENTS

Sl. Audio Visual Vane and No. Equipments	Position at the end of year
	Total Nos. Out of order
1) AV. Vens	
2) 16 mm Film Projectors	
3) Generators	و المراجع
4) Super 8 mm Projectors	
5) Slide projectors	* 1
6) Tape recorders/Players	
7) இ. ஆ. இ. பிட்டு ஆ கண்	
8) Photo Cameras	
9) Video Cameras	
10) VCRs/VCLs	
11) T.V. Sets	
12) Over Head Frojectors	
13) Exhibition Punel Stands	,
14) Display Board with Fogulation Clock	,* ·* ·

District Ideally and For others sind, monthly report in this Doctormal every month before 10th_,

		ש פוועש	00					
<u>ಜಲ್ಲ</u> ಂ	づい 成 式でい:				3048°): 		
ಕ್ರವು ಸಂಖ್ಯೆ		ವಾರ್ಷಿ	4 HJQ	ತಿಂಗಳ	ಸಾಧನೆ	ಸಂಚತ	ವ ು ತ್ತ್ತ	ಕ್ಷರ
		केड्ड	७ वेह ह	ಭಾತಿಕ	७ व्हेह ह	ಭಾತಿಕ	ಆರ್ಥಿಕ	
1		3]	4	5	6	7	8	9
1 -	ಶಿಕ್ಷಣ ನಾವಲಾನ್ಯ ನವುಲಾಹಿ ವಲಾಧ್ಯವು ಮುಂಮುಕಗಳು:	chy	Signs.	- Janei	al·		* *	
1	- ಜಲಣಚಿತ್ರ ಪ್ರದರ್ಶನ	1, .						
2	• ಸ್ಥಿರಚಿತ್ರ ಪ್ರದರ್ಶನ							
3	· ಟ·ವಿ:ವಿ·ಸಿ·ಪಿ· ಪ್ರದರ್ಶನ							
4	• ಜಾನಪದ ಕಾಂವರ್ಯಕ್ರವರ							
5								
	e) ប រូសថ ដ _ា ជហាក				- *			
	ಆ) ಚಿಕ್ಕ ಪ್ರವರಾಣ						** 1	
6	. ಸಾಟಕಗಳು							
.7	· ದಿವಿಧ ವರಾಧ್ಯವರಿ ಪ್ರವಾ- ರಾಂಡರಾಲ್ಪನ							
8	- ಪತ್ರಿಕಾ ಜಾಹಿರಾತರ						4	
	· ಪತ್ರಿಕಾ ಬಾಡಲಾಗಡ್							
10	• ಉಪಕರಣ ದುರಸ್ತಿ				· .		•	
- 11	• ವಿಶ್ವ ಜನಸಂಖ್ಯಾ ದಿನಾದರಣೆ:							
	ಅ) ಜಲ್ಲಾ ವರ್ಚ್ಕರುಂ							
	.ಆ) ತಾಲರಾಕು ವ ು ಟ್ಟದ ್ದ				6,32	is at a	v. '	
12	*					boat Fi		- +
12	• ಇನ್ನಿತರ ಕಟುವಚಕೆಗಳು:							
	e) e)							
	च) च)							
	⊕ €)							
	(w)				:			
(w)			11				

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1 .2	3 4	5	6 7	8 9
2 - ವರಿಹೆಳಾ ಆರರ್ಲಾಗ್ಯ ಸಂಘದಲ್ಲ ಶಟರಮಾಕಗಳಲ್ಲ:				
1) ಹಳಂತರ ವರ್ಮಕ್ಕೆ ಅರ್ಧ್ಯಾಗ್ಯ ಸಂಘ:				1
ಆ) ವಲಹಿಳಾ ವಿಚಾರ ವಿನಿವಲ೦೨೮				
ಆ) ಆರರ್ಲಾಗ್ಯವಂತ ವರಕ್ಕಳಪ್ರದರ್ಶನ			-	
ಇ) ವಿಶ್ವಜನಸಂಖ್ಯಾ ರಿನಾಜರಡ: ನರ್ಲೂನ್ಕಾಲವಲ ವನಕರ್ವಾವಿರ ತರಬೇತಿ ಶಿಬರ				à :
ಈ) ಆತ್ತ ನರಾನ ಸವರಾವೇಶ			***	
w)				
ന്ത)				
ມບ)				
٥٠٠٠)				
2) <u>ಹೆಸ್ತಾನ ವರ್ಸ್ಕಾಹರ್ನ್ನಾಗ</u> ್ ಸಂಘ:				
ಅ) ಸಾಕ್ಷಪನೆ				4 -
ಆ) ಗ್ರಾವವಿಸ್ಕುದ ತರಬೇತಿ				·
ಇ) ವರಿಹಳಾ ವಿಚಾರ ವಿನಿವರಿಯ				
ಈ ಅರೆನಿಗ್ಯವಂತ ವುಕ್ಕಳಪ್ರದರ್ಶನ				3
ಉ) ವಿಶ್ವಜನಸಂಖ್ಯಾ ದಿನಾ ಚರಣೆ:ನರಾನ್ಕಾಲೆದಲೆ ವನಕರಾಷ್ಟ್ರವರಿತರಬೇತಿ ಶಿಬರ		**		
wa) ಆತ್ತೆ ಸೆರಾನ ಸವರಾವೇ ಶ			28,46	20,000 0
ಖ) ವಲಹಿಳಾ ದಿನಾಹರಣೆ	,			
ചഗം)				
చి)	* 1			
ప).				
ಒಟ್ಟು ವರಿಹಳಾ ಆರೆರ್ನಾಗ್ಕ ನ ಿಪದ ಲ್ಲ ಅನರವಾನ ವರ್ತ್ತು ಖಚರ್				
3. ವರಹಿಳಾ ಆರರ್ಲಾಗ್ಯ ಸಂಘಕ್ಕೆ ನೀಡಿದ ಶಕ್ಷಣಕ ಸಾವರಾಗ್ರಿಗಳ ವಿವರಗಳರ	ಕರಾಟ್ಟರ	٥٥	ಸಂಚತ ಪರಾತ್ತ	ಷ್ಟರಾ
1 2	3		4	5
1 · ಭಶ್ತಿ ಪತ್ರ				
2. ವರಿಡಿಕ್ ಪತ್ರ				
3· ಕರಪತ,				

4、 そのコンボ」を5、 中。る おいのいや

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4·_ ವ_ಹಿಳ	_ ಆರ್ರಾಗ್ಯ ಸಂಘದಲ್ಲ ಇನ್ನಿತರ	क्षा विमान्य होत्र होता है।	
ಕ್ರವು ನಂಖ್ಯ	क्ष्य ग्राज्याना ४०	ತಿಂಗಳಲ್ಪ	್ಲ ನಂತತ ವೆಲಾತ್ತ
1	2	3	4
1 . \$200	೬ ಹೆರಾ೬ಲ್ಡರುಗಳ ಸ್ಕಾಪನೆ		
	ದ ಕಾಂರರ್ವಕ್ರವರಗಳು		
3. Qæba	ಚಿಕಿತ್ಸೆಯು ಬಗ್ಗೆ ಶೈಕ್ಷಣಕ ರ್ಲಕ್ರವರಗಳು		
4. eost ಕಾಂತ	ವಿಧಾನದ ಬ್ಗೆ ಶೈಕ್ಷಣಕ ರ್ಲಕ್ರವರ್ಗಳು	- 1	
5∙ ಗಭ೯ಣ	ಆರೈಕ ಬಗ್ಗೆ ಶೈಕ್ಷಣಕ ಕಾಯರಣ	ಕ್ರವ್ರಗಳು	
6・ ಕಬ್ಬಣ ಕಾಯ	ಾಂಶ ವಿತರಣೆ ಬಗ್ಗೆ ಶೈಕ್ಷಣಕ ರ್ಲಕ್ರವರಗಳು	241	
7 • ವರಾಸಿ	ಕ ಸಭ (ಹಳೆ ವುತ್ತು ಹೆಲಾನ)		
8・ ಪ್ರವ	ಟಕೆಗಳಲ್ಲ ನಹಕರಿಸಿದ ನದನ್ಯರ ನಂ	ರಶ್ಯೆ .	
9· ೩೩ ૧૩	ರ ಕಟಲವಬಕೆಗಳು — ಹೆಸರಿಸಿ:		
1)			
2)			i i
3)	•		
4)			
'5 · ผ _น ₀	ದಿ ವಿವರ		
ಕ್ರವು ಸಂಖ್ಯೆ	യാ¤o .	ವರಾಜರಾದರುಂ ಕೇ	ಸದಲ್ಲದ್ದದ್ದು ಖಾಲ ಫರಾ
1	2	3 ,	4 5 6
	CET DOG . AXMARKAR		
	ವ್ಯಾಲಗ್ಯ ಶಿಕ್ಷಾಧಿಕಾರಿ ಆರುಾಗ್ಯ ಶಿಕ್ಷಾಧಿಕಾರಿ	1	
	ಅರ್ರಾಗ್ಯ ಶಿಕ್ಷಕರು		
	್ರ ಪ್ರದರ್ಶಕರು		
		آب ب بازن بازن با بازن	
. 6 • <u>න</u> සු	െ ത്രളപട , പ്രദേശന് പുരു പുരു പുരു പുരു പുരു പുരു പുരു പുര		N
ಕ್ರವು ಸಂಶಕ್ತಿ	ಸಲಕರಣಿಂತು ಹನಕು	ಒಟ ್ಟ ನಂಪೆಕ್ಟ	ದುಸ್ಥಿತಿಯಲ್ಲರುವ ಸಂಶ್ಯ
1	5	3	4
1 · a · a	. ವ್ಯಾನ ಎಂ.ಎಂ. ಪಲ್ರಾಜಿಕ್ಚರ	1	and the second s
_ 10	20.20 20072040		1

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- 3 . ಜನರೇಟರೆ
- 4. ನುಂತರ 8 ಎಂಎಂ ಪ್ರಾಜೆಕ್ಟರ್
- 5. ನ್ಲೃಡ್ ಪ್ರಾಜಿಕ್ಟರ್
- 6. ಟೀಪರಕಾರ್ಡರ
- 7. ರ್ಡನಿವರ್ಧಕ (ಪಿಎ) ನಟ್ಟು
- 8. ಕ್ಯಾವೆರಾ
- 9. ವಿಡಿಯಾ ಕ್ಯಾಮ್ ರಾ
- 10. 2.4.60: 2.4.2.
- 11 . ಟ.ವಿ.ನಟ್ಟು
- 12. ಔವರಹತ್ ಪ್ರಾಚಕ್ಚರ
- 13. ಎಕ್ಸಿಬ್ಷನ್ ಪ್ಯಾನೆಲೆ ಸ್ಟ್ಯಾಂಡ್
- 14· ಡಿನಪ್ಲೇಬ್ರೋಡ್ ವರತ್ತು ಜನಸಂಖ್ಯಾ ಗಡಿಂತರಾರ

ಆರ್ಲ್ಲ್ ಆರೋಗ್ಯ ವುತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಅಧಿಕಾರಿ:

SUNUAL REPORT OF IEC/ MASS EDUCATION AND MEDIA ACTIVITIES

OFFSET STAFF POSITION OF OFFSET PRESS

Sl.No. Name of the Post	Total No. sanctioned	
1) Computor	1	
2) Process Operator	1	
3) Asst. Process Operator	1	
4) Artist	1.	
5) Offset Printers	2	
6) Asst.Offset Printers	33	
7) Senior Compositor	1	
8) Compositor	1	
) Junior Compositor	1	
10) Plate Maker	1	
11) Junior Proff Examiner	2	
12) Moohine Minder	1	
13) Senior Binder	.1	
14) Binder	11	
15) Asst. Binder	3	
16) Asst. Plate Drainer	8	
17) Works Clerk	1	
18) Senior Offset Printers	1	* +
19) Senior Proof Examiner	1	
20) Plate Examiner	1	
21) Supervisor	1	
22) Asst. Director	1	
23) S.D.Cs	2	
24) Attenders	2	
25) Superintendent	1	

Sent to Grove of India (monthly expenditure)
from MEM wing (IEC wing), State FW
Bureau, DH & Lous, Banfahre.

I.E.C. Monthly Expenditure Report

Name of the State/UT: Report For The Month Of:

Sr No	Activity Particulars	Allocation by G.O.I	Release by State	isklyenanare	
				During the month	During the Year
1	INNOVATIVE PUBLICITY				
	a) New MSS				
	b)Old MSS				
	c)Pre-natal Diagonostic Technique Act Seminar/Workshops				
	d)Intensive Local Specific IEC activities in Selected Distts				
	e) Training of MSS's etc				
	f) Training Material for MSS's				
2	MASS MEDIA ACTIVITY				
	a)Purchase of Hardware (AV equipments)				
	b)Expenditure on Software (AV equipments)				·
	c)Repair of A.V.equipments				
	d)Other Expenditure(Please specify) x				
	Total				

X Film production, Seminars, OTC camps, S&D, Press Adv. Etc

Sent to Grow of India (monthly expenditure)
from MEM 1014 (IEC 1014), State FW
Bureau, DH & Lous, Banfulne.

I.E.C. Monthly Expenditure Report

Name of the State/UT: Report For The Month Of:

Sr No	Activity Particulars	Allocation by G.O.I		ure	
				During the month	During the Year
1	INNOVATIVE				
	PUBLICITY				
	a) New MSS				
	b)Old MSS				
	c)Pre-natal Diagonostic Technique Act Seminar/Workshops			-	
	d)Intensive Local Specific IEC activities in Selected Distts	*			
	e) Training of MSS's etc		+		
	f) Training Material for MSS's				
2	MASS MEDIA ACTIVITY				
	a)Purchase of Hardware (AV equipments)				
	b)Expenditure on Software (AV equipments)				
	c)Repair of A.V.equipments				
	d)Other Expenditure(Please specify) x				
	Total				

X Film production, Seminars, OTC camps, S&D, Press Adv. Etc

AZAHDA FOR DISTRICT GURGEOUS REVIEW MERTING Bate: 18/2/20

1	Hospital Pharmacy and Sub-Store	DD Pharmacy.
2	Blood Bank	AIDS DD (Both)
3	MMR	Planning
4	Purchase of Equipments & Haintenance	HEO
5	Hospital Weste Management	KHSDP
6	IPP IX, ANH Training Centre	PD IPP IX K
7	Drugs maintenance and Stores	JD(GMS)
පි	Management of STI & RTI	RCII
9	PPC & UFWC	RCII
1.0	AIDS Managements	PD Aids.
11	Training SIHFW 4 HET	HET & STIFW 1-DR. Kuni Dr. Makapur.
12	Administrative matters-Unauthorised absence, Disciplinary actions.	CVO
13	Vehicle Paintings	DD Transport.
14	Staff	CVO
15	Specialists Hospital wise	CAO
16	Audit - AG & Others	CAO-cum-FA
17	NHRC	JD(M)
18	Post Martum, Medicolegal aspects, Issue of certificate, issue of Rape victim	JD (M)
19	CMD Hospital Referal, Surveillance of Communicable diseases in hospital.	നാ (വലാ).
20	Clinical fees and Hospital Teaching to Institutions.	(H)

The above Programme Officers are requested to submit the reports to the Joint Director (Medical) immediately for taking further action on the mixtur.

DIRECTOR OF HEALTH & FW SERVICES

PHC:	

Monthly Report of NMEP for the Month.....

									Malari	a Clini	1				FTD'S	3			11	D	DC'S			,	
SI. No.	Name of the PHC	Establi- shment	ESST	Function	Fever Cases	BIS Drawn	BIS Examid	Positives	BT	Given	ESST	Functions	Fever Cases	B.S. Drawn	B.S. Examined	Positives	R.T. Given	ESST	Function	B.S. Drawn	B.S. Examed	Fever Cases	Positives	R.T. Given	Remarks

PHC:	***************************************

MF '10' Monthly Reports of passive, DDC'S Including treatment depots for the month of.....

	•	ОР	D New Ca	ases			*					Balance o	f Drug's
SI. No.	Name of the Passive DDC'S FTD'S	Opened New & Old cases	Working New	Treated	No. of fever cases treated with 4 A.Q.	100.01	Blood smears collected	No. of positives	4 A.Q. Consumed	No. of RT Given	No. of 8 A.Q. consumed	4 A.Q.	8 A.Q.
												+	

PHC:	

MF 'S' Monthly Report of NMEP for the Month.....

					Tar	ger	Achive		Cove	ered				_	Years							cide in sprayir	KG's
SI. No.	Name of Section	Popula- tion	Insecticide	Rounds period spray	Rooms	cs	Rooms	cs	.R∞ms	cs	Years	Jan.	Feb.	Mar.	Apr.	May	June	July	DDT 50%	DDT 75%	внс	Mala- thin	Re- marks
																	-						
							-																

PHC:	***************************************

MF 'S' Monthly Malaria Programme for the month.....

		Po	ositives	5		-	Specie	es		R	.T. Giv	en	Total focal	Total fever		hy measures		Deaths	Bala Ta	
SI. No.	Name of Section	Male	Fe- male	Total	PV	R	RG	Mix	Total	PV	PF	Total	spray rooms including C.S.	treated I.C.	Single dose 4 AQ & 8 AQ 600 MG + 450 MG	Single dose 4	RT 5 Days	due to P.F.	4 AQ	DA 8
						-	-							,						
		,																	*	
		1											-							
							•													

PHC

									Section No's	
TOTAL									Name of the Sections	
									Population	
									Collected	A
									Examined	Active Blood smears
		4.							Positives	bood
									Collected	
									Examined	Passive B.S.
									Positives	/e
									Collected	M
						!	_		Eamined	Mass & contact B.S.
								-	Positives	ontact
									Collected	
									Examined	TOTAL
									Positives	į.
									0-1 years	
									1-4 years	R A
				4					. 5-14 years	Age-wise RV
	-		1						15 years & above	
									0-1 years	
								٠	1-4 years	Positives PF & MIX
									5-14 years	Positives PF & MIX
1+									15 years & above	
									Deaths due to	
									Remarks	

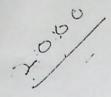
No.1 Stock position of anti malarial drugs and insecticides

				IVIC		
SI.No.	Particulars	O/B	Receipt	Total	Expd.	Closing Balance
1.	4 AQ Tab's					
2.	8 AQ Tab's					
3.	DDT 50%					
4.	DDT 75%					
5.	внс				-	
6.	Malathine -					
		·	l			

Encuirnmental measures impliments for the malaria control under new strategy in Bangalore (U) District

Month_

Name of the PHC	Name of the illors (Probe mate)	Type of mosques breeding plates	No. of freeding places introduced with larve verous fish	Type of fish introduced	Other type of control activity taken	Collaborating	Remarks
				- 3			
	,						



N.L.E.P. REPORT (II)

National Leprosy Eradication Programme (To be submitted to JOINT DIRECTOR (LEPROSY)

(To be submitted to JOINT DIRECTOR (LEPROSY)

Monthly Progress Report for Endemic / Non endemic Districts

Ph	IC/SECTOR :	Reporting M	onth	1:]]		!		
	-			SSL PB			МВ	TOTAL
1.	Total New cases detected during the month		•••	,				
	Out of the new cases detected above how ma	ny one of						
	i) Grade II disability							
	ii) Child Cases							
	iii) Single lesion casea		•••					
	No. of cases newly inducted on MDT during the Month out of new cases	e reporting						
3.	No. of relapsed/PLR/Restarted treatment during repo	orting month		,				
4.	No. of cases discharged during reporting mont of following	th on account						1
	a) RFT after MDT among cases under item 4							
	b) Due to Death among cases under item 4							
	c) Other discharges among cases under item	4						
5	No. of cases out of balance on register under I end of Month	MDT at the				v		
147				Adult PE	Chi	ld	Adult	MB Child
6.	Drugs received during the month		•••				7	
	Durgs consumed during the month		::				<u> </u>	
7.	Have you submitted audited report of previous	year		YES	/NO		,	47
	If yes, when & to Whom?						(
_	If no give reason							
3.	Funds Received during the month							
7.	Spent during the month							
10.	Any other comments	+						

N.L.E.P. REPORT (III)

Additional Information

(To be Enclosed along with Monthly Report)

	STRICT: YE	AR:	RURAL	NO. OF	IVIV	URBAN	1 NO.	OF.
				Village	S			vns/Wards
		Per	rsons	covere		Persons		rered
١.	No. of Persons Enumerated							
2.	No. of Persons Examined							
				PB		MB	·	TOTAL
3.	No. of cases detected during the r	nonth. By						
	a. Population Survey		•••			-		
	b. Contact Survey		•••					
	c. Voluntary Reporting		•••					*
	d. Special Group Survey		•••					
	e. Any other method							
1.	Mode of detection for MB only							
	a. Patches only (six and above)							
	b. Nerve involvement only							-
	c. Clinical signs						-	,
5.	No. of cases treated with					111 -		*
	i) With MDT							
	ii) With Monotherapy					de.		
5.	Total No. of Villages				1.	titi.		
	With no cases					, r		
	With PB cases only		,					
	With MB cases only							
	With both MB & PB Cases			- 4		/ + i + i + j		
	With no data		·					
	No. of cases detected in following	•		NE	W CASE	S	ON F	IAND
		chedule (*********	••••••			••••••••••
		chedule 1	ribes		•••••••		••••••	
		luslims		•••••	••••••			••••••
		hristians thers						••••••
_		PB	,	********	***************		NAD	
	ADULT	S	CHILD		AD	ULTS	MB	CHILD
	Total Cases on Hand Male	Female	Male	Female	Male	Female	Male	Female
	No. of single lesion cases verified by DLO/MD/OTHS			N	Signature IAME Designation	:		

N.L.E.P. REPORT (I)

NATIONAL LEPROSY ERADICATIN PROGRAMME - INDIA

Monthly Progress Report for Endemic/Non-endemic Districts/State

District

Banglaore Rural District

PHC/Sector

Reporting Month:

Date of Starting of MDT 16th August 95 Year: At inception of MDT (Pre-MDT) From inception till end of reporting month (Cumulative) No. of active No. of cases No. of cases No. of cases PR/10,000 (Recorded) cases on register (Pre-MDT+New cases) detected since (Pre-MDT+New cases) inducted on MDT MDT Starting discharged as RFT PB MB SSL Total MB TOTAL SSL PB MB TOTAL ! SSL I PB MB TOTAL 1 2 3 4 5 6 7 8 010 11 12 Ĭ3 14 15 16 SSI. PB MB TOTAL 1. No. of registered cases at the end of previous year 31st March 2. No. of cases newly detected during current year till the end of reporting month (from 1st April) (a) No. of grade II disability cases among item 2 No. of child cases among item 2 (b) (c) No. of single lesion cases among item 2 11 11 3. No. of cases newly detected during reporting month 4. No. of cases newly inducted on MDT from 1st April upto end of reporting month No. of relapased/PLR/restarted treatment from 1st April to till end of the month 6. No. of cases discharged during the current year from 1st April upto end of reporting month (a) RFT after MDT among cases under item 6 Other discharges among cases under item 6 (b) 7. No. of cases balance on the register at the end of reporting month (1+2+5-6) 8. No. of cases under MDT out of item 7 are under MDT Yes or NO 9. Have you submitted audited report of previous year utilisation certificate of previous year (i) If yes, when & to whom (ii) If no, give reasons

Positio DRUG	n S (BCP) -	BALANCE IN STO	CK AT THE END OF T	HE MONTH	
SSL Ad	lults -			Sectional .	
SSL C	nild -			•••••	
PB Adu	alts -				
PB Chi	ld				
MB Ad	ults -				
MB Ch	ild -		,		•••••
11. F	osition of MDT Funds :				
(a) Amount received forw from previous year	varded 			
(t) Amount received dur the year	ing 			
. (c) Amount spent in cur year	rent			
(d) B	alance on hand	-			••••••
12. A	ny other Comments :				

Note: Items 9 & 11 are meant for Districts only

5. No. of relapssed/PUR/restarted treatment bear ist.
April to till end of the mouth ** **small**

Designation :

and nov 1000 Postal Address to: tel sesso to .0.4

A copy of this page should also be sent directly to the Director, State TB Training and Demonstration Centre (STDC) of your State

Laboratory Quality Control Network All Tuberculosis Units Combined (including DTC)

Initial reading	Number of slides	Superviso	or reading	Percentage of Discordance
reading	checked	Number of positives	4	Discordance
Postive slides		(a)	(b)	(b/[a+b]) [false positives]
Negative slides		(c)	(d)	(c/[c+d]) [false negatives]

011303	[Indiso nogu				
Staff Position and Training (Tick [/] if in place or not during qua	arter)				
District Tuberculosis Officer in place	Yes [No	Trained in RNTCP	Yes	☐ No
Statistical Assistant in place	Yes [No No	Trained in RNTCP	Yes	☐ No
Treatment Organizer in place	Yes [No	Trained in RNTCP	Yes	☐ No
Laboratory Technician in place	Yes [No	Trained in RNTCP	Yes	☐ No
Indicate numbers at all Tuberculosis	Units and DTC	combined			
Category of staff	Sanctioned	In place	Trained in RNTCP in past quarter		al trained

Category of staff	Sanctioned	In place	Trained in RNTCP in past quarter	Total trained in RNTCP
Medical Officer of the DTC				
Designated Medical Officer (TB) of the TB Unit				
Senior Treatment Supervisor (STS)				
Senior Tuberculosis Laboratory Supervisor (STLS)				
Laboratory Technician/ Microscopist				
Treatment Organizer				
Medical Officer (at BPHC/CHC/PHC/other)				
Pharmacist				
Lady Health Visitor				
Staff Nurse				
Health Assistant				
Multipurpose Health Supervisor				
Multipurpose Health Worker or equivalent				
TB Health Visitor				
Anganwadi Worker				
Trained Dai				
Community Volunteer	Not Applicable			

Medications

Item	Stock on first day of quarter	Stock received during quarter	Patients started on treatment during quarter	Stock on last day of quarter	Quantity requested
Category I patient-wise box					
Category II patient-wise box					
Category III patient-wise box					

Item	Stock on first day of quarter	Stock received during quarter	Consumption during quarter	Quantity requested
Pouches for prolongation of the intensive phase	,			
INH 100 mg				
Streptomycin 0.75 g			+	
Rifampicin 150 mg				
Pyrazinamide 500 mg				

Consumables

Item	Stock received during quarter		
Sputum containers	4.7		
Slides			
Carbol fuchsin			
Methylene blue			
Sulphuric acid			
Phenol			
Xylene			
Immersion oil			
Methylated spirit			
X-ray film			

Annexure V

REVISED NATIONAL TUBERCULOSIS CONTROL PROGRAMME

Monthly Report on Logistics and Microscopy

Peripheral Health Institution Level

lame of Peripheral Heal	th Institution:				
	1.		Month:	Year:	
edications					
ltem	Stock on first day of month		Patients started on treatment during month	Stock on last day of month	Quantity requested
Category I patient-wise box		A.			
Category II patient-wise box					
Category III patient-wise box					
ltem	Stock on first day of month	Stock received during month	Consumption during month	Stock on last day of month	Quantity requested
Blister packs for prolongation of the intensive phase					
INH 100 mg					
Streptomycin 0.75 g					
Rifampicin 150 mg				_	
Pyrazinamide 500 mg					
taff Position and Train	ning				
Category of sta	off S	Sanctioned	in place	Trained in	RNTCP
Medical Officer					
Laboratory Technician					
Pharmacist		4			
Multipurpose Health W	orker	,			
Other					

OTPINIC

The section below is to be completed by Microscopy Centres only

Consumables

ltem	Stock on first day of quarter	Stock received during quarter	Consumption during quarter	Stock on last day of quarter	Quantity requested
Sputum containers					
Slides					
Carbol fuchsin					
Methylene blue					
Sulphuric acid					
Phenol					
Xylene					
Immersion oil			4		
Methylated spirit (if supplied)					

Microscopy and Treatment Initiation

(a)	Number of chest symptomatic patients whose sputum was examined for case-finding (diagnosis)	
(b)	Number of smear-positive patients diagnosed	
(c)	Of smear-positive patients diagnosed (b), number put on treatment	4

Equipment

ltem	Number	In working condition	Not in working condition
Monocular microscopes			
Binocular microscopes			

Name of officer reporting (in Capital Letters):	
Signature:	
Date:	

Equipment in place

Item	Number	In working condition	Not in working condition
Monocular microscopes			
Binocular microscopes			
X-ray machine			
Photocopier			
Computer			
Air conditioner for drug storage area			
Overhead projector			
Jeep			
Two-/three-wheeler			

Name of officer reporting (in Capital Letters):	
Signature:	
Date:	

PERIODIC DTP REPORTS (To be submitted by DTC monthly/quarterly to higher authorities)

State: District:	Period:(Month/Quarter)
SECTION A: Report on Implementation	
Health Institutions that can be implemented as	XC MC RC Total
2. No. of PHIs implemented under:	
(a) Short Course Chemotherapy (SCC)	
(b) Standard Regimen (SR) only	
(c) Total implemented (a+b)	
3. Total No. of PHI Monthly Reports included	

SECTION B: Report on case-finding

	Examinations					New TB patients detected				
	New outpatient	X-ray S ₁		Spu	Sputum		Sputum -ve	Extra		
	attendance	Total	New	Total	New	Sputum + ve (B)	but X-ray + ve (X)	pulmonary (E)	Total	
1	2	3	4	5	6	7	8	9	10	
DTC										
PHI										
Total										

SECTION C: Report on Treatment

(i) Standard Regimen (excluding patients put on SCC)

		Patients put on	treatment	Patients	Completed	Patients on treatment
	New	Re-treatment	Transferred from other centres	changed from SCC to SR	treatment period	Patients on treatment at the end of the period
1	2	3	4	5	6	7
DTC						
PHI						
Total				4-		

(ii) Short Course Chemotherapy (SCC)

	P	atients put on treatm	Completed	Patients on	
	New	Re-treatment	Transferred from	treatment period	treatment at the
	RA	RB	other centres/facilities	(RA)	end of the period
1	2	3	4	5	6
DTC					
PHI					
Total					-

Name of the PHI	No. of monthly	New out-	Sput examir			patients ected	Sputum +ves		at the end e period	Numb	er of supe	rvision
Traine of the TTI	reports included	patients	Total	New	Total	Sputum +ves	put on SCC	scc	Standard regimen	DTO	ТО	LT
1	2	3	4	5	6	7	8	9	10	11	12	13

Total	
Signature of SA:	Signature of DTO:

Note: i) Separate sheets may be used for SCC & SR. ii) List out XCs first, followed by MCs & RCs.

REVISED NATIONAL TUBERCULOSIS CONTROL PROGRAMME

Quarterly Report of Sputum Conversion of New Cases, Relapses and Failures

Patients registered during quarter of 19		Name of area:
Name of Reporter:		Signature:
Date of completion of this form:	d d m m	1 9

Complete this proforma for sputum smear-positive patients. The total number should be the same as in the Quarterly Report on New and Retreatment Cases of Tuberculosis of the previous quarter.

Total number of new	Spu	itum at 2 mo	onths	Sputum at 3 months			
sputum-positive patients	Negative	Positive	N.A.	Negative	Positive	N.A.	
				-			

Total number of smear-positive	Sputum at 3 months						
relapse patients	Negative	Positive	N.A.				

Total number of smear-positive	Sputum at 3 months						
failure patients	Negative	Positive	N.A.				

State:	State:						,									
--------	--------	--	--	--	--	--	---	--	--	--	--	--	--	--	--	--

DTP:....

HALF YEARLY REPORT ON DTP RESOURCES

SECTION A: Staff Position in DTC (as on 30th June/31st December)

SECTION B: Equipment Position (as on 30th June/31st December)

	Name of	NTI Tra	alning	Remarks		Whether	Whether in	if 'No' In col.3, steps
Post	Person- nel	Whether train led (Yes/No)	If yes, batch no/year	(If vacant from what date)	Equipment	available (Yes/No)	working condition (Yes/No)	taken for repair/replacement
1	2	3	4	5	1	2	3	4
1. Dist. TB Officer					1. X-ray Unit			
2. X-ray Technician					2. Odelca Camera			•*
3. Lab. Technician					3. Microscope			
4. Treatment Organiser					4. Vehicle			
5. Statistical Assistant								

SECTION C: Remarks on supply position of MMR rolls, Chemicals, stains etc.

TUBERCULOSIS FOR	THE MONTH	OF	1	9

Name of PH!	
Category : XC/MC/RC	
Whether implemented under SCC Yes/No *	

PART I: Information on case-finding activity during the month

(i)	Tota	I new out-patients registered			
		eq	NEW	OLD	
		150.1			
(ii)	(a).	No. of X-rays taken	***************************************		
	(b)	No. of sputum smears examined:			
	(c)	No. of sputum smears referred			

(iii) PARTICULARS OF NEW TB PATIENTS DIAGNOSED (INCLUDING EXTRA PULMONARY)

Date No.	Sputum Smear No/ X-ray taken	NAME	Father's Name	Age	Sex	Complete Residential Address including head of the family house number, street/hamlet. Village & P.O./Town, Tatuk & District	Result Sputum/ X-ray Extra -pul	Case Index Number
1	2	3	4	5	6	torre color	8	9

Strike out whichever is not applicable

Note:

- 1) Parts I & II are to be filled by PHI's & part II only by Treatment Section of DTC.
- 2) This report is to be prepared on the last working day of the month and sent to DTC (Statistical Assistant) by 5th of the next month at the latest.

PART II INFORMATION ON TREATMENT ACTIVITIES DURING THE MONTH

Details Details Details		tive Patients put rse Chemotherapy	TB patients put on Standard Regimen
1		2	3
*			
 TB Patients under Treatment (T T T) at the beginning of the month 			
TTT cards prepared/received during the month			
a) For new TB patients starting treatment	- 1		
b) For TB patients put on tetreatment assented by			
c) For TB patients transferred from other centres/facilities			and the market of the
d) For TP patients for whom regimen was changed from SCC to SR			
2. TTT cards despatched to DTC for transfer of treatment including transfer cards sent along with this report.	1	1	that it is
3. Other T T T cards despatched to DTC with this report (TB patients lost from			
treatment, reported dead completed optimum treatment period, treatment stopped	2		· · · · · ·
by MO including for those on prolonged treatment, change of regimen from			* 1 2 - 1 2
SCC to standard regimen) tontaid			
4. TB patients under TTT at the end of the month.			
5. No. of TB patients completing intensive phase under SCC (Regimen A)			

Special r	emarks by M.O. of Ph	ll on availab	ility and use	e of :	
a)	Microscope				
b) .	X-ray equipment				1
c)	Anti TB drugs				
d)	Chemical, stains etc				
				010 10 1	
Date		Signat	ure of MO.	i he	

TO B	E FILLED BY SA AT DTC
Date	s of :
a)	Receipt of MRT
b)	Checking MRT
c)	Indexing new TB patients from RMT
d)	Including this MRT in
	i) Monthly DTP report
	ii) Quarterly DTP report
	Signature of SA

REVISED NATIONAL TB CONTROL PROGRAMME

MO-	E OF PRC/ PRUREPORT FOR	THE MONTH OF			
1	No. of New OPD				
2	No. of symptomatics with cough of ≥3 weeks referred for sputum examination.				
3	No. of sputum positive TB patients.				
4	No. of sputum negative & x-ray positive TB patients.				4.7
5	No. of extra-pulmonary positive TB patients.				,
6.	Treatment under RMTCP	Иеи	J. E.O.,	JL, FU'	FINAL EU'
	a) CAT [
	b) CAT II				
	c) CVI III		*,		
7	Treatment not under RNTCP				
8	No. of TB patients referred from other PHC/ DTC	CAT I (SP .	CAT II (SP	CAT	Ollier
			POS)		
		,			:
9	Treatment outcome	-	•	ı	•
	Category Cured Tt. completed Fa	1 1 1 1 1 1 1 1 1 1 1 1 1	defaul. led	bied	Trans Terre d out
	CAT I	*			
	CAT II	-			
	CAT III		.+ :		
	Others		انسنب	ا نا	·

Date:

Place

Signature with date

REVISED ATIONAL TUBERCULOSIS CONTROL PROGRAMME

Quarterly Report on the Results of Treatment of Tuberculosis Patients Registered 12-15 Months Earlier

Name of area:No:	Patients registered during	Name of Reporter*:
Date of completion of this form19	quarter of 19	Signature:

Patients reported during quarter**	Type of patient	Cured (1)	Treatment completed (2)	Died (3)	Failure (4)	Defaulted (5)	Transferred to another district (6)	Total number evaluated (sum of columns 1 to 6)
1	NEW CASES	(, /	()		()	(4)	(0)	00.0
	Smear-positive							
	Smear-negative							
	Extra-pulmonary							
	Total							
	RETREATMENT CASES							
	Smear-positive relapses							
	Smear-positive failures							
	Smear-positive Treatment After Default							
	Others treated with Category II			4				
	Total Category II							

^{*} The Reporter is the Medical Officer responsible, not the person completing this form. This form includes patients on Category I, Category II and Category III treatment, both smear-positive and smear-negative. These totals should match those of the Quarterly Report on New and Retreatment cases for the quarter.

^{**} Of these, _____ (number) were excluded from evaluation of chemotherapy for the following reasons:

REVISED NATIONAL TUBERCULOSIS CONTROL PROGRAMME

Quarterly Report on Programme Management and Logistics

District Level

Name of the District:	Quarter:
Number of Tuberculosis Units planned in the District:	Year:
Number of Tuberculosis Units operational in the District:	
Total population of the District:	
Population of the District covered by the RNTCP:	
The following reports are enclosed (Tick $[\slashed]$ to indicate that report is enclosed)	
Quarterly Report on Case-Finding (number of TB Units reporting*:)
Quarterly Report on Sputum Conversion (number of TB Units reporting*:_)
Quarterly Report on Treatment Outcomes (number of TB Units reporting*:)
* If any TB Unit did not report, list name(s) and report(s):	4.4

Supervisory Activities by the Staff of the DTC

Type of Unit	Number in the District	Number participating in the RNTCP	Number of these visited during quarter
TB Unit			
Government Hospital			
Sanitorium/TB Hospital			
PHC			
CHC			
BPHC			
Microscopy Centre			
Treatment Centre			
Patient's Home			
Other:	-		

Microscopy Activities (all Tuberculosis Units including the DTC)

(a)	Number of new adult outpatient visits in health facilities
(b)	Out of (a), number of chest symptomatic patients whose sputum was examined for diagnosis
(c)	Out of (b), number of smear-positive patients diagnosed

Treatment Initiation (all Tuberculosis Units including the DTC)

(d)	Of the number of smear-positive patients diagnosed (c), the number who reside within the district	+
(e)	Of the smear-positive patients diagnosed who reside within the district (d), number put on DOTS	*
(f)	Of the number of smear-positive patients diagnosed who reside within the district (d), number put on treatment other than DOTS	
(g)	Initial defaulters among smear-positive patients diagnosed and residing within the district ($g = d - e - f$)	

Activities of	Community	Volunteers
---------------	-----------	------------

Number of Community Volunteers engaged during quarter:	
Number of Community Volunteers paid during quarter:	
Total amount paid to Community Volunteers during quarter: Rs	

Name of the PHI:	PART I: Information on case-finding activity during the month						
	(i)	Total new out-patients registered					
Category: XC/MC/RC*			New	Old			
*	(ii)	(a) No. of X-rays taken					
Whether implemented under SCC: Yes/No*		(b) No. of sputum smears examined					
Whether implemented under 300. Tes/No		(c) No. of sputum smears referred					

(iii) PARTICULARS OF NEW TB PATIENTS DIAGNOSED (INCLUDING EXTRA PULMONARY)

36	Date	Sputum Smear No./ X-ray Token No.	Name	Father's Name	Age	Sex	Complete residential address including head of the family, house number, street/hamlet, village & P.O./Town, Taluk & District	Result Sputum/ X-ray Extra-Pul	Case Index Number
0	1	2	3	· 4	5	6	7 '	8	9

^{*} Strike out whichever is not applicable

Note: 1. Parts I & II are to be filled in by PHIs & Part II only by Treatment Section of DTC.

2. This report is to be prepared on the last working day of the month and sent to DTC (Statistical Assistant)

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	Ę	ı	3

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• •
D
\exists
70
8

Details	Sputum positive patients put on Short Course Chemotherapy	TB patients put on standard regimen
1 ,	2	3
TB patients under treatment (TTT) at the beginning of the month		,
2. TTT cards prepared/received during the month		
 a) For new TB patients starting treatment b) For TB patients put on retreatment c) For TB patients transferred from other centres/facilities d) For TB patients for whom regimen was changed from SCC to SR 	X	
TTT cards despatched to DTC for transfer of treatment including transfer cards sent along with this report.		
4. Other TTT cards despatched to DTC with this report (TB patients lost from treatment, reported dead, completed optimum treatment period, treatment stopped by MO including for those on prolonged treatment, change of regimen from SCC to standard regimen).		
5. TB patients under TTT at the end of the month.		
6. No. of TB patients completing intensive phase under SCC (Regimen A).		X

Special remarks by M.O. of PHI on availability and use of:
•
a) Microscope

- b) X-ray equipment
- c) Anti TB drugs
- d) Chemicals, stains etc.

Date:

Signature of MO.....

TO BE FILLED BY SA AT DTC	
Dates of:	
(a) Receipt of MRT	
(b) Checking MRT	
(c) Indexing new TB patients from MRT	
(d) Including this MRT in	
(i) Monthly DTP Report	
(ii) Quarterly DTP Report	
Signature of SA	

ANNUAL REPORT ON COHORT ANALYSIS

(To be sent by DTC to higher authorities by 30th April of the following year)

State: DTP:						[@] Year of Report:						
period of diagnosis of		:	1st	Janu	arv 19		. 31st	Decei	mher 1	9		
SECTION A: Report on Treatment (Cohort) Analysis — for Standard Regimen												
No. of TB patients diagnosed during cohort period specified												
2. a) No. of smear po										[
b) No. of smear po								ndard	regim	ens (·	
No. of treatment ca						•				[
4. Out of Sl.No.3, No.								ysis c	lue to:			
a) Migration of TB			_	on and	d emig	ration)				[
b) Duplicate treatm										(
c) Illegible entries v	with reg	ard to	colle	ction o	of drug	gs						
d) Total (a to c)												
5. No. of treatment ca	ards co	nsider	ed for	coho	rt anal	ysis (II	lem 3	minus	4(d))			
6. Distribution of smear positive patients (SI.No.5) according to number of collections made:												
collections made:	Ī										7,4	
collections made:				Num	ber of	monthly	y collec	ctions	made			
	12	11	10	Num 9	8 ber of	monthly 7	y collec	ctions 5	made 4	3	2	1
	12	11	10		· ·					3	2	1
Details	12	11	10		· ·					3	2	1
Details lo. of smear +ve TB patients	12	11	10		· ·					3	2	1
Details lo. of smear + ve TB patients Cumulative distribution Cumulative as % of TB patients undergone	12	11	10		· ·					3	2	1
Details lo. of smear + ve TB patients Cumulative distribution Cumulative as % of TB patients undergone				9	8	7	6	5	4		2	1
Details No. of smear +ve TB patients Cumulative distribution Cumulative as % of TB patients undergone treatment 7. Final follow up exautreatment period:	minatio	n of sr	mear p	9 Dositiv	e coh	ort pat	6	5	4		2	1
Details lo. of smear + ve TB patients Cumulative distribution Cumulative as % of TB patients undergone treatment 7. Final follow up example of the small state of	minatio •	n of sa	mear p	9 positiv	e coh	ort pat	ients a	5	4		2	1
Details No. of smear +ve TB patients Cumulative distribution Cumulative as % of TB patients undergone treatment 7. Final follow up exaltreatment period: a) No. of TB patien b) No. of TB patien	minatio ts for w	n of sr hom s	mear programmear	oositiv was e	e coh	ort pat	ients a	5	4		2	1
Details lo. of smear +ve TB patients Cumulative distribution Cumulative as % of TB patients undergone treatment 7. Final follow up exact treatment period: a) No. of TB patien b) No. of TB patien	minatio ts for w ts for w	n of so hom s hom s	mear panear smear endar	oositiv was e was fo	e coh	ort pat	ients a	5 at the	end o			p.t.o.

SECTION B: Report on treatment (cohort) analysis — Patients put on SCC-Regimen A

1	No. of smear positive patients put on SCC Regimen A(2EHRZ/6TH) in the cohort period (1st January to 31st December of previous calendar year)						
2.	No. of treatment cards available in respect of TB patients at SI.No.1.						
3.	Out of treatment cards at Sl.No.2, No. of treatment cards not considered for analysis due to:						
	a) Patients migrated (immigrated/emigrated)						
	b) Duplicate ttt cards found						
	c) Illegible entries with regard to collection of drugs						
	d) Change of regimen from SCC to SR						
	e) Total (a to d)						
4.	No. of treatment cards of patients considered for cohort analysis (SI.No.2 minus 3(e))						
5.	Analysis of drug collections in respect of ttt cards at Sl.No.(4):						

		No. of fortnightly collections made								*	
	Intensive Phase					Со	ntinuatio	n Phasi	9		Total
	1	2	3	4	6	8	10	12	14.	16	
- 1	2	3	4	5	6	7	8	9	10	,11	12
No. of TB patients											

Cols. 2-5 refer to fortnightly collections in the Intensive Phase (2 months)

Cols. 6-11 refer to monthly collections in continuation phase (3rd to 8th month). Each monthly collection is counted as 2 fortnightly collections.

6. Final follow-up examination of smear +ve patients at the end of treatment period:

a) No. of patients for whom sme	ear was examined	'
h) No of cases where smear wa	as found positive	

Remarks:

Name of D.T.O	Signature of D.T.O
	Date:

Case-Finding Registration Form

DTC:

Type of Examination: X-ray/Sputum/Roll No.

Use Separate Sheets for X-ray and Sputum

	Date	Token Number/ Sputum Smear Number	Name	Father's Name	Age	Sex	Complete address, Including head of the family, house number, street (name), hamlet, main village and post office, taluk & district	Referr- Ing PHI	New Old OBS	If Old/OBS previous film number	Result X-ray/ Sputum	Case- Index number
	1	2	3	4	5	6.	7	8	9	10	11	12
							•					
								,				
28												
								1-				
			:									

(Size of CFRF - Foolscap)

FRONT

DTP/2

THE TAXABLE TO THE TA

		RE	FERF	RING SLIP
1.	Name			6. Referring PHI:
2.	Age	3. Sex		7. New Old OBS
4.	Father's Name			For old TB patients Case Index Number
5.	Address :			For Out-patients on observation Previous Film Number
	C/o : House No :			10. Come back on :
	Hamlet/Street : Village * P.O./Town Taluk : District :			Examination Required Sputum X-Ray
				Signature of MO & Date

(Size of Referring Slip — 105 mm ×74mm)

REVERSE

11. X-ray Film No.	Res	sults of	Examir	nations			
New and OBS Out-patients Old TB Patients	N C	NT	OBS D	TBP S	PLEF	ТВНА	TI
12. Sputum Date Smear No.	Res	sult			ew TB pa ase index		
14. Remarks (including advic	e on trea	tment)					
Date:		Signat	ure of D	TO:			DTP/2

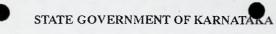
STATEMENT SHOWING THE ANIMAL BITES REPORTED FOR THE MONTH OF

DISTRICT: BANGALORE URBAN

SI.	Name of the	7	CHILDREN			ADULTS		Vaccinations	Vaccination		
No.	Animal Bites	Male	Female:	Total	Male	Female	Total	done	in stock	Remarks	
1.	DOG BITE										
2.	SNAKE BITE		:								
3.	Other Animal bite (Specify)							7			
	TOTAL									,	

REPORT ON THE MEASLES INCIDENCE OF BANGALORE URBAN DISTRICT

		AS ON _			FC	OR THE	MONT	H OF						
				On th	ne day	Up-t	o-date	Immunis	sation again	st Measles	Post N	feasles co	mplicated of	cases treated
Sl. No.	Name of the PHC	Name of the Villages	Population	A	D	А	D	on the day	Uptodate cover	% of coverage	Respiratory infection	Diarre- able	Mal Nutrition	No. of ORS pkts distributed
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15



GUINEaworm eradication programme

Monthly Report on Guineaworm situation for the month of

District	BANGALORE URBAN	
District	B. E. C. WOLL CILD. II.	

Guineaworm states

Endemic

Non-Endemic

Deleted

FOLLOWING PHC (s) & VILLAGE (s) IN THE DISTRICT REPORTED/RECORDES GUINEAWORM CASE (s)

CI		Name of the villages		GW status of	village		No. of C	 Corrective 			
No.	Name of the PHCs		Old	New	Re-infect	C M	ale A	Fer C	nale A	Total	Action taken
1	2	3	4	5	6	7	8	9	10	11	12

C - Child A - Adult

NOTE: 1. The District monthly report should be compiled on similar report from each PHC of the District.

2. This monthly report, even NIL, must be despatched by seventh of following mont, positively.

State

Monthly Report of NIDCP (Goitre) Case for the month of

SI. No.	Name of the PHC/ Institution	No. of new cases of Goitre detected during the month	Cases already reported sofar	Total No. of Goitre dases in the Area	No. of cases treated sofar	Type of treatement	Remarks
	2	3	4	5	6	7	8
	-					*	
			-				
						,	
	*						

PROFEMA FOR MONTHLY PERFORMENCE REPOT

Particulars	No. of samples received	No. of samples examined	Normal	Abnormal
1	2	3	4	5
A - Clinical Pathology B - Haematology & Immunohaematology C - Biochemistry D - Bacteriology E - Serology F - Water Analysis A - CLINICAL PATHOLOGY				
1. Urine Analysis Routine Complete 2. Food Analysis 3. C.S.F. Examination 4. Semen Analysis B - HAEMATOLOGY & IMMUNOHAEMATOLOGY				•
 Complete Hacmogram R.B.C. count Hameglobin TC / DC ESR 				
6. Platelets count 7. Bleeding and clotting time 8. Malaria parasites & Filaria 9. Absolute Eorinophil count 10. Blood picture 11. Others C - BIOCHEMISTRY				
 Blood sugar Blood Urea Serum Cholecterol Serum creatinine G.T.T. Bilirubin & Biliverdin 				

D-	BACTERIOLOGY	No. of samples collected	No. of samples examined	Positive	Negative
1. 2. 3. 4. 5. 6. 7. 8.	Sputum for AFB Diptheria Bacilli Skin smear for Lerra Bacilli Grem stain Vibrio cholera Urethral smear for Conococci Culture & Sansitivity Others				
E - 1. 2. 3. 4.	SEROLOGY V.D.R.L. Widal Blood Group and RH factor Others				
F -	WATER ANALYSIS Bacteriological Analysis: a) Borewell water b) Tap water c) Well water d) Others				

3

IN-DOOR PATIENTS AND OUT-DOOR PATIENTS TREATED DURING THE MONTH OF I. Type of Institutions: General Hospitals PHCs PHUs Total i. No. of Institutions Reported during the month: 100% reporting should be ensured)

II. SANCTIONED BEDS:

iii. No. of defaulting Institutions during the month:

i.	General Hospitals:	Male	Female	Children	Total
ii.	Primary Health Centres	Male	Female	Children	Total
iii.	Ordinary Health Units:	Male	Female	Children	Total

	Time of	our	DOOR PAT	IENTS TREA	TED	out	DOOR PAT	TENTS TREA	ATED	INE		PATIE			EATHS		
Period	Type of		OLD	CASES			NEW	CASES			TRE	ATED		INI	OOOR	PATIE	ENTS
	Institution	Male	Female	Children	Total	Male	Female	Children	Total	M	F	С	Т	М	F	С	Т
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
During the Month	Gen. Hospitals PHCs																
	PHUs																
	Total									-			,				
Cumulative from 1.1.9	Gen. Hospitals PHCs				r												
	PHUs				-		4,		V								
till the end of the month of reporting	TOTAL																

FORM - I

Information regarding the working of the P.F.A. Act in 1954 in Bangalore (U)

District during the month / Year

							No. of samples			l	No. of convict	ions	No of once		
Sl. No.	Name of the PHC	Source of samples drawn	No. of samples drawn	No. of samples examined	No. of samples found adulterated	% age of adulte- ration	examined by 2nd Public Analyst under Sec. 13 (2)	No.of samples varied	No. of Prosecu- tions launched	Fines only	No. of imprison-ments without fine	Total	No. of cases acquitted or discharged & reasons thercof	pending in	Total fines realised
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
								•							
										4.					
							•	*	-		* *				
													*		

PROFORMA - II

Monthly information regarding the total number of samples analysed, prosecutions

launched etc., with regard to commonly used food articles for the month/year.....

SI. No.	Category of Food Stuff	No. of samples collected	No. of samples analysed	No. of samples found adulterated	Percentage of adulteration	No. of cases in which prosecution has launched	Fresh prosecution cases	Total	No. of cases disposed	No. of cases acquitted	Cases pending for more than 1 year	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13
1.	Spieces & condiments											
-2.	Edible Oil, Fats and Vanaspathi	*										
3.	Milk			•								
4.	Butter, Ghee, Ice cream & other milk products						,			ta e		
5.	Cereal & cereal products and pulses											
6.	Others.							7			-	1.
	TOTAL	3										

GOVERNMENT OF KARNATAKA

DAILY EPIDEMIC REPORT / JAPANESS 'B' ENCEPHALITIS CASES

District:

For the month:

Compiled on:

										00.	inplied on	•		
SI.		Primary	Names of			Da	ite of			No. c	of cases		No. of	+
31. No.	Taluk	Health	Villages reporting	Population	Fi	rst	I	Last	on t	he day	Upt	odate	Houses	Remark
		Centre	infection		A	D	· A	D	А	D	A	A D Spray	Sprayed	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
			*		-									
												*		
					4									
- 1														
1														
	+						-					-		1 1
		*								2 1	200	4 **		

NOTE: A. Attack

D. Death

ABSTRACT UPTO DATE INFORMATION FOR THE YEAR UNDER REPORT FROM 1ST JANUARY /

No. of	Infected	Total Pop	ulation:	Total No. o	of Cases :	Total No. of Houses	P. 1
reporting Villages	Town	Villages	Town	Attack	Deaths	Sprayed	Remarks
1	2	3	4	5	6	7	8
				,			

^{*} The above daily epidemic report should accompany the details of case i.e., 1. Name, 2. Address, 3. Age, 4. Sex, 5. Date fo Attack, 6. Date of Admission, 7. Date of Discharge, 8. Details of blood samples collected for serological examination etc.,

ಜಿಲ್ಲಾ ಅರೆ ಗೈ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣಾಧಿಕಾರಿಗಳವರ ಕಫೇ ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲೆ

ಕ್ರೂಢಿ೫ಕರಿಸಿದ ದಿನಾಂಕ......

																	,						
ರೋಗ ತಗುಲಿರುವ	ಪ್ರಾಆಕೇ. ದ	ಪಾಲ್ಲೂ ಕಿನ		1	ದಲ ಾಂಕ	ಕಡೇ ದಿನಾ			ದಿಯ ನಿನ	ತಹಲ್	ವರಗೆ	ಬಾವಿ ಗಳನ್ನು	ಮನೆ ಗಳನ್ನು ಕುದ್ದಿ	ಜಾತ್ರೆ ಸಂತೆ ಗಳನ್ನು	ನೀರಿನ ಮಾ ದರಿ		ಕಾಲರಾ ಎಂದು ಧೃಡೀ	ಜಲ	ac		ಕಾಲರಾ ಮದ್ದು	ಚುಚ್ಚು ಕೊಟ್ಟದ್ವು	ತಹಲ್ ಪರೆಗೆ
ಗ್ರಾಮದ ಹೆಸರು	ಹೆಸರು	ಹೆಸರು	ಗ್ರಾಮದ ಜನಸಂಖ್ಯೆ	ಹಕ ಡಿದ್ದು	ಸತ್ತಿ ದ್ಯು	ಹಕ ಡಿದ್ದು	ಸತ್ತಿ ದ್ಯು	ಹಕ ಡಿದ್ದು	ಸತ್ತಿ ದ್ಯು	ಹರ ಡಿದ್ದು	ಸತ್ತಿ ದ್ದು	ಶುದ್ದಿ ಕರಿ ಸಿದ್ದು	ಕರಿ ಸಿದ್ದು	ಗಳನ್ನು ಮುಚ್ಚ ಸಿದ್ದು	ಸಂಗ್ರ ಕಣೆ	ಮಾ ಸಂಗ್ರ ಹಣೆ	ಕರಿ	ಪ್ರಿಕರ ವಿತರಿ ಸಿದ್ದು	ಸ ತ್ರಿಗೆ	ರು	ಪಕ ದಿಯ ದಿನ	ತಹಲ್ ಪರೆಗೆ	ಅಲರ್ಜಿ ಮಾತ್ರೆಗಳನ್ನು ವಿತರಿಸದ್ದು
1	. 2	3	+	5	6	7	8	9	10	-11	12	13	14	15	16	17	18	19	20	21	22	23	24

ವಿ.ಸೂ. : ರೋಗ ತಗುಲಿದ ಅಥವಾ ಸತ್ತ ದಿನದಿಂದ 15 ದಿನಗಳವರೆಗೆ ಮರು ಪರದಿಯಾಗದಿದ್ದರೆ ಅಂತಹ ಹಳ್ಳಿಗಳನ್ನು ವರದಿಯಲ್ಲಿ ಕೈಬಿಡತಕ್ಕದ್ದು.

ಕ್ರೂಡೀಕರಿಸಿದ ದಿನಾಂಕ.....

ಶಾಯಿಲೆ ಇರುವ	ರೋಗ ತಗುಲಿರುವ	ರೋಗ ತಗುಲಿರುವ		ಕರುಳ	ುಬೇನೆ	ಕಾಣ	ರರಾ	ತಘಲ್		ಬಾವಿಗಳನ್ನು	ಮನೆಗಳನ್ನು	ಓ.ಆರ್.ಏಸ್.	ಕಾಲರಾ	&.L.	ನೀರಿನ ಮಾದರಿ	ಮಲದ ಮಾದರಿ	ಹಾಲೋಜನ್
ತಾಲ್ಲೂಕುಗಳ ಸಂಖ್ಯೆ	ಪ್ರಾ ಕೆರ್ನಿಗಳ ಸಂಖ್ಯೆ	ಗ್ರಾಮಗಳ ಸಂಖ್ಯೆ	ಜನಸಂಖ್ಕೆ	ತಗ ಲಿದ್ಭು	ಸತ್ತಿ ದ್ದು	ತಗ ಲಿದ್ದು	ಸತ್ತಿ ದ್ಯು	.ತಗ ಲಿದ್ದು	ಸತ್ತಿ ದ್ಯು	ಶುದ್ಧಿ (ಕರಿದ್ದು	ಶುದ್ಧಿ (ಕರಿದ್ದು	ಪೊ. ಹಂಚಿದ್ದು	ಚುಚ್ಚುಮದ್ದು ಹಾಕಿದ್ದು	ನೀಡಿದ್ <u>ತು</u>	ಸಂಗ್ರಿಸಿ	.ಸಿದ್ವು	ಮಾತ್ರೆಗಳನ್ನು ವಿತರಿಸಿದ್ದು
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
									-								
									-								
															*		
																	100
																	44
										*							
+																	
											-						
		-				-	A		+		4					- 4	

ಜಿಲ್ಲಾ ಅರೆ ಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣಾಧಿಕಾರಿಗಳವರ ಕಛೇ ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲೆ

ನಗರ ಜಿಲ್ಲೆಯಲ್ಲಿ ತಲೆದೋರಿರುವ ಕರುಳುಬೀನೆ, ಕಾಲರಾ ರೋಗದ ದಿನವಹಿ ವರದಿ ಹಾಗೂ ವರದಿಯ ದಿನಾಂಕ.......ದಿಂದ.....ದಿಂದ............

ಕ್ರೂಢಿ೫ಕರಿಸಿದ ದಿನಾಂಕ......

ರೋಗ ತಗುಲಿರುವ ಗ್ರಾಮದ ಹೆಸರು	ಪ್ರಾಆಕೇ. ದ ಹೆಸರು	ತಾಲ್ಲೂಕಿನ ಹೆಸರು	ಗ್ರಾಮದ ಜನಸಂಖ್ಯೆ	ಮೊ ದಿನ ಹರ ಡಿದ್ದು		ಕಡೆ ದಿನ ಹರ ಡಿದ್ದು			ದಿಯ ನಿನ ಸತ್ತಿ ದ್ಯು	ತಹಲ್ ಹರ ಡಿದ್ದು		ಬಾವಿ ಗಳನ್ನು ಕುದ್ದಿ ಕರಿ ಸಿದ್ದು	ಮನೆ ಗಳನ್ನು ಕುದ್ದಿ ಕರಿ ಸಿದ್ದು	ಜಾತ್ರೆ ಸಂತ ಗಳನ್ನು ಮುಚ್ಚ ಸಿದ್ದು	ನೀರಿಸ ಮಾರ್ ಗ್ರ ಸಂಗ್ರಹಣೆ	ಮಲ ದ ಮಾ ಸಂಗ್ರ ಹಣೆ	ಎಂದು ಧೃಡೀ ಕರಿ	ಜಲ	රි ස ස	ಆ.ಶಿ. ಕೊಟ್ಟ ದ್ಯು	ಪ್ ದಿಯ	ಕೊಟ್ಟೆದ್ದು ತಹಲ್	ತಹಲ್ ಪರೆಗೆ ಅಲರ್ಜಿ ಮಾತ್ರೆಗಳನ್ನು
	2	2													16	17			ದ್ದು	21	ದಿನ	23	<u>ವಿತರಿಸದ್ದು</u> 24
1	. 2	3	4	5	6	7	8	9	10	-11	12	13	14	15	16	17	18	19	20	21	22	23	24

ವಿ.ಸೂ. : ರೋಗ ತಗುಲಿದ ಅಥವಾ ಸತ್ತ ದಿನದಿಂದ 15 ದಿನಗಳಪರೆಗೆ ಮರು ಪರದಿಯಾಗದಿದ್ದರೆ ಅಂತಹ ಹಳ್ಳಿಗಳನ್ನು ಪರದಿಯಲ್ಲಿ ಕೈಬಿಡತಕ್ಕದ್ದು.

FORMAT

MONTHLY REPORT FORMAT FOR RABIES FROM DISTRICT / ID HOSPITAL TO STATE HEALTH DIRECTORATE

1.	Total number of animal bite cases	Dog		Other animals
2.	Total number of cases given post exposure vaccination and serum	ARS	NTV	TCV
				,
3.	Total number of cases with neuroparalytic complications following NTV.		,	
4.	Total number of cases sensitive to ARS			
5.	Total number of deaths due to hydriphobia/rabies	Wihtout Vaccination		After Vaccination
			*	

INSTRUCTION MATUAL FOR MONTHLY REPORT FORMAT FOR RABIES FROM DISTRICT/ ID HOSPITALS OF STATE HEALTH DIRECTORATE

- 1. Besides dog, other animals can be cat, buffalo, monkey, mangoes or wild animals.
- 2. ARS Hyperimmungantirables serum of equine origin.
 - NTV Nervous Tissue Vaccine.
 - TCV Tissue Culture Vaccine marked as Rabipur, Verorab or HDCV.
- 3. Neuroparalytic complications includes paralysis of leges, difficulty in micturation and/or evacuation or temporary paralysis of one or more spinal or cranial nerves.
- 4. ARS can cause hyper sensitively reactions therefore it is given after skin sensitively test.

INVENTORY OF VACCINES AND SERUM

No.	Item	Unit	Consumption	Bal. stock	Stock for month	Remarks
1.	Anti-rabies vaccine	ml				
2.	Anti-rabics scrum	ml				

(3 Set)

INTEGRATED CHILD DEVELOPMENT SERVICES

Me	onthly monitoring report of	project advisor (MO	I/C PHC) for the mo	onth of199
1.	Name of the PHC			
2.	(a) Name of the ICDS Proje			
۷.	(b) Type of Project (Please T		(Rural/Tribal/Urban	
3.	District	ick)	(Italah Illoan etem	
<i>3</i> . 4.	State			
5.	Total No. Sectors in the PHC	Total No	of Sectors Reported	
5. 6.	No. of AWS in the PHC sand	tioned Bu	netioning	Reported
0.	Population : (i) PHC	(ii) Reported AW	/S (All Sectors)	
7.	Total No. of Sectoral level tra	ning courses organis	ed by all the M Os	
8.	(a) Topics Discussed		icu by all the M.Os	
0.	(b) No. of participants (All S			
9.		No. Sanctioned		No. Trained
9.				ivo. Italiied
	(a) Medical Officers			
	, ,			
	(c) ANMs or MPHWs (F)			
	(d) AWWs			
	No. of AWs visited by all the			
11,	No. of AWs where supplement			
L	More than 15 days			O days
12.	Total No. of Malnourished ch	-	AWs (Please Tick)	
	the method used: weighment/	•	("" C 1 11	
	i) Grade II Yellow			
	Total No. of children who ha			dvised OR1
14.	Population break up in 0-6 ye	0 0 .	•	
	(i) 0 to below 1 year (ii) 1 year			
	(10-11 months) (12-35			•••••
15	(iv) Total 0 to below 6 years			arti an ar da a
13.	Immunisation performance fi	•		ation at the
	PHC (at reported under HP1)	or children below 1 y	car)	

	Total No. Immunised in	BCG	D	PT/POLI	0	Booster Doose	Measles	Tetanus (Preg.	- Toxid Women	Booster Dose
	the PHC		lst	2nd	3rd	200.10		lst	2nd	
	In the report ing month									
-	Total since 1st April									
_	Percentage									

16.	Births a	d Deaths	date:			No. in the		Total since	
	Nature o	f event				reporting		26th Dece	
						month		(Cumulati	ve)
	i)	Live B	irths						
	ii)	Still B							
	iii)		s 0 to below 1	year					•••••
			months)						
	iv)		in age group						
			w 3 years (12		iths				•••••
	v)		in age group						
			w 6 years (35		iths)				
,	vi)		No. of deaths						
	m . 1 M		int women du						
17.			ant women i						
18.			(a) Total No						
10			ived mother d			niet		•••••	••
19.			Tick mark th	ne correc	answer:				
Posit	ion	Vit. A	Iron &	Drugs	BCG	DPT	Polio	Measles	Vaccines
			Folic acid	for		*			
			Tablets	AWs		- 1			
Adeq	uate* *			4				4	
Inade	quate								
* 1	Indicate a	deauanau	as per month	ly roonir	amant in rafa	ranca to tot	al requires	mant for the	
		en to PHC		ry require		rence to tot	ar require	ment for the	
20.	Fund fro	m Social V	Welfare Depa	rtinent fo	r Puel (Pleas	se Tick)			
			ed/Not receie						1.
21.	Medicin	e kits for A	WWs (please	e Tick) R	eceive/Not F	Received.			
			ll the inform				nk		
	Note. 11		actual numb				IIIK.		
		Wille	actual num	JEIS OI U	asn, m bold				
						Signature			
						Name			,
	10 1	!		. ,					
_			* + * * *			Full Adres	S		
Date	: /								,
Note			IR should be						
	Ac	lviser with	iin a day after	r the end	of the each n	nonth under	certificat	e of posting.	
No. c	f A/W vi	sited by M	10	+	No. of A/W	visited by	LHV		
			ed		No. of A/W				
			e		No. of chil				
					No. of AN				
			[,			_ o nandn			
	-								
	-,-								
		44. "				4. 14.			
						**.			1 1 1
- Pari-									+,,***

<u>IN</u>	TEGRATED CH	HD DEV	ELOPMENT	SEF	VICES A	ADDITIONA	LINFORM	MATION SHEET
	CHC		Taluk			Mor	ith	
1)	Causes of infant	children ar	id maternal de	aths				
,	Infant	1						
		2			,		,	
•		3						
	Children	1 -						
		2						
		3						
	Meternal Death	1			. 6			*
		2 .						
		3						
2) H	ealth Check up pa	rticulars						
SI.	Type of	On	No.	No	o. found	No.	No.	*
No.		roll	Examined	1	ective	Treated	referred.	
140.	Beneficiary	1011	Examined	acı	CCTIVC	Treated	referred,	With Details
1.	Children under	1	*					
	6 years							
2	A.N.C	+		-			4	
3.	P.N.C		- ' '					0
4.	Others ·		3.79				*	-
	Total		*					
*	Details							
3)	Co- ordinated V	Vork						
(a)	No. of Anganwa	adies visite	d along with		(b) N	No. of SLM att	ended by	
	M.O. for Health						onded of the	••••
	CAD -					CAD -		
	AD -				A	VD -		
	DA -							
	CDPO -					OA -		
	ACDPO -					CDPO -		
	MS -				*			
	LHV -				F	CDPO -		
	ANM -	*			C	Other Spesify -		
	Other Spesify - Total		_		T	otal		
	lutai							

- Miles

Place of SLM Conducted	
Trace of BENT Conducted	

و بندل .

CENTRAL TECHNICAL COMMITTEE INTEGRATED MOTHER CHILD DEVELOPMENT SERVICES FORM AT-3

(MMR proforma for Rural tribal and Urban project)
(From 1st day of the last day of month under Report)
Subject: Monthly moniforing report for the month of ______1999.
PART:I

Su	oject: Monthly moniforing	report for the PART:I	month of	1999•
	(To be filled by CDPC)S/Statistician	Assistant of the	e ICD project
1.	Name of the State		Code	
2.	Name of the District		Code	
3.	Name of the project Bock/PHC/CHC		Code	
4.	Type of project	Rural/Tr	ibal/Urban	
5.	No of New PHC/Sectors in	the block Are	a	
	Category of project cent			
	Year of sacntion			
8.	Portal Address of CDPOS		Postal Address o	f PA
	Pin code	Pin code		
a		No of AWS	- No. of AW	8
۶.	Sanctioned			
10.	Population sector/project		· ·	
11.	Total population of AWS Children 0-6 years of ag	ge		•
	Below 6 months 6 months	3-1Yrs 1-3 Y	rs 3-5_	<u>5-6</u>
12.	Women Nursing (pregnant	(first six mont	hs of lactation)	
1 3.	Reported births and dea	ths		
	Births Live birth			
	Deaths Below 1 yrs1-	3 yrs 2	_5 yrs 5_	б у ўз
14.	Deaths of women	Duning Inhorn	Doming DVC(UIA	

15. No. of AWS provided SNP in the month
0 - day 2-14 days 16-20 days 21 days & Above
16. Supplementary Nutrition in all reporting AWS
Categary Total No. of eligibel Total No. of No. received enrolled SNP for 15 days or more
A) Pregnant
Lactacting
b) Children
6 months
6 Yrs of age
17. Total No. of children who had diarrhoea
No. of Mothers advised ORT
18. Classification of Nutritional Status No. of children
Weight (sum of all weight)
With Normal Weight
in Grade-I
in Grade-II
in Grade-III
in Grade-IV
Total
19. No. of sectoral level meeting of the Health and Non-Health staff organised by CDPO by active involvement of P. A and sector level advisors
PARTICIPANTS HEALTH STAFF
ANM LHV MOS DA OTHERS
ICDS _staff
AWWS Ampervisers ACDPO CDPOS OTHERS
20. Topics of continuing education (Health)
20. Topics of continuing education (Health) 21. No. of AWS visited by - (apart from health check-up)
ANM LHV MO DA OTHERS
MS ACDPO CDPO DIST LEVEL PUBLIC

22. Staff position
S.No Staff position No. sanctioned No. in position No. Trained Health staff
1. Medical officers
2. LHVs
3. ANMS
4. ICDS staff CDPO
5. ACDPO
6. M.S
7. AWWS
23. No. of AWS visited by all the MO's for Health check up
a) Visits during health check up
ANM LHV DA MS ACDPO CDPO OTHERS
24. Immunisation performance require to be filled in the from the available information at the sector/project(as reported under UIP for children below 1 year)
available information at the sector/project(as reported under UIP for children below 1 year) Total No. of ELA BCG OPT POLIO TT
available information at the sector/project(as reported under UIP for children below 1 year)
available information at the sector/project(as reported under UIP for children below 1 year) Total No. of ELA BCG OPT POLIO TT immunisation Prg women in the sectors project ist 2nd 3rd Bocster ist 2nd 3rd bocs_ 1st 2nd 3rd pcse ter
available information at the sector/project(as reported under UIP for children below 1 year) Total No. of ELA BCG OPT POLIO TT immunisation Prg women in the sectors project ist 2nd 3rd Bocster ist 2nd 3rd bocs_ 1st 2nd 3rd pose ter dose in the reporting
available information at the sector/project(as reported under UIP for children below 1 year) Total No. of ELA BCG OPT POLIO TT immunisation Prg women in the sectors project ist 2nd 3rd Bocster ist 2nd 3rd bocs_ 1st 2nd 3rd pose ter dose in the reporting month Total since

25.	Supplie	s posit	ion tick	mark the	corre	ot answ	er:		,	
Pos	ition	Vit A	Iron &	Anti	Drugs			VACCI	NES	
			acid	WOI III		BCG	DPT	POLIO	MEASLES	TT
Ade	quate									
Ina	lequate									
	In ade	quate &	dequancy	as per m	onth ly	requir	ement	in ref	erence to	total
req	uirement	for th	e target	given to	sector	ral / p	rojec	t	*	
26.	Funds fi	rom soc	ial welfa	re Depar	tment :	for POI	(ple	ase tic	ki Receiv	ed/not
	received						•			
27.	NOTE:-	Please write a	fill all ctual num	the info	rmation	n Do no nstead	t kee of Da	p any s sh.	pace blan	k
28.	PHC mee	ting he	ld on							
					Signatu	ire		_		
					Name	****		_		
					Sector	al/Proj	ect -			
					Full Ad	ldress				
Date	:								•	
										-

- NOTE 1) Despatch the report to central cell within eight days after the en of each month.
 - 2. Copy to MMR should be sent to the state co-ordinator and chief District Adviser within eight days after the end of each month.

District wise percentage of MAM & SAM under ICDS programme for the month of December-99.

Dist Code	District Name	Below 6 yrs	Rep.Pop	Po6 Child	S.NN S	SM N	IAM N	MIAN %	Live Birth	Birth Rate	Death B 1 yr	IMR	₀1 yr	1yr	PRG W	PRG W	LACT W	IA CTV
1 .	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

D' ಅನ್ನಾಂಗ ಕರಾರಿತೆ ನಿವಾರಣಾ ಕಾಂರ್ರುಕ, ಶುರ ವರಾಸಿಕ ವ, ಗತಿ ವರವಿಯ ನವುರಾನೆ

SOMEU:

ಜಿಲ್ಲೆ:

1-3 ವರ್ಷರೂ ಕಗಿನ ಶರಕ್ಕಳಿಕ à : ::: ದರಾರ ಲಸಿಕೆಯು ಜೆರಾತೆ ಎ ಅನ್ನಾಂಗ ರಾಸ್ತ್ರಾನು ಎವರ ७ म्यू २०५८ व उठाते ವಿತರಣೆ $\frac{1}{2}$ $\frac{1$ ಸಾಧನ NJO 3014 ಸಂದತ ಸಾಧನೆ 100 ಎಲು ಎರು ಎರು 20 50 100 one one

> DOD AGNELL! 2737 FYANOR ARN'E GOLDOLAN ಪರ್ಷ...

INTEGRATED CHILD DEVELOPMENT SERVICES FORMAT -4.

DISTRICT	ADA T20 H2	MONTHLY MONITO.	RING REPORT FO	R THE MONTH	O 4			
1. Name of	the Stat	e.KARNATAKA Di	strict DHARWAI)				
2. Number	ef sanct	ioned ICDS Pro	ject in the Di	strict				
3. Number of sperational ICD project under your change								
4. Number of project Advisors under your charge								
5. Detail: Opera	s of mont tional IC	hly Menitering DS Preject und	reports recei er your charge	ved from th	e PHC of			
Name of ICDS Project.	Name of PHC	Date of MuR checked & despatched.	Date of PHC level meeting continu- ing edu- cation.	Topics discussed (Title only)	Ne.of parcipants MO/LHV/ CDDO/MS/ Others.			

demarks about the (a) Co-ordination with CDPO and (b) Food quality at AW Centre

GOOD/ACCEPTABLE/POOR

Signature.

District Advisor

Date:

Note: 1. The mentaly meeting in all ICDS Projects under your charge should be completed within 7 days after the end of each monh.

- 2. The AR should be submitted to Central Cell within 11 days, after the end of each month.
- 3. Capy of ALR should be sent to the State Co-ordinator within 11 days, after the end of each month.

INTEGRATED CHILD DEVELOPMENT SERVICES

Chief District Advisor's Menthly		
	Review Report for the	ne month of
	2	
1. Name of the State	Distric	ct
Population	ou (in all all a Tabe)	
2. Date of District level meeting		
3. Number of ICD Projects in the		
(a) Sanctioned		
(b) Operational		
4. Number of ICDS health function		
(a) District Advisors		
(b) Praject Advisors		• • • • • •
Name of Name of	Name of	Na. of Project
District Advisor. Project.	Projects/PHCs	Adviser report:
	under his charge.	despatched by
		district to
		Control Cell.
5. Immunisation performance in filled from the available is 1 year under ULF at the Disc	nformation for child	figures are to bren, below,
No.	_	
immunised BCG DFT.dos		asles TT to Pre
in the dist. 1st 2nd	3rd 1st 2nd 3rd	1stdase/
		2nd dose.
i. During the menth.		
ii.Tetal since 1st		
ii. Tetal		
ii.Tetal since 1st	events as compared t	2nd dese.
menth. ii.Tetal since 1st April. 6. Remarks under the following a.Malnourished Children	Grade II . In	e last menth(Pl.t creased
menth. ii.Tetal since 1st April. 6. Remarks under the following a. Malneurished Children b. Diarrhoea.	Grade II . In Grade.III &IV In	e last menth(Pl.t creased/Pecreased/Decreased/Decreased/Decreased
menth. ii.Tetal since 1st April. 6. Remarks under the following a.Malneurished Children b.Diarrhoea. c.Total Deaths \$.0 to 1 year	Grade II . In Grade.III &IV In In	e last menth(Pl.t creased/Decreased/Decreased/Decreased/Decreased
ii. Total since 1st April. 6. Remarks under the following a. Malnourished Children b. Diarrhoea. c. Total Deaths \$.0 to 1 year ii.1 to 3 year	Grade II . In Grade.III &IV In In In In	e last menth(Pl.t creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased
ii. Total since 1st April. 6. Remarks under the following a. Malnourished Children b. Diarrhoea. c. Total Deaths \$.0 to 1 year ii.1 to 3 year iii.3 to 6 years	Grade II . In Grade.III &IV In In In In	e last menth(Pl.t creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased
ii. Total since 1st April. 6. Remarks under the following a. Malnourished Children b. Diarrhoea. c. Total Deaths \$.0 to 1 year ii.1 to 3 year	Grade II . In Grade.III &IV In In In In In	e last menth(Pl.t creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased/Decreased
ii. Tetal since 1st April. 6. Remarks under the following a. Malnourished Children b. Diarrhoea. c. Total Deaths \$.0 to 1 year ii.1 to 3 year ii.3 to 6 years iv. Freg. women during delivery 7. Remarks regarding food qualit	Grade II . In Grade.III &IV In I	e last month(Pl.t creased/Decreased
menth. ii.Tetal since 1st April. 6. Remarks under the following a.Malnourished Children b.Diarrhoea. c.Total Deaths \$.0 to 1 year ii.1 to 3 year ii.3 to 6 years iv. Freg.women during delivery 7.Remarks regarding food qualit AW Centres. S.Number of participants in Dis level Meeting.	Grade II . In Grade.III &IV In I	e last menth(Pl.t creased/Decreased Creased Cr
menth. ii.Tetal since 1st April. 6. Remarks under the following a.Malnourished Children b.Diarrhoea. c.Total Deaths £.0 to 1 year ii.1 to 3 year ii.3 to 6 years iv. Freg.women during delivery 7.Remarks regarding food qualit AW Centres. S.Number of participants in Dis	Grade II . In Grade.III &IV In I	e last menth(Pl.t creased/Decreased/Decreased creased/Decreased creased creased/Decreased creased/Decreased creased/Decreased creased/Decreased creased cr

DISTRICT: MYSORE.

S1	Name	of the	FHC/-
		itution	

BREAK UP of Goitre cases clready of goitre detected during report cases in the month.

ed so the area

Type of Treatment No. of cases treated

- 1) S.C.
- 2) S.T.

MINOR COMUNITY

- 3) Muslim
- 4) Christain 5) Sikh
- 6) Buddist
- 7) Jains

Total:

8) Others

Total from 1-8

District Health and Family Welfare Officer, Mysore.

Monthly Report of Goitre Cases for the Month of

1 1	TRICT	34-27.	31	VF	ř	1.	Q*	9			3		;		
Si. No.	Name of t PHC/Insti	he	Break			MINO	R COM	YTINUN			No. of New	Cases	Total		÷
	tions.	10-	SC.	ST.	Mus- lim	Chris- tian	Sikh.	Budhist	Jains.	Oth- ers	cases of Goitre detected dur. month	already reported so for	No. of Goitre cases in the area	No. of cases preated so far	Type of Treat- ment
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15

(To be submitted by 25th March to the State Family Welfare Officer and Deptt of Family Welfare, MOHFW, GOI, New Delhi through NICNET)

FORM 4 DISTRICT ACTION PLAN

Α.	General Information		
	State Code:] Y ₆	ear
	District Code :	-	igible couples
	No. of PHC in that District	4	s on 1st April)
	Population of the District	Įα	3 011 13t April)
	Birth Rate of District / State		
	Diffit Nate of District / State		
SI.	Services	Performance in	Planned performance in
No.	ra. L. aar 13 Como, ad	last year	current year as compiled
-	en 240 t 290 plans		from PHC & FRU plans
	Antenatal Care		
	Total No. of ANC cases registered in the Distt.		
1.	Total No. of ANC cases registered in the Disti.		
2.	No. of high risk pregnant women - Treated		
۷.	No. of high his pregnant women's freated		
3.	No. of TT dose given	-	
	TT1	+ .	
	TT2		
	Booster		
ŀ			
4.	No. of pregnant women with anaemia treated		
5.	No. of pregnant women		
	given prophylaxis with IFA tablets		
	Natal Care		
_	Total No. of deliveries in the District		
6.	· Total No. of deliveres in the District		
	No. of home deliveries by	-3	
	a) ANM/LHV	-545	
	b) Trained birth attendant	100	
	c) Untrained birth attendant	0.04	
-	0)	* 12	
8.	No. of institutional deliveries		
	a) At District hospital	1	
	b) At FRU		
- 0	c) At PHC		
	d) At sub-centre	7.0	
	Neonatal Care		
9.	No. of sick new borns	227	
-	- Treated		
	- Referred		
	МТР	\$ 1.00 E	
10.	No. of MTPs done		

RTI/STI	М	F		М	F	
						1
		1				-
- Referred						- 4
Immunization	17.5		-			
amzation						
	is vist is					
	3-7-1-19				-	-
						- 1
					·	11.
OPV-1	12					
OPV-2		-211				
OPV-3		2.5				;
					1	1 2
						1
	1 120		1			1 1 2
(more than 18 months)	4		-		1	
	4 7%	5				
OPV Booster	- 11	20.00				
No. of children immunized						- 1
-DT -						1. 1
(more than 10 years)						1
T						[
			İ			4
						1
Thore than 16 years)						9
No. of children given IEA small						1
(below 5 years)						_ i
*	-					79
	*					Misse
						Star
						Acce.
						- Indian
						HT260
C) Dose 3 - 5						TO PROPERTY TO THE PROPERTY OF
ARI						State
						1
a) Treated with cotrimoxazole						- 3
b) Referred						- 22
						722
Acute Diarrhoeal diseases						3,000
No. of cases under 5						
Treated with ORS						7.
	DPT-1 DPT-2 DPT-3 OPV-0 OPV-1 OPV-2 OPV-3 Measles No. of children immunized (more than 18 months) DPT Booster OPV Booster No. of children immunized (more than 5 years) DT No. of children immunized (more than 10 years) TT No. of children immunized (more than 16 years) TT No. of children given IFA small (below 5 years) Vit. A No. of children administered Vit. A (9 months to 3 years) a) Dose 1 b) Dose 2 c) Dose 3 - 5 ARI No. of cases under 5 with pneumonia a) Treated with cotrimoxazole b) Referred Acute Diarrhoeal diseases No. of cases under 5	No. of cases detected Treated Referred Immunization No. of infants immunized (0-1 years) BCG DPT-1 DPT-2 DPT-3 OPV-0 OPV-1 OPV-2 OPV-3 Measles No. of children immunized (more than 18 months) DPT Booster OPV Booster No. of children immunized (more than 5 years) DT No. of children immunized (more than 10 years) TT No. of children immunized (more than 16 years) TT No. of children immunized (more than 16 years) TT No. of children immunized (more than 16 years) TT No. of children siven IFA small (below 5 years) Vit. A No. of children administered Vit. A (9 months to 3 years) a) Dose 1 b) Dose 2 c) Dose 3 - 5 ARI No. of cases under 5 with pneumonia a) Treated with cotrimoxazola b) Referred Acute Diarrhoeal diseases No. of cases under 5	No. of cases detected Treated Referred Immunization No. of infants immunized (0-1 years) BCG DPT-1 DPT-2 DPT-3 OPV-0 OPV-1 OPV-2 OPV-3 Measles No. of children immunized (more than 18 months) DPT Booster OPV Booster No. of children immunized (more than 5 years) DT No. of children immunized (more than 10 years) TT No. of children immunized (more than 16 years) TT No. of children given IFA small (below 5 years) Vit. A No. of children administered Vit. A (9 months to 3 years) a) Dose 1 b) Dose 2 c) Dose 3 - 5 ARI No. of cases under 5 with pneumonia a) Treated with cotrimoxazola b) Referred Acute Diarrhoeal diseases No. of cases under 5	No. of cases detected Treated Referred Immunization No. of infants immunized (0-1 years) BCG DPT-1 DPT-2 DPT-3 OPV-0 OPV-1 OPV-2 OPV-3 Measles No. of children immunized (more than 18 months) DPT Booster OPV Booster No. of children immunized (more than 5 years) DT No. of children immunized (more than 10 years) TT No. of children immunized (more than 16 years) TT No. of children immunized (more than 16 years) TT No. of children given IFA small (below 5 years) Vit. A No. of children administered Vit. A (9 months to 3 years) a) Dose 1 b) Dose 2 c) Dose 3 - 5 ARI No. of cases under 5 with pneumonia a) Treated with cotrimoxazola b) Referred Acute Diarrhoeal diseases No. of cases under 5	No. of cases detected Treated Referred Immunization No. of infants immunized (0-1 years) BCG DPT-1 DPT-2 DPT-3 OPV-0 OPV-1 OPV-1 OPV-2 OPV-3 Measles No. of children immunized (more than 18 months) DPT Booster OPV Booster No. of children immunized (more than 5 years) DT T No. of children immunized (more than 10 years) TT No. of children immunized (more than 16 years) TT No. of children administered Vit. A No. of children administered Vit. A (9 months to 3 years) a) Dose 1 b) Dose 2 c) Dose 3 - 5 ARI No. of cases under 5 with pneumonia a) Treated with cotrimoxazole b) Referred Acute Diarrhoeal diseases No. of cases under 5	No. of cases detected Treated Referred Immunization No. of infants immunized (0-1 years) BCG DPT-1 DPT-2 DPT-2 DPT-3 OPV-0 OPV-1 OPV-2 OPV-1 OPV-3 Measles No. of children immunized (more than 18 months) DPT Booster OPV Booster No. of children immunized (more than 5 years) DT No. of children immunized (more than 10 years) TT No. of children immunized (more than 10 years) TT No. of children immunized (more than 15 years) TT No. of children syears) A Syears D Dose 1 D Dose 2 D Dose 3 - 5 ARI No. of cases under 5 with pneumonia Treated with cotrimoxazole D Referred A Cute Diarrhoeal diseases No. of cases under 5

(Form 4 contd.)

!						 (1 bith 4 cbillo.)
21.	Family Planning Male Sterilisation a) Conventional b) NSV					
22.	Female Sterilisation a) Abdominal					
	b) Laparoscopic	1				
23.	IUD Insertion					
	a) By ANM	7				
	b) By PHC doctor					
	c) By FRU doctors					
	d) By District hospital of	doctors				
24.	Oral Pill Users	1				
25.	Condom Users •		***	-	****	

Material & Supplies

SI. No.	ltems	Unit	- Qty. used in previous year	Stock position on 1st April	Additional Quantity required in
1. 2. 3. 4. 5.	Contraceptives Nirodh pieces Oral Pill Cycles IUDs Tubal rings Dai Kits				
6. 7. 8. 9. 10.	Vaccine Doses DPT OPV TT BCG Measles DT			3 2	
12. 13. 14. 15.	Prophylactic Drugs IFA Tab. large IFA Tab. small Vit. A solution ORS Packets Cotrimoxazole Tab. Paediatric RTI / STI Drugs				

District - Consolidated Report

(To be submitted by 25th of following month to State Family Welfare Department and Department of Family Welfare, MOHEW, GOL New Dolhi through NICNET 1

FORM 9

CONSOLIDATED MONTHLY REPORT FROM DISTRICT TO STATE / CENTRE

1.	State 137-1617)- 17-1617
2	District MYSORE

4. Reporting for the month of ______

2. District YYSDRE 5. Eligible Couples (as on1st April of the year)
3. Population of District

3.	Population of District	
SI. No.	Service	
1	ANC Registered	- Cumulative till this month last year
11	Ante Natal Check-up Pregnancies	- Cumulative till this month this year who have received 3 check-up
		How many received - TT2 - Booster
		- IFA I "gh risk Pragnancies - PHC
		- CHC - FRU
		- District Hospital - Dispensary - PPC
		Complication Referral
iti	Doliverios	Total No. delivered - By Trained attendant ANM / LFIV
		- Institutional Deliveries at Sub-centre
		PPC
		- Complications - Referred
IV	Maternal Deatirs	During Pregnancy During Delivery Within six weeks of Delivery
V	Pregnaticy Outcome	- No. of live births No of still births
		Order of birth 1st 2nd
		3rd and 3+ Weight of new born
		<25 Kg > 25 Kg CCC: Still Helt Jeks,

	,		ir	1	
VI	Neo-Haini Care	Sick new born cases - Treated - Referred			
VII	Post Natal				
		Who hav received 3 check-ups			
AIII	RII/STI	No. of clinics in District			
		No. of male cases trented	-	_	
		No. of female cases treated Heferred to	ļ		
		- PHC			
	**	- FRU			
		- District			
17	MID		1		
IX	MIP	No. of Govt. Hospitals and others with MTP facilities No. of MTP cases done			
X	Immunization	Infants 0 to 1 year	M	F	T
	William Establi	- BCG	 		
		- UPT 1			
		DPT2			
		- DPI 3			
		- OPV 0 - OPV 1		·	
		- OPV 2			
		- OPV 3			
		- Measles			
		- Full Immunisation			
		Children more than 18 months			
		- DPT Booster			
		- OPV Booster			
		- Full immunized			
		Children more than 5 years			
		- DT			
		Children more than 10 years			
		Children more than 16 years			
		- TT			
		Adverse reactions reported after immunization			
XI	Vitamin A	_Duse 1			
		Dose 2			
		Uose 3 - 5			
XII	Childhood Diseases	Vaccine preventable diseases			
		Neonatal Telanus			
		Cases			
		Deaths	******		\sim
		Diptheria			
		Cases			
		Deaths			
		Poliomyelitis (Acute Flaccid Paralysis)			
		Cases			
		Deaths			
		Tetanus (Others)			
		Cases			
		Leaths _			

<u>___</u>

		e: T1 -:
	Photograp Court	
:	Cases	
i	Ceaths	
	Measles	
	Cases	
	Deat.is	
	Eneumonia under 5 year of age	
	Cases	
	Cases treated with cotrimoxozole	
	Cases referred	4
	Deaths	
	Wate Clarmoeal diseases	
1	. Jacer 1	
	Cases treates with ORS	
	2 isos referred	
	nhs	
U. C. C. Desales	Within one week of birth	
II Child Deaths	Within one week to one month of birth	
į	V thin one month to one year of birth	
	Within one year to five we us of birth	
7 Contraception	Asse Sterilisation	
i	Female Startisation	
1	UDs insertions	
	Orai Pills	
	Condom users	The state of
-	'to of hospitals which did at least !	
i	Conventional Vasectorny	
	2) Non scalpel Vasectomy	
	3) Abdominai Tubectorni/	
:	4) Laproscopic Funectority	
V Abortions		
VI Stock position	Vaccine	
i stock position	IAC	
1	In Stock	
T.	Out Stock	
!	- OPV	
*	In Steck	
	Out Stock	
;	П	
1	In Stock	
İ	Out Stock	
1	CT	
	In Stock	
1	Cul Slock	
	ECG	
	In Steck	
*	Out Slock	
	Measles	
	In Stock	
	Out Stock	

			if orm !! could !
		Contraceptive	
		Condoms	
	-	In Stock	
		Out Steek	
		Oral Fills	
		In Stock	
		Out Stock	
		IUDs	
		In Stock	
		Out Stock	
		Tubat Rings	
		In Stock	
		Out Stock	
		· Iron	
		IFA large	
		In Stock	
		** ***	
		Out Stock	
		Vitamin A Solution	
1		In Steck	
		Out Stock	
		ORS Packets	
		In Stock	
		Out Stock	
VVIII	Catal Chair Environment	ILR - 300	
XVII	Cold Chain Equipment		
		Total supplied	
		Total not working	1000 20 10
		DFz - 300	
		Total supplied	
		Total not working	
		ILR - 1/10	
		Total supplied	
		Total not working	
		DFz - 170	
		Total supplied	
		Total not working	
XVIII	Staff Position	Specifalist in CHC / I'll!	
		No. Sanctioned	
		No. Vacant	
		No. who have received RCH Training	
		Doctors in PHC	
		Sanctioned	
		Vacant	
	(3116: Sanctionia -		
	Making	ANMs in Sub-Centre	
	- 0	Sanctioned	
JI	with I do sin	Vacant	
Sim	Billé : Sametionin - Wooking - ratth > Sandionos - envision Looking -	Male Health Worker	
369"	Looking -	Sanctioned	
		Vacant	
		Lady Hearth Visitor	
		Saustioned	
		Vacant	

Signature of Distt_Family Welfare Officer

ACUTE FLACCID PARALYSIS SURVEILLANCE SYSTEM WEEKLY HOSPITAL REPORT

After review of all wards and registry books, please send this report to the following person every Monday, so that it will arrive by Tuesday noon:

Name:		
Position:		7
Address:		
Telephone:		
Fax:		
Hospital:		
Week No.	Year:	
Period included in the report	From	to
Number of Acute Flaccid Paral If no cases were identified write a		
Name of person filling out reports		
Date report is sent to District:		
Approval of Medical Director:		
ALL CASES OF AFP IN CHILDREN U	NDER 15 YEARS OF AGE SI	HOULD BE REPORTED

ALL CASES OF AFP IN CHILDREN UNDER 15 YEARS OF AGE SHOULD BE REPORTED AND INVESTIGATED

Government of Karnataka

Directorate of health and F. W. Services, Bangalore-9

The monthly progress report under the School health Programme during the month of -----

SI. No.	Name of the District / Taluk / PHC / SC	No. of School Primary & Secondary 3	1	tudents ei 00-2001	nrolled du	ring the	Monthly Target fixed	No. of students' Health records opened 6	No. of schools visited by Medical Officers
			1st. Std.	IVth Std.	VIIth Std.	Total			

No. of	students	medically 8	y examine	d	No. of stu	idents fo	und m	edically (defectives		No. of schools supplied with the Medical kits
1st.	lVth	VIIth	Total	%	Dental Eye Ear Skin Nutritional Others deficiencies						

No. of	No. of students treated for the medical defectives					No. of students referred	for booster	nts immunized dose of D&T st. std. students		students imm lose of TT du		
Dental	Eye	Ear	Skin	Nutritional deficiencies	Others	12	During the month	cumulative total	VIIth Sto During month	d. students cumulative total	Xth Std. During month	students cumulative total

Health Education activities										
No. of health Education talks given in the schools	No. of mini exhibitions/film shows arranged in schools	having safe drinking water facilities								
15	16	17	18	19						

No. of schools provided mid-day	No. of schools having u	rinals and latrines their	Maintenance premises	of the school	No. of Teachers trained under the	Any specific activities carried		
meals	Maintained cleanly	Not maintained cleanly	No. of schools maintained	No. of schools not maintained	School Health Programme	out may please be reported in this columns		
20	-		cleanly	cleanly	24	25		

APPENDIX - 'B'.

DIS... STATE: L.O.T.L Target month of under month 31. 0. During the rev em 70ar 3 -9 -i. U.II. ERSAL PATHARY HEALTH CARD 1) Fringry Wealth Centres No. Do Lambity Health Centres No. :. CONTRACL PROGRAMME: 1. LEPROSY: a) Detection & Treatment No._____ b) Cured 2. TUBERCULOGIS: a) New TB patients detected b) Sputum Examination through PHCs 3) BLINDNESS: Catract Operations No._ _ _ _ _ 4) MALARIA: a) Blood Smears taken b) Malaria Positive cases No. 5) GOITRE CASES: a) Detected b) Cured 6) MINORITY COMMUNITIES: New TB cases detected

ATP INDIC TORS

District:	Nonth:		Year	under I dem anne un marques and feet the entre
		.chmnt/Cases +	Baltl	og
1	cheme /bisscheme	Diring Month	Cases	Month
1	TAGLA A DES PERFORMED:	1 1 !		
5)	There's a significant of the street of the s			
2. 1.	. rted (Nirodh)			
4, 0.	. Oroles Trlization D _{es} ths			of the best and the second
1	UNIZATION: INFANTS IMMUNISED:			
	1) D.P.T III ii) Polio _ III			
1	ii) B.C.G. iv) Measlos			
i c.	D.T II T.T. (10) _ II T.T. (16) _ II			
(c) f)	T.T. (PM) - II Booster			
n)	Children Beneficiaries Mother Beneficiaries IVERSAL PRIMARY MEASTA CARE:			
a.	Primary Health Centres Community Health Centres			
8. CA	ATHOL PROGRAMMES:			
1.	LEPROSY: a. Detected & Treated b. Cured			
2.	TUBERCULOSIS: a. New TB Patients detected	1 Tracks from a Comment of the Comment	1	
3.	b. Sputum Exam.through P.ICs BLINDHESS:			<u> </u>
4.	a. Catract Operations MALARI: a. Blood Smears taken			
5	b. Malaria Positive Cases GOITAT CASES:			
	a. Detected b. Cured			
6.	MINORITY COMMUNITIES: a. New TB Cases detected			
1				

MATIONAL PROGRAMS FOR CONTROL OF BUILDIESS

MONTHLY MONITORING OF CURRICT SURGERY FOR EACH FACILITY NUMBER FOR DISTRICT

State: KARNATAKA	
	han a man man
District: MYSORE	
Facility:	
Month of Reporting:	
	Month Year
No. of camps held (For DAU/CMU/NGO)	
CATRACT FERFORMANCE:	Number of Operations
* * * * * * * * * * * * * * * * * * *	ICCE
By method of Surgery	ECCE/IOL
,	HALE
	PERCLE
By Eyes affected	UHLATERAL
J, J, CS d22CCCC	DIL (TERM
Total Catract Operations in the month:	
a	formation and a second
Commulative total for the years	<u> </u>
Target for the year:	
Copy submitted to:	
Dr. Mrs. J o s e, Deputy Director General (0) Nirmah Bhavan,	

DISTRICT HEALTH AND P.M. OFFICE., MY SORE.

HEV DELHI.

PROFORMA

IN DOOR PATIENTS AND OUT DOOR PATIENTS TREATED DURING THE MONTH OF :.....

1	Type of Institutions:	General Hospitals PHC's			PHU's	Total			
	No. of Institutions								
1	No. of Institutions re-					grottule			
	ported during the month						mit dife	original designation of the second	110
	(100% reporting should be ensured)						hytiton	****	
ii	No. of defaulting institu-					s of option			
	tions during the month						F-131 - 1911	1.0	
	SANCTIONED BEDS:	Ма	le	Female	9		Childre	1	Total
I.	General Hospitals						pept	an of	
ii.	Primary Health Centre								
iii.	Primary Health Unit						,		
	. 0	ut Door I	atients	Treated					
Period	Type of Institutions	Institutions					New	S	
		М	F	С	Т	M	F	С	Т
1	2	3	4	5	6	7	8	9	10
During	General Hospitals								
the -	PHC's								
Month	PHU's								
	Total								
Commulative	General Hospitals								1,
From	PHC's								
till the end	PHU's								
of the month	Total								
reporting									
	INDOOR PATIEN	ITS				DEATH	IS AMOI	NG INDO	OR PATIENTS
		M	F	C	T	М	F	С	T
1	2	3	4	5	6	7	8	9	10
During	General Hospital						,		
llie	PHC's							3.1	
Month	{PHU's								
	Total	*							
Commulative	Gen. Hospital			- 1					
From	PHC's								
till the cud	PI-IU's								
of the month	Total								
reporting									

sk-A:\Proforma :/s

(Seal and Signature)

MONTHLY STATEMENT SHOWING INSTITUTIONAL CASES AND DEATHS DUE TO COMMUNICABLE DISEASES

institution	SU C	
1. Name of the State/UT	:	
2. Month/Year	:	•
3. Total Number of existing Institutions for the month in the S	State/UT :	
4. Total number of reporting institutions in the State/UT		
5. Total Number of Defaulting institutions for the month in the	ie State/UT :	

6. Reported cases and Deaths due to Communicable Diseases :

Patient treated
St. Name of Diseases OPD IPD 1

		Patient treated							Deaths			ļ
SI.	Name of Diseases		OPD			IPD		Total	(1.	PD on	ly)	Total
No.		М	F	С	М	F	С		М	F	С	
1	Acute-Diarrhoeal Diseases											
	(including Gastro Enteritis & Cholera)											
2	Diplheria											
3	Acute Poliomyelitis											
4	Telanus olher than Neonatal Telanus											
5	Neonatal Tetanus											- 5
6	Whooping Cough										7.	
7	Measles									1,0		
8	Acute Respiratory infection											
	(including Influenza & excluding pneumonia											
9	Pneumonia											
10	Enteric Fever											
11	Viral Hepatitis				-							
12	Japanese Encephalitis											
13	Meningococcal Meningilis											
14	Rabies											
15	Syphilis											
16	Gonococcal Infection											
17	Pulmonary TB			- 1								
18	All other Diseases treated in institutions											
	excluding above mentioned diseases											
	Total											

Please take care not to include simple dog bite cases. Including communicable & non-communicable disease.

-A.\Freferma.xls

(Seal and Signature)

MONTHLY GUINFANOIM IEN ORT
FOR THE MONTH OF199
FIG/TALUK
. HYSORE. DISTRICT.
State: KARNATAKA.
No. of cases: (Nil if no cases)
No. of runours:
Received
Investigated
3) Probable Cose:
i)Hame
i1)Age
iii)Sex'
iv) complete Address:
AND AV - 2 of 1,000 of 1 to 1,000 of 100 of
v)Source of water used for drinking
vi)Other family Members
vii)Case detedged on:
viii)No. of Primary Health Centres Sub-Centre
OFFICE OF THE DISTRICT HEALT! AND PARTY WEIFARE OFFICER, MYSORE.
No.HS' / 99-2000 Dated:
то,
1) The Joint Director(DDC & CAD)Directorate of Health and F.W. Services. Bangalore.

- 2) The Debuty Director(Helm)HICD, 22 Shownoth Harg, Delhi- 110054.
- 3) Dr.N.G. Narmyana, Enidemiologist, GMST, C/O District Health and F.W. Office, Gulbarga.

30 thya

್ಟೆಸಲಾರು ಜಲ್ಲೆಯ ಕರ್ನಾಟಕ್ 20 - ಅಂಗಳ ವಿವಿಧಾಲಕ್ಷ್ಮಿ ಚಿತ್ರಕ್ಷಲನ ವರದಿ:

ಕ್ರಸ್ನಂ	- •		ನರ್ದ ೯៦૩	50	ಗಳ ಪ್ರಗ	<u>.</u>	ತಿಂಗಳ ಕ	ಕರಾನೆವರೆಗಿನ	ಸಾಧನೆ
ลั ว ฆ์่ง :	<u> ಬಿಷ</u> ಂತರ	φ.	ನಾ ೩೯ ಕ ಗುರಿ	ನಿರ್ದೇ ೬೩ ತೆ ಗುರಿ	ಸಾಧನೆ	ಶೇಕಡಾವಾರು ಸಾಧನೆ	ನಿರ್ದೇ ೭೩ತ ಗುರಿ	ಸಾಧನೆ	್ ಕಟ್ ಸಾಧನೆ

tot + 11 11 .

111 edwens

ಎ)ಪ್ರಾಥಪಿರಕ ಆರೆರಾಲ್ಯಾ ನಾಲಭ್ಯಗಳು .

- 1) ಪ್ರಾ.ಆ.ಕೇಶದ್ರಗಳ ನ್ಯಾಪನೆ ನಂಖ್ಯೆ:
- 2) ಗ್ರಾಪರಾಂತರ ಉಪಕೇಂದ್ರಗಳ ಸ್ಥಾನನೆ
- 3) ಸವುಲದಾಂತು ಆರೆರಾಲಗ್ಯ ಕೇಂದ್ರಗಳ π_0 ಒನೆ:
- 4) ฉ.พ.พ. 111 พ.พ. ชี่ ขอบ การ กิสปาราช
- 5) ฉ.ชงชง $_{2}$ สงชง $_{0}$ สง $_{5}$ ให้
 - 1)&. &. 8.
 - 2) ಮೋಆಂರೆ (ಸಾವಿರಗಳಲ್ಲ
 - 3) ක·ஃ·æ· {
 - 4) ವಿರ್ಬಸ್ಟ್ಗ
 - a. ಬುಟ್ಟುನುದ್ರು ಗರ್ಥಣಂತುರಿಗೆ ಸಂಖ್ಯೆ:
- 6) ಗ್ರಾಪಿ ೨೦೪೫ ವೈವರ್ಯಲ್ಯ ನಿವರ್ವಾಣಗೆ ೨೦೮೫ ಕಕ್ಕನ್ನು ಗಳು
- a) <u>ನೀರಅಂತ್ರಣ ಕಾರಿರಚಾತ್ರವರಗಳು:</u>
 - 1) ಕರಷ್ಠರೇಶೀಗ ಎ)ಎಪ್ತೆ ಗರತ್ತು ಉಪಜಾರ
 - ಡ) ಗರಣವಾರರ

್ಯಾಗ್ನೆ: ವಿಸಂತರ ಸಮ್ಮ್ಯ್ಯ್ಯ್ನ್ನ್ನ್	ಸಿದ್ದಿ ಆಂಗಳ ಪ್ರಾಗತಿ ಕಾರ್ಯ ರಾಜಕ್ಕಾನ್ ಕಿನ್ನು ಕೈಗಳ ಕೊಡೆಗಳ ಸಂಧನೆ ಪಾಟಕ್ ಕಿನ್ನು ಕೈಗಳ ಕೊಡೆಗಳ ಸಂಧನೆ ಪಾಟಕ್ ಕಿನ್ನು ಕೊಡೆಗಳ ಕಾರ್ಯ ಸರ್ದೇ ಕಿನ್ನು ಕೈಗಳ ಕಿನ್ನು ಕೊಡುದುತ್ತದೆ.
Terminal Land Company Comment of the	<u>िर्देश किंद्र के अन्य का अन्य का किल्ल</u> का का का का का का का का का का का का का
2) #00000gg cn	
ಎ) ಒತ್ತೆ ಆದ ಹೆಲಾಸ ಕಂತುರೆಲಾ ಗಗಳಲ	**************************************
ಜ) ಪ್ರಾ.ಆ.ಕೇಂದ್ರಗಳಿಂದ ಕಥ ಪರೀಕ	green the artist to the second of the second
3) ಕರಣರಡುತನ(ಕ್ಯಾಟರಾಕ್ಟ ಅಭರೇಷನ)	1) 23. 30.00 VII, 20.00 (1
4) ನುಲೇರಿಯ	th, which the proposed in ()
ಎ)ರಕ್ತಲೇವನ ಸಂಗ್ರಹ	to the state of th
ಜ) ವರಲೇರಿಂತರಾ ವಾಸಿಕ್ಷಣೆ	
5) ท่อมยบ ฮ์บายท	ж.д.
ಎ) ಪತ್ತೆ ಆದಫ	hi gara - gabos dos a (a
ര) ഉഗ്ശാപ്	$+\mathbf{c}\cdot \mathbf{c}\cdot \mathbf{c}\cdot \mathbf{c}\cdot \mathbf{c}\cdot \mathbf{c}$
10) 244	je pobokojačis. godinana (E
10) ಎರಡು ನಲಕ್ಕಳ ನರಾದರಿ: 1) ಸಲಾಶಾನಹರಣ ಗನ್ತ್ರಬಕಿಕ್ಸೆ	
a) ಟಲ್ಯಬೆಕ್ಕವಿಲ(ನಲಹಿಳೆಂದಲ್ಲಿಗೆ ಕನ್ನ್ರಚಿಕಿತ್ಸೆ)	g "6" 70 1 Co-
	the state of the second st
a) ವ್ಯಾಸಕ್ಚರಿ((ಪರರುಷದಿಗೆ ಕಸ್ತ್ರಚಿಕಿತ್ಸೆ)	
2) ಅಳನದಿಸಿದ ಐ೧೨೦೦ಡಿ(ನ೦ಕಿ)	SECTION REPORTS A SECTION AND A SECTION ASSESSMENT OF THE PROPERTY OF THE PROP
3) ನಿರೆಲಾ ಥ ಉಪಂತೆಲಾ ೯೯ ಸಲಸವರಲ	
4) สบอทบส ทบจิที่ พลัดวีปายุก็สืบสสชบ	

Infection Deserve Report

ಸಾಂಕ್ರಾವಿಟಕ ರೋಗಷಳವರದಿ:

<u>ಜಲ್ಡೆ</u>	: ಗೆಸ್ತಸರಾರು.	 						
ਹ, ਹ	3	e gonto	฿๐ ฿๙ ฃ๐๓ฯ๓๐ํก ๙	ಇಲ್ಲಂವರೆಗಿನ ಪ್ರಗತಿ				
ಕ್ರವು ನಯ್ಯ: ರೋಗಗಳ ಹೆಸರು ³ -	 _ಜರಡಿದಲ್ಲ	ಪ್ರದಣ್ಣ ಪರದಿಡ್ಡು ವರ್ರದಣ	<u> ᲓᲒᲛᲮᲐ</u> _ <u>'</u> =	(UDm				
1)	ಕರುಳು ಬೇನೆ				,			
2)	ಕಾ ಲ ರಾ							
3)	ಅತಿಸಾರ							
4)	ವೆಎದುಳು ಜ್ವರ							
5)	ವಿರ್ರಹಪಟೈಟೀನ							
6)	ವಿಷವ <i>ು</i> ಶೀತಜ್ವರ			,				
7)	ಸಿತಾಳ ಸಿಡುಬು							
	ದ ಡಾ ರ							
	ಕ್ಯಾಸನರಾರ ಬಾಂಲರಲೆ							
10)	ವುಲೇರಿಂತರಾ							
	ನಾರುಹರಣರ್ಡ							
	ಕಾಲಾ ಅಜಾರ							
	ಹಂದಿಗೆರಾಡು ಸಿಂದರ್ಾಂ							
	'ಎಡ್ಸ							
	ಡೆಂಗರಾ, ಖಾಂತುಲೆ							
	ಲೆದೆಲ್ವಾಲ್ಸ್ ರಕಾಕಿಸಿನ	 	المنت المنت المنتو المنتو المنتود المن					
	್ಷ್ಣೇಗ							
	್ಹಾವು ಕಡಿತ							
19)	ನಾ ೦೨							

€ 10 q - 20

ಕರ್ನಾಟಕ ್ಷಾವ್ಯದ್ದಿ ಕಾಂರ್ಲಕ್ರವುಗ್ ಅಲ್ಪಸಂಖ್ಯಾತರಿಗೆ ಗೆಲ್ಲಾರಕುತ್ತಿರುವ ಸಾಲಭ್ಯಗಳ ಪ್ರಗತಿಂತು ಪ್ರಾ

	ಾ೯ಜನೆ೧ರು ,ಹೆಸರು								ವರ	ಾದೆ∶್ಗ				
The state of the s	ವಿವರ 1 1	ಇಲ್ಲ ರವರನೆಗೆ ಸಾಧಿಸಿದ ಭಾತಿ		ボロンボロンボラガボラで	ลึง 6 ยย ไ องฮอก ฮอฮอบล 1 8 ฮอทบอ สบบอทช เมลอซึ่ง	 สบบผู้_ สชบ	ಕ್ರಿಶಿ _{ಪ್ರ} ಕ್ರಿಶಿ _{ಪ್ರ} ೧೨೦ನ್ನ	ພບຜ _ລ ວບ	i. — — — i i i ಜೈನರು i	ಸಿಕ್ಸ	ಪಾರ್ಸಿ ಗಳು	 ಅುಗೆರ್ಲ್ಲಿ ಇಂಜಿಂರುನ್ನ	ದ್ವರಾ	
e I			 	ಇಲ್ಲಂತ ವರಗ 	ು ಈ 'ವರಾಹೆ 'ಂತ್ರಲ್ಲ] 				1	
(图1	2 1	8 1 1	1 4 1	50 	50	6	7	8	9	10	11	12	113	
	ಗರ್ಾನಹರಣ ಸಂತಾನಹರಣ ಶಸ್ತ್ರವಿಕಿತ್ಸೆ ,												T =	-
2, 1	ಕಂಡು 高隆ದ 成いお せってい ರುಾೀಗಿಗಳು								l. I :	 	i I		F	
£ 1													.	
3 1	1] I				, i				·		1	
· 1	1] 			e e	}		1	
-1			 <u>-</u>							<u></u>	! 			

District: MYSORE	
States KARNABAR	A.
Honth:	
1) No. of Cases:	(Nil if no cases)
2) No. of runours:	
Received	
Investigated	94 515 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3) Probable Case:	
i) Hame	
ii) Age	
iii) Sex	
iv) Complete Add	dress:
v) Source of wa	ater used for drinking:
vi) Other family	y Members:
vii) Case detect	
viii) No. of Prim	ary Health Centres:
	ICT HEALTH AND FAMILY WELFARE OFFICER, MYSORE.
No.Hs/ /9 -9	Dated:
Pos	
1. The Joint Direct Services, Banga	or (DDC & CCD), Directorate of Health and F.W.
2. The Deputy Direct	tor (Helm) HICD, 22 Shammath Marg, Delhi - 110 054.
3. Dr. N.G. Marnyan F.W. Office, Gu	a, Epidemiologist, G/EST, C/o District Health and albarga.

DISTRICT MEALTH AND F.V. OFFICER, MYSORE.

DTP/3

Case Index Register

Case-index Number	Name.	Group No.	Date & Film No.	Date & Sputum Smear No.	Remarks
1	2	3	4	5	6
		*			-

IND	EX CARD
1. Name	4. Group No.
2. Father's Name	5. Case-index No.
3. Address C/o	6. Age 7. Sex
House Number	8. Remarks
Hamlet/Street	
Village & P.O. Town	,
Taluk	

(Size of Index Card — 105 mm × 74mm)

TUBERCULOSIS TREATMENT CARD

TUBERCULOSIS TREATMENT CARD

1. Name			2. Father's name														3. /	Age		4. S	ex		5.	Ind								
							H	lusba	and's	nan	ne (if	marr	ied)					8. 1	Previ	ious t	reatn	nent	(Drug	and	d du	ratio	n)					
6. Address c	'o						7. C	ccup	oatio	n								Under DTP C									Ou	Outside DTP				
(in full)																		-					Disea	ase	clas	sific	ation					
																		0	T0	Sme	ar Po	os.					E	dra I	Pul			
										1								Pul.	. 18	Susp	ect						Sį	oeci!	y			
Land Mark																		9. (Curre	ent T	Τ								Date			
Change in a	ddress					-						T		Diac	nosi	s		Plac	ce i													
													Date		·	Plac		Plac	ce ii													
								T												1	nten	sive	Phase	(Tic	ck R	egin			ribec			
,												10.	Туре							R ₁			Sig.	М.	0			A		S	ig. M	1.0.
												p	of atient		e.TTT nsfrd				= 3) = 1	.75 g 00 m 150 (8	g (00)	mg				H =	80 0 300 450	mg mg				
11. Result of	examin	ation				7		-									•	(2 /	/lonti	ns da	ily)						1.5 g Ionth		ily)			
Month	Dá	ate	S	mea	r No.		Res	ult		Dat	e	X-	Ray	No.		Resu	lt			R ₂			Sig.	М.(0.		F	RB.		S	ig. №	1.0.
3									-									H = 300 mg T(E) = 150 (800) mg (2 Months daily)								H =	0.75 300 450	mg	ıg ·			
6 12 and more			-			+									+												1.5 g Ionth		ily)			
12. Intensive	Phase i	(Makı	e ent	ries f	or sta	aning	R ₂ i	also)	chec	k the	strei	ngth	of tal	blets	ever	ry tim	ie be	fore i	issui	ng												
Month	Day	1	2	3	4	5	6	7	8	9	10	11	12	13	7	7	16	T	18	7	20	21	22	23	24	25	26	27	28	29	30	31
																													_	<u> </u>		
																													<u> </u>	ļ		
																						-		-	- /	_			1-	-	-	1

Reg. 2. H = 300 mg T(E) = 150(800) mgdaily Sig. of MO 10 months

Reg. A.	H = 300 mg T(E) = 150(800) mg
*	daily
Sig. of MO	6 months

Rog. B.	S=0.75 gm \
	H=600 mg
	R=600 mg
Sig. of MO	Bi-weekly 4 months

Month	Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
				_			-													_												
						-	-											_	1											-	_	
						_													L		-											
															/																	

Completed TTT

Cured

Lost

Transferred

TTT failure

TTT stopped

Dead

Total collections (for DTC use only)

Sig, of S.A. with date

13. Remarks

33

Action osientea card

Continuat on DTP/5

IDENTITY CARD

TB CAN BE CURED

- 1. This is an important document to get treatment.
- 2. Don't lose it; if lost get a new one issued.

In Local Language

- If you collect the drugs on the due dates and take the drugs regularly, then only you can be assured of a permanent cure.
- Follow the instructions given about treatment and subsequent examination.

(Size of Identity Card: Post Card — 140 mm × 90 mm)

REVERSE

1. Name Age: Sex:	2. Father's Name
3. Film No. & Date	Sputum Smear No. Date
4. Index No.	5. Drug Regimen
6. First Follow up Month & Year Film No./Sputum No. & Date	9. Come back on (date)
7. Second Follow up Month & Year Film No./Sputum No. & Date	
8. OBS Out-patient Film No. & Date	

INDEX NUMBER SLIP

A. FOR NEW TB PATIENTS

Name of the patient	Date	Sputum Smear No.	X-ray Film No.	Case Index Number
				,

B. FOR OLD TB PATIENTS

	Case Index	Details of previous treatment						
Name of the patient	Number	Regimen	Date of diagnosis	Number of collections				
			•					

Any other information:

TO THE MEDICAL OFFICER

District TB Officer

(Use as an Inland Letter)

Deaths due to Snake Bite

ಆರ್<u>ರ್ಗೈ ಪ್ರತ್ತು ಕರಟ್ರಂಬ ಕಲ್ಯಾಣ ಇಲ್</u>ರಾಣಿ ಹಾಫ ಕಡಿತದ ಪರತ್ತು ಆದರಿಂದ ಪರರಣ ಜೆರಾಂದಿದವರ ಪರದಿ

ಸಾರ್ವಜನಿಕ	ಆಸ್ಪತ್ರ	:	ಪ್ರಾ.ಆ.ಕೇಂದ್ರ	_	_		_	_		_	ವರಾಹ	_	_	 _	_	_	_	
					_	~	_	_	_	_		_		 _	_	_	_	

goo dochuan		
	ಗಂ. ಹೆಂ ಒಟ್ಟು	no. ๕๐. นมป
0 - 4	_	
-14	-	
- 29	 	
°C - 39		' '
40 - 49		
60 a. コンピッドリング		

PROFORMA

INCIDENCE OF SNAKE BITE AND DEATH CASES IN BANGALORE URBAN DISTRICT

During the month of

Age		OUT DOOR					INDO	OOR			DEA			
Group	M	F	T	M	1	M	F	Т	M	M	F	T	M	Remarks
0-4														
5-9														
10-14														
15-19														
20-19														
30-39														
40-49														
50-59														
60 & above														
NOTE:		М	: MAL	Æ			F:	FEMA	ALE		T:	TOTA	\L	

PROFORMA

INCIDENCE OF THE RESHER ACCIDENTS REPORTED IN BANGALORE URBAN DISTRICT

During the month of

CI	Name of the	Ca	ises of thresl	her acciden	t reported	during the month	
SI. No.	SI. Hospitals in		Amput	ation of :	Major reaspns of	Remarks	
•	the Districts	Finger	Hand	Limb	Others	accidents if any reported by the patient	Romano

MONTHLY REPORT OF SALT TESTING BY USINGS FIELD KITS

Report for the month:			Name of the PHC :				
lodine content of Iodi	ised Salt in Pl	PM.					
	0	7	15	30 and above			
Houses :							
Shops:					••		
Total No. of Salt sam	ples :						

Signature of the Field Worker Signature of the Medical Officer IC for Combat of Dron Defreenry (ICCIDD)

ರಾಷ್ಟ್ರೀಂಡು ಅಂತುಾಡಿನ ಕೆಲಾರತೆಂತುಂದುಂಟಾಗುವ ನ್ಯೂ ನಹೆಗಳ ನಿಂತುಂತ್ರಣಾ ಕಾರ್ಯಕ್ತವು

ತಾಲ್ಲೂಕು ವುಟ್ಟದ ವರಾಸ್ತಿಕ_ವರದಿ

$\overline{\omega}$	ಪ್ <u>ರಿ</u> ನ_ವರ್ರಾದರಿಂತ್ಯ	<u> </u>	<u>ನ ಅಂಶದ_ಪ್ತವರ್ಮಾ</u>	<u>ಸ್ತಾಚಿಸ್ತುವ ವ್ಯಾ</u>	್ರಸಿಕ್ತ ವರದ್ದಿ
1)	199		_ನೀ ಸಾಅನ		_ತಿಂಗಳ ವರದಿ
2)	ವರದಿ ವರಾಡುವ	ಅಧಿಕಾರಿಂತು ಹೆಸರು	ವರತ್ತು ದಿಳಾಸ:		
		,			ರ್ಲ್ಲಾಕರ
				ಜಲ್ಗ	
3)	ಪರೀಕ್ಷೆ ವರಾಡಿದ	ಉಪ್ಪಿನ ವರಾದರಿಗಳ ಚ	ಒಟ ್ಟ ನಂಖೆ _{ಕೆ} :	1	

- 4) ಪರೀಕಿಸಿದ ಉಪ್ಪಿನ ವರಾದರಿಗಳ ವಿವರ:
 - 4.1 ಅಂರ್ರೋಡಿನ ಅಂಶದಿಲ್ಲದ ಉಪ್ಪಿನ ಮರಾದರಿಗಳ ಸಂಖ್ಯೆ:
 - 4.2 ಅಂತರ್ಲಾಡಿನ ಅಂಶದಿಲ್ಲದ ಉಪ್ಪಿನ ವರಾದರಿಗಳ ಸೇಖಡಾವಾರು ಸಂಖ್ಯ:
 - 4.3 15 ಪಿ.ಪಿ.ಎಂ.ಗಿಂತ ಕಡಿವೆ ಅಂತರ್ವೀಡಿನೆ ಅಂತದಿರುವ ಉಪ್ಪಿನ ಮರಾದರಿಗಳ ಸಂಖ್ಯೆ:
 - 4-4 15 ಪಿ-ಪಿ-ಎಂ. ಗಿಂತ ಕಡಿವೆಲ ಅಂತಿರ್ನಾಡಿನ ಅಂಶವಿರಲ್ ಉಪ್ಪಿನ ವರಾದರಿಗಳ ಸಂಖ್ಯೆ: ಶೀಖವಾವಾರು-
 - 4.5 15 & 2.2 &
 - $4\cdot 6$ 15 ಪಿ-ಪಿ-ಎಂ. ವರತ್ತು ಅದಕ್ಕಿಂತ ಹೆಚ್ಚು ಅಂತೆರಾ೯ಡಿನ ಅಂಶವಿರುವ ಉಪ್ಪಿನ ವರಾದರಿಗಳ ಶೇಖಡಾವಾತು ಸಂಖ್ಯೆ :

ದಿನಾಂಕ:

ಸಹ:

ದಆರೆಜಾಂ:1998:

KARUNA TRUST RURAL HEALTH PROJECT

YELANDUR Kn Ryren Thus Progress Report for the month of Name of the Panchayat ... Nums of the VHRW Tutal Cumulativo During the Household Survey population month No. of Enumeration No. of Examination Tolit. PB 1. LEPROSY: MB. No. of cases Reg from beginning Ho. of cases nowly detected No.of cases on treatment-No. of relapsed cases-No. of reaction cases .of defaulter cases No. of total RFT cases No. of RfT during the month No. of : RFT Follw up done No. of total RFC casus No. of RFC during the month No. of smear taken during the month Ex.p. 10201 A-12ay 2. Iuberculosis: + re No. of cases reg. from 3 eginning No. of newly detected cases during the month Ho. of cases on treatment No. of defaulters No. of defaulters restarted No. of sputum collected in tiuld. .No.of sputum collected in clinic Ho. of sputum positive No. of X-ray done

No. of cases rep. from beginning.

No. of newly detected during the month

No. of cases on treatment

Prug Delivery Point:

No.of cases to be attenued

Gaining

No.of cases actual attended CHEC

No. of Cases to be attended

No.of cases actual attended

No. of GTCs cases not on treatment

No.of defaulter cases

No. of defaulter started retreatement

4. MENTAL HEALTH:

Dy Psychil Mames Ola Till

18

Total No. of cases reg. from beginning

No. of cases newly detected

during the month No. of cases on treatment

No. of cases defaulters

Ho.of Cases defaulters restarted .

K.T.

Total No. of cases registered

No. of cases detected during the month
No. of cases treated

10, SCHOOL & ANGANWADI HEALTH:

"Total No. of school & Anganwadi
in your panchayathi area.

No.of school & Anganwadi survey and health education given during the month

Still how many pending

1 11. DIARRHEA:

7

No.of awareness programme conducted

No.of diarrhea cases detected during the month

No. of cases treated with ORS pokts.

12. ANEMIA:

in the state of the

: 3

KT.

PHC.

Total No. of cases registered

No.of cases detected during the month

No. of cases treated

13. WATER & SANITATION:

KI

Total No. of toilet constructed this year

No. of toilet constructed during the month

Total No. of water borewell constructed this year

The state of the s

Total No.of water borewell constructed during the month

1 B 1 B 1 L 1			
1) New Cases detected		Mil	
(d) Men dasas nut on treats	nent:	<u> </u>	_~ _~~
ii') Sha Cases under treatme	ent:	3	
iv) Palared cured	:		
TUBEFCULOSIS:			
1) Non Cases detected	:	Mil	
il) llw cases put on treatm	ment:	flu	
1(1) Old cases under treatme	int:	1,1	per man had seed too need took took the good, they mean
iv) Declared cured	:		
PREVENTION OF BLINDHESS:			
i) No.of Children given Vi	Lt. 'A'	4.6	
ii.) No. of Catract operation	n done		
iii) No. of other eye operat	cione dos	no	1
17% Now of Eye camps done		0	
v) Sputem Examination		SS	

Worsh, confocusto sections.

brgm/_141294/_

	AC	HIB/EACHT3
	Darin; Yba Fouth	Progressive Total to the end of the month
FAMILY WELLARDS	i	
I. W. STRUM	15	
n) Lulegto):y	1	P
by Insuctiony	784	
07 0.4.3.	1	
IT. IU. D.	౭	
-III. C.C. Users	44	
IV. Gral Pills	32	
V. No. cf M.rodh Distributera	4.4	
VI. No. of O.P. Distributed	32	
O'II. No. of M.T.P. Done	* .	
I. i) D.P.T. (3rd dose)	<u></u>	
11 D.P.T. (Booster dose)	23	
iii) D & T II Lose		
iv) T.T. II dose	32	
v) T.T. Booster		
vi) Polie 3rd dosc	.03	
vii) I.F.A. Tabs. (Mothers)	28	
viii) I.F.A. (Childrens)	.24	
MALARLA		
i, P. Vivax	NIV	1
ii) P. Falciparm	, 410	
11i) Others	NO.	1
iv) Total	,(,:1	
v) R.T. Given	1.	+

	AC	HIEVENEUTA .
	Darin; The	Progressive Total to the end ofthe month
FAMILY VERBARE, THE		
I. 97 . 715/210M.	15	
n) Lubectory	1	
byInsectomy	78'4	
e) 0. k. b.	35	
II. I. U. D.	Š	
- III C.C. Users	4.4]
IV. Gral Pills	3.2	
V. No. cf Mirodh Distributerg.	44	
VI. No. of O.P. Distributed	32	- i ex . • ; ·
• TI. No. of M.T.P. Done		
I. i) D.P.T. (3rd dose)	a 1	1
11 D.P.T. (Booster dose)	.25	
iii) D & T II Lose		
iv) T.T. II dose	32	1-
v) T.T. Booston	· \ \\ \lambda \text{ \lambda fix \cdot \}	1000
vi) Polio 3rd dosc	37.5	
vii) I.F.A. Tabs. (Mothers)	78	
viii) I.F.A. (Childrens)	.29	
MALARIA		
i, P. Vivax	NIV	
11) P. Falciparm	' Mi	+
11i) Others	Acil	
iv) Total	,liil	
v) R.T. Given	Act	

BY NO. OF LIVING CHILDREN

Discription	Vasectomy	Tubectomy	Laprascopic	Total	UD	Remarks
1	2	3	4	5	6	7
0						
1 ,						
2						
3						
4						
5 + Above						
Total						

EDUCATION OF WIFE

Illiterate			
Literate		*	
Primary passed		*	
Middle Passed	*		
S.S.L.C. Passed			
Graduate and above			
Others			
Total			

EDUCATION OF HUSBAND

Illiterate		-		
Literate				
Primary Passed				
Middle Passed				
S.S.L.C. Passed	197			
Graduate and above	e			
Others	30)6			
Total	a die			

Place.....

Signature
Designation & Full Address
(With office Seal)

Annexure IV

SOCIO DEMOGRAPHIC PARTICULARS OF FAMILY WELFARE ACCEPTERS REPORT PERTAINING, TO (PHC/U.F.WC.)......TALUK.......FOR THE QUARTER ENDING......199....(MYSORE DISTRICT)

Name	Vasectomy	Tubectomy BY REL	Lapara scopic LIGION	Total	IUD	Remarks
1	2	3	4	(2+3+4)25 5	6	7
Hindu						
Muslims				1	3 7 7	
Christians						
Sikhs						
Others				7-1		
Not Stated						
Not Available						
Total				1	-	

BY CASTE

Schedule Caste			
Schedule Tribes			
Other Castes			
N.S. (Not Stated)			- ×
(Not Available)			
Total		-	+

BY AGE OF WIFE

less than 15 Years				
15 - 19				
20 - 24				
25 - 29				
30 - 34				
35 - 39				
40 - 44	•			•
45 + above				
Total				

KARNATAKA HEALTH SYSTEMS DEVELOPMENT PROJECT YELLOW CARD SCHEME: ANNUAL HEALTH CHECK-UP FOR SC/ST POPULATION 1997-98 REPORT FOR THE MONTH OF

TO BE COMPLETED BY THE THEORY MEDICAL OFFICER AND SUBMITHED TO THE DISTRICT HEALTH & FAMILY WELFARE OFFICER. before 7th of every month District: DETAILS OF CAMPS HELD DURING THE MONTH NUMBER OF BEHEFIC MARIES

PHC Sub Centres No. of Villages Examined during the month Treated Referred SC ST --Grand SC SC Total SC ST Total Adult Children Total Total Number of patients with Common Diseases as Drugs Used listed below 10. 1. Fever Cases 12. Skin Diseases Tab. Aspirin 11. 2. Diarrhoea a) Leprosy " Paracetamol 12. 3. Gastro-enteritis " Diclofenac b) Scabies 4. Upper Respiratory " Ibuprofen c) Pyodenna Laboratory Tests Done Infection
5. Pneumonias
Type of Test No. of Tests No. of Positive " Furozolidine d) Others Cotrimoxazole 13. Pelvic Infla-" Mebondazole Conducted Tests 6. Tukerculosis mmatory Diseases Ferrous sulp (suspected) a) cervicitis Stool for Ova/Cyst b) Salpingitis 7. Worm Infestations Cap.Ampicillin Urine for Sugar Urine for Albumin c) Endometritis Cap. Tetracyclin (Clinical & Stool positive CISES) Haemoglobin (%) (<6gm %) 14. Pre eclampsia Gentamycin eye drops 15. Sexually Trans-mitted Diseases Blood for MP 8. Anaemias Soframycin skin oint Blood Grouping (Hb%6am & below) soframycin skin oint 16. High Blood 9. Eyes vitamin a drops Major Constraints experienced in Pressure a) Vitamin 'A' Deficiency Others conducting the camps 17. Diabetes (Sugar (night blindness, 18. Goitre present in Urine) Betots Spots) b) Eye Infection 19. Flurosis c) Cataract 20. Lameness from any d) Refractory errors cause 10) Dars: 21. Any other deseases not included above Discharge not inclusive foreign body/wax
Dental & Gum diseases Grand Total Teluk Medical Officer I/c Camp.

ಸರ್ಆರಿ _ ವೇಶ ಸಂಖ್ಯೆ:ಅಕರಕ 137 ಅಂತರಾ ಸಂ 94 ವಿಸಂಕರ 10.8.94ರ

ಅನುಬಂಧ-4 ಶಂಶರ್ರಾವ್ಯಾ ಚಾಂಶರ್ಯ ಪ್ರವರದ ಪರಾಹಿಳ ಪ್ರಗತಿಂತರ ವರಡಿ

ನವರ್ಯನೆ —ಅ ಉಪತ ಆರೆರಾ ಆ ಫ ತಪಾಸಣಿಗೆ ಒಂಗಾದ ಫಲಾಸರಭಾಗಗಳು

ر نرة 80٠	ತಾಲ ್ಲಾ ಕಿನ ಪೆಸರು	ಕ್ರುಆಕೇಂದ್ರದ ಪೆನರು	ಶಿಭರ 'ನರ್ಪಪಿಸಿದ ಗತ್ರಾಪಲ	ಶಿಣರಗಳನ್ನು 'ವರ್ಷವಿಸಿದ ವರಂಡಿಲ	ಶಿಚಿರದ ವಿನಾಂಕ		೨೦೦೦ ೭೨ ನಣಿ.ೆ ೨೮ ನಂಪ್ಯೆ	ಪ್ರವರಿಯ ಅನ್ಮತ್ರೆಗಳಿಗೆ ಕಳರಿಕ್ಕಿಸಿದ ಪ್ರಂಸಂ:		೧ನ್ಕ
**				ಪಂಪಾಂತುತಿ: ಪುರಸಭೆ.		ವರಕ್ಕಳರ	ವರಿತುನ್ಯಾರು	ವರ್ಯಕರ ವಂತರಸ್ಕರು	ವರಸ್ಕಳು ವಂತರಸ್ಕರ	50
			3	<u>ವಸರ</u> ೦		ಗಂ. ವೆಂ.	೧೦೦ ವೆ೦೦	110 · 20 · 110 · 20 ·	ಗು. ಬೆಂ. ಗಂ. ಜೆಂ	
1	2	3	4	5	6	7 8	9 10	11 12 13 14	15 16 17 18	3

– 2 – ನ ಪುಲಾ ನೆ – ಈೀ

ಶರಭರ್ರಾಭಾ ಕಾಂತರ್ಯಕ್ರಪರದು ೧೮ರಲ್ಲಿ ಉಪತ ಆರೆರಾನ್ಯ್ ತಪಾಸಣಿ ಸೌಲ್ಲ್ಯವನರನ್ನು ಪಡೆದ ೨೮. ಕಿಷ್ಟ ಜಾತಿ ಗರಸಲ್ತ ಜಲಿಶಿಷ್ಟ ಪಂಗಹದ ಫಲಾನರ್ನುರ್ಡಿನ ವಿಷರ

್ರೆ: ತಾಲಲ್ಲಾರಿನ ಜಿನರು	ದ್ರು ಆಕೇಂದ್ರ ದೆಸರು	ಶೀರ ವಿರ್ವತಿಸಿದ ಗ್ರಾಪರ	ಶಿ.*ರಗಳಿನ ್ನ ವಿರ್ವಾಸಿದ ವರ್ವದಲ	ಶಿಚಲದ ಓನಾಂಕ	ನೈದ್ಯ ಕಿ ೭೦ ಒಳಗಾ ದನ	ಶರ ತಣಾಸ ಶರ ಸಂಖ್ಯೆ	(đħ	ಪ್ರವರ. ಕರಂ.,	೨ಐ ಆನ್ಪತ್ರೆ ನಿವ ಪ್ರ∙ಸಂ	. तड्डी. इ. तड्डी. इ. तड्डी.	ವಿಶೇಷ ವೈವೃ ತಂಸ್ಕೆಗಳಿಗೆ ಕ	ಕೆ ೭೦೦ ಚಲ£ಸಿ	ು ಭ ನು:
			ಪಂಚಾಂತರತಿ: ಪರಿಶನಭೆ								ವ್ಯರಕ್ಷಚ್ಚು ಪ		
			ೆ.ಸರ ು		ಗಂ. ಪೆ	io. No.	ೆಂ .	no-	ದೆಂ. ಗು	:::0∙	ಗಂ. ಕಂ.	110.	ರೆಂ∙
2	3	4	5	6	7 8	3 9	10	11	12 13	14	15 ,16	17	18

ಗಂ – ಗಂಬಸರಲ್ಲ ಜೆಂ. – ಜಿಂಗಸರು (ಸರಾಜನೆ:ನವಲರಾನೆ 'ಈ ನಿರ್ದೇಶದಿ ವರಾಷರದ ಫಲಾಸರಭರ್ಥಿಳ ದಿವರಗಳಲ ನವಲರಾನೆ 'ಈ ನಿರ್ದೇಶಗೊಂಡಿರುತ್ತವೆ)

ಬರಿನೆ:

. ಅ . – ಬಿರಾಗ್ರವಾಗ	
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(ಆರಿಕೊರೆಆರಂತು)ಆಗ್ರಾಣರಿಕ (ಹೆ ಹೈಹೆಡ ಕ್ಷಕ್ಟ್ ಕ್ಷರಿಸಿರದಿಪರಲ್ಪತಿರಿಕರಿಗೆ ಬಂಳಿಗಿರೇರಿರಿಂಗ್ ಡೆಪರ್ನ್ನೂನ (ಡ್ರಿತಿ ಗ್ರಶಿರಿರ ಪರಕ್ಷ ಕ್ಷಾರ್ ಇರಿರಿಂಗ ಕ್ಷಾರ್ ಕ್ಷಾರ್ ಕ್ಷಾರ್

ಕ್ಷಿತ್ರವನ್ನು ಬೃಹರಕ್ಕಾರದ USAL UTOFUCOR: 3 LOBUGE "לא בוא טפרעיוסה: "לב

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שבנת בשט טקפ

רשווטרטסנט שמקסנסא לן אט

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ನ್ನಪಲ್ಲಾನೆ – ಉ ಶರಕಲ್ರಾವಾ ಕಾಂರರ್ಯಕ್ರವರಿಷ್ಟಂತರಲ್ಲಿ ನಿರಿಶಿಷ್ಟಜಾತಿ ವರ್ಲತ್ತ ನಿರಿಶಿಷ್ಟ ಪಂಗರ್ಜಿಕರ ತೇವ್ರ ಸ್ಥರರಾವಸ ಾಂತರರ್ಶಿಳಿಂದ ನಲಕರತ್ತಿರುವವರನರನ್ನು ಪತ್ತೆ ನಿವ್ಯದ ಪ್ರಕರಣಗಳು(ಭಾಂತರರವಾರರ)

·	ಚಾಂತಿರಿಕೆಂಕು ತೆಸ್ಗಳು		ಪತ್ತೆ ಬ	ಬ್ಬದ ಪ್ರಕರಣಗಳ ಸ	oಶೆ _ಕ	
		ವರಕ್ಕ	. do		ವಂತು	ಶ್ಕರು
		ಗಂಜನರು	ವೆಂಗಿಸರ ು		oಥಸರು 	遣 のだおびり
1 .	ಅಜರ್ವಸ ಲಿರಾರ್ಜ.					
2.	್ರಾ (೧೮೬೬)		,			
s.	ವುಭುವೆಲ್ಲ.					
4.	ಅಭಿಕ ಶಕ್ತ ಒಪ್ಪಾಸಿ.					
5-	ಪ್ರಂತರ ರೆರಾನ್ಟ್					
8.	ಡೂಗೆ ಸಂಗಂಧಿನಿವ ಕಾಂತಿಲರ್ಪಿಳು.					
7.	ಇತರೆ					
8 -						
-	ಸಲಾವಿನ: ಸವಿಲಲಾನೆ ''೯೯೬ ನಿಶ್ಚಿ ಶದಿ ವಿಲಾಡಿರಲದ	ತ್ರಕರಣಗಳು ಸವಲಾನೆ '	e : ಸಲ್ಲ ಒಳಗೆ ರಾಯ			

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ಶರಸ್ವತ್ರಾವಾ ಕಾಂರರ್ಯಕ್ರಜರದದಿಂತರಲ್ಲಿ ವೆಜ್ಜಿ ಪರ್ಲಾಲಾದ ದಣ್ಣದ ತಾಲರ್ಲ್ಯಾಕರವಾರರ ಎನರಗಳ

æ	ಲ್ಲಿ: ಬಿಂಗಾಲಾ	್ಲಿ ಕ್ಲಿ ಆಗ್ರಹ ಆಗ್ರಹ			- /			ವರಾವೆ:		(000 · 1780 m
ಕ್ರ.	ತಾಲರಾ್ಹಕರ	ಡಲ್ಲಾ ಅರೆಲಾ ೭೯೪ ವರ್ತಲ್ತ ಕರ್-ಕ-ಅಭಿಕಾರಿಗಳಿರದ ತಾಲ್ಲೂ ಕರಗಳಿಗೆ ನಟರಗಡೆ ವರಾಡಿದ ಸಣ		ಶೇಣಸಸಾವರಿಗ್ರ ಖರೀಪಿಗಾಗಿ	ರಾನಾಂತರಿನಿ ಕಗಳ ಖರೀವಿ ಸಲಕರಣೆಗಳ ಏರೀವಿಗಾಗಿ	ಶೆರಾ ಬಿಗಳಾ	ರಳ ುಹಿನ ು ವು	ರ 15 ಇಂಭಸಕ್ಕಾಗಿ	ಕರ ಒಬ್ಬತಿಂಗಳ ವೆಪ್ಟ	
1	2	3	44	5	6	ಸಂಶೆಕ 	ส์บายยทบ 8 	<u> 9 </u>	10	11

ಪ್ರವರ್ಯ: ಹಿಶೇಷ ವೇದ್ಯಕೀಂತರ ಸಂಸ್ಥೆಗಳಿಗೆ ಕಳುಹಿಸಿದ ಪ್ರಕರಣಗಳ ವರದಲ್ಲ ಪ್ರತಿಂತೆರಾಂದರ ಪ್ರಕರಣಕರ್ಕಾ ಸಾರಿಗೆಗಾಗಿ ವೆಪ್ಪ ವರಾಮಿಲಾದ ಜಾದ ವಿವರಗಳನ್ನು ಪ್ರತ್ಯೇಕ ಪಾಗಿ ಒದಗಿಸುತ್ತುವರ್ಡಿ

ಜರ್ಲ್ಲೆ: ಜಿಂಗಳವಾರು ನಗರ ಜಿಲ್ಲೆ

ವರಾಣೆ:

ಜಲ್ಲಾಧಿಕಾರಿಗಳು ಜಿಲ್ಲಾ ಅರೆಲಾ೯ಗ್ಯ ಪರತ್ರು ಕು.ಕ.ಅಧಿಕಾರಿಗಳಿಗೆ ತಿಂಗಳಿನಲ್ಲಿ ಇಒರುಜೆ ವರಾಡಿದ ಒತ್ತು ಈ ಜಲ್ಲಾ ಆಲೆಲಾ ನ್ಯ ವಲತ್ತು ಕುಕ ಅಧಿಕಾರಿಗಳು ತಿಂಗಳಿನಲ್ಲಿ ತಾಲಲ್ಲಾ ಕುಗಳಿಗೆ ಬಡಲಗಳೆ ವಲಾಡಿದ ಎಂ

ತಿಂಗಳಿನಲ್ಲಿ ವೆಡ್ಬ ವರಾಡಲಾದ ಒಟ್ಟು ವಣ ಪ್ರಾರಂಭವಿಂದ ಈ ತಿಂಗಳ ಅಂತ್ಯ ಬವರೆಗಿನ ವೆಜ್ಜವರಾಹ ಲಾಗಿರುವ ಜಾ

(ತಾಲ್ಲೂ ಕರವಾರರ ಜಿಜ್ಜ ಪರಾಷಲಾದ ಒಟರು. ಮಾಕ್ಕೆ ತಾಳೆ ಮೆರಾಂದಜೀಕರ ಜಿಲ್ಲಾ ಪರಟ್ಟದಲ್ಲಿ ಪರಾಜಲಾದ ನೆಟ್ಟವನರ್ನ ಪ್ರತ್ಯೇಕವಾಗಿ ವರದಿ ವರಾಹತಕ್ಕದರು.)

Yellow Card Sch Annual Health Check-up for SC/ST Population Report for the month of JUNE 198

) ಪ್ರಾಥೆನಿಕ ಆರೋಗ್ಯ ಕೇಂದ್ರ, ಗುಂಬಳ್ಳಿ, ಯಳಂದೂರು ತಾಜ್ಞೂಕು.

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1 10-9 2	To be releted	by the "-1.1			e District Health & Furnily Welfare (Daicer b	fore 7th of every month	7 (1, 1)	
1 1 1 1		Dy the Labor							y. *
T YELANDUR	ops held during the moni		Distri CHAMARATA	/ JVHe	Number of Ber	anti-lari	et it instance -	-126 -2146 - 11	
PHC :	S. S. S. S. S. S. S. S. S. S. S. S. S. S	o of Villages	-	11 11	Examined during the month		Treate	4	Referred :
· · · ·	11.	Jac be vininges	the state of	1	The state of the s				
Girmhalle !	Gi welli	3.	sc sc	2, 1	ST		Grand SC ST	Total SC	ST Total
	4 4 1 1 1 1 1 1	1.	Adult	Cp.		iliten	Total Total	11 2	- :-
	5 2 6 534		46: 44	'Q'	F M F M	F	45 156. 11 45	120	
ni i dana sa kati menat	a - b, dej - liside				ts with Common Diseases as listed below		Drags Used		1. }
	1		Disease	No.	Disease	No.	Name	" Quantity	Train was
and the same of th	dear - do the to	and the late of	If Fever Cases	42	12 Skin Discasca	8	Tab. Aspirto	- :	
11 1 5 65 19			2. Diantices	18	a) Legrosy		Tab. Paracetanrol	200/=	
	1000		3. Gastro-enteritis	-1	.b) Scables	65	Tab. Dickofenac	200/2	- 1
4 34 - 12			Upper Respiratory Infection	37	c) Pycderma	08	Tab. Ibuprofes		. :
				-		25	Tab, Furozplidine		
	A		Preumonics Tuberculosis (Suspected)		d) Others 13. Pelvic Inflammatory Disca:::	24	Tab. Cotrimonazole		
					-	-		9:0/=.	
i	11 4 1	1	Worm Infestations	15	a) Cervicitis	-	Tab. Actor water	2001-	· • •
- 4	ratory Tesh dove		(Clinical & Stool Positive Cases)		b) Salpingitis	-	Tah, Ferrous sulp		
Type of ust	No. of it com, hadd	No. of.	S. Anacross (11b% 6gin & below)		c) Endometritis	1 -	Cap. Angicillin	-	
Strol for Ova/Cyst	1 -1		9. Eyes:	-	14. Рес Есілпрыя	1 -	Cap. Tetracycline	-	1
Urine for Sugar	5077	Nil '	a) Vitamin 'A' Defficiency (Night	in	15. Sectial transport of disease a	-	Gentroye's ey drops		
Urase for albumin	1 - 1 - 1 - 1 - 1		blindicess, Betots Spots)	· //-	A6. High Blood Pressure	_	Soframyem eye oint.		
Hacmor lobin (%)	NU	(< 6g:a %)	b) Eye Infection	- '	N1. Diabous (Sugar present	14.4.	Soframyou skin oint		
Blood for MP	35	-Nil	c) Catarica	- :	in Utile)		Vitamin A dreps		
Blood grouping	11300		d) Refrictory errors		18. Goden	-	Others Configura.	30/=	
	perious its conducting the ex-		10. Esm:		19. Fluosis	11,-1		turare	
Majo, comerciae esp	1.	~~~	a) Discherge		20. Lameness from any cauca	+			
1)	The state of the s	14.8 A 2	b) Foreign body/wzx		21. Any other discusses not	1	· · · · · · · · · · · · · · · · · · ·		
2)			7			-	4 9 Carden 11 - 1 - 1		1-1-4
n -			H. Deard & Talsons -	10	ischided above,	3			
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	1 4 2				the second second second second		t. 50,97	1: x cdo 8	3600

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MONTHLY STATEMENT SHOWING THE INSTITUTIONAL CASES AND DEATHS DUE TO COMMUNICABLE DISEASES

Name of the District: Bangalore Urban District	Month
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REPORTED CASES AND DEATHS DUE TO COMMUNICABLE DISEASES

Sl.	N Sile Disease	F	Patients treate	ed	Death in	
No.	Name of the Diseases	OPD.	IPD.	Total	(IPD only)	
1.	Acute Diarrhocal diseases (including Gastro Enteritis and Cholera)					
2.	Diptheria (045)					
3.	Acute Poliomyelitis (045)					
4.	Tetanus - other than Neonatala (037)					
5.	Neonatal Tetanus (771.3)					
6.	Whooping cough (033)		,			
7.	Measles (055)					
	Acute Respiratory infection including influenza and excluding Pheumonia (460-466) (487)					
9.	Pneumonia (480-486)					
10.	Enteric Fever (002)					
11.	Viral Hepatitis (070)					
12.	Japanese Encephalitis (062.0)					
13.	Meningococcal Meningitis (036.0) (320.0)			+		
14.	Rabics (071)					
15.	Syphilis (090-097)					
9	Gonococcal Infection (098)					
17.	Pulumonary Tuberculosis (011)					
18.	All other Diseases *treated in institutions excluding above mentioned diseases (*including communicable and non communicable diseases)					
	TOTAL			1		

MONTHLY STATEMENT SHOWING THE INSTITUTIONAL CASES AND

Vanue of the District Bangalore Urban District

Month Jan 2000

REPOSÉÇED CASES AND DEATHS DUE TO COMMUNICABLE DISEASES

SI.	Name of the Diseases			Pat	ients tr	ented			Death in
10.		. 0	PD		IPD.		Je l	al,	(IPD anly)
		M	7		M		39	7	
	Acute Diarrhocal diseases (including Gastro Enteritis and Cholera)	62	フ	4	1		62	74	
	Diptheria (045)								
	Acute Poliomyelitis (045)								
	Tetanus - other than Neonatala (037)								
	Neonatal Tetanus (771.3)								
	Whooping cough (033)				1				
	Measles (055)				1				
) .	Acute Respiratory infection including influenza and excluding Pheumonia (460-466) (487)	9	,	5.5			91	55	
	Pncumonia (480-486)								
0.	Enteric Fever (002)				1	\			
1.	Viral Hepatitis (070)								
2.	Japanese Encephalitis (062.0)				3 1,	1			
3.	Meningococcal Meningitis (03650) (320.0)				(1	_		
4.	Rabics (071)					K O			
15.	Syphilis (090-097)				f s	3.5			
6	Gonococcal Infection (098)						1		
17.	Pulumonary Tuberculosis (011)					1			1
18.	All other Diseases *treated in institutions excluding above mentioned diseases (*including communicable and non communicable diseases)	1 2.	20)	27	5		291	04 2	*
	TOTAL	13	反才	47		ن -	3,5	7 44	4

Copy submitted for kind-information to:

- 1. The Deputy Director, Communicable Diseases Investigation Cum Training Centre, Mandya.
- 2. The Asst. Director, BHI Section, DH & FWS, Bangalore.
- 3. The Divisional Joint Director of H & FW Services, Bangalore.
- 4. The Joint Director (CMD), Directorate of H & FW Services, Bangalore.

3. The Most. SAC. Kengeri upanayar

SSIGN INECTICAL OFFICER
SSIGN INECTICAL OFFICER
KENCERI
Bangaloro—560080

Bangalore 560 020, Dated:

FROJORNA

Monthly

-		Out a		intents	Greated	/ dw	reng it	tie mo	nth o	b k	u 2	סטם				
P. Jyhr		Old	080		No	5w 0	PD		Ind.	0091	fati	cuts	cuts	loog	- Ea	ald
Period of Ordition	J.Y.	ヺ	C	Jolal	M	j		Lotal	Ш	J	C	1,6,1	M	1	(d.
1.71 200 JAN	c301	307	368	976	254	331	213	801								
to Kough	c301	7307	C368	1576	~857	331	213	801								
	Malaria	Blood	1.28	an One	boot a	Pa 4		Ar. of		1 200	00	1			aut.	13
Tale No 0	f New W	Vo of o	old w	to of corr cas	wo 3/5	of drawn	Wo did	of	Pos	itive	5		Re	ชา นๆ	Ks-	Lepa Company
01.01.2000	201	1777		9.4		94	3	9 37			L u					Ann.

- TB Report shiemont

SENIOR MEDICAL OFFICER
Primary House Unit.
KENCERI
Bangalore—E60050

080-5514748 Fax: 080-5510224

Government of Karnataka

KARNATAKA HEALTH SYSTEMS DEVELOPMENT PROJECT

Additional Director (CMD) State Surveillance Unit K.H.S.D.P., E.D.Hospital Campus, Old Madras Road, BANGALORE-560 038. Date: 10.12.1999

То

No.AD/CMD/53/99-2000

Sub: Submitting of monthly reports on Communicable Diseases-reg.

With reference to the above subject, you are hereby directed to send the monthly reports in the prescribed Proforma (enclosed) every month to this office regularly without fail within the first week, so as to enable this office to compile a concise state report and submit to the Secretary to Government, Health & Family Welfare Department, Government of Karnataka for further needful action.

(Dr.S.R.BILGI)
Additional Director(CMD)

MONTHLY STATEMENT SHOWING INSTITUTIONAL CASES AND DEATHS DUE TO COMMUNICABLE DISEASES

Institution	District	
1. Name of the State/UT		;
2. Month/Year		:
3. Total Number of existing Institutions for the month i	in the State/UT	:
4. Total number of reporting institutions in the State/U	ΤU	:
5. Total Number of Defaulting institutions for the mon	th in the State/UT	:
6. Reported cases and Deaths due to Communicable	Diseases	:

			Pat	ient t	reated				Deaths			
SI.	Name of Diseases		OPD			IPD		Total	(1	PD on	ly)	Total
No.	*	М	F	С	М	F	С		M	F	С	
1	Acute Diarrhoeal Diseases											
	(including Gastro Enteritis & Cholera)			_								
2	Diptheria				-							
3	Acute Poliomyelitis											
4	Tetanus other than Neonatal Tetanus											
5	Neonatal Tetanus										25	
6	Whooping Cough										*	
7	Measles											
8	Acute Respiratory infection											
	(including Influenza & excluding pneumonia								L			
9	Pneumonia											
10	Enteric Fever											
11	Viral Hepatitis				-						100	
12	Japanese Encephalitis											
13	Meningococcal Meningitis											
14	Rabies											
15	Syphilis											
16	Gonococcal Infection											
17	Pulmonary TB											
18	All other Diseases treated in institutions											
	excluding above mentioned diseases											
	Total											

^{*} Please take care not to include simple dog bite cases.

^{**} Including communicable & non-communicable disease.

PROFORMA

IN DOOR PATIENTS AND OUT DOOR PATIENTS TREATED DURING THE MONTH OF

	Type of Institutions:	General	Hospitals	PHC's	s		PHU's		Total
11	No. of Institutions functioning								-
-	No. of Institutions re- ported during the month (100% reporting should be ensured)								
ii	No. of defaulting institu- tions during the month							,	
11	SANCTIONED BEDS:	Ma	ıle	Female	e	С	hildren		Total
1.	General Hospitals								
ii.	Primary Health Centre								
iii.	Primary Health Unit			-					
		ut Door	Patients	Treated					
Period	Type of Institutions		Old	Cases		New Case			5
		M	F	С	T	М	F	С	Т
1	2	3	4	5	6	7	8	9	10
During	General Hospitals								
the	PHC's								
Month	PHU's								
	Total								1.
Commulative	General Hospitals								
From	PHC's								
till the end	PHU's				+				
of the month	Total								
reporting									,
	INDOOR PATIEI	NTS .				DEATH	IS AMO	NG IND	OOR PATIENT
		М	F	С	Т	M	F	С	Т
11	2	3	4	5	6	7	8	9	10
During	General Hospital								
the	PHC's	ļ							
Month	{PHU's								
	Total								
Commulative	Gen. Hospital								
From	PHC's								
till the end	PHU's								
of the month reporting	Total								

Monthly Reporting Format for the Health Male

Noma	oftha	Sub-	centre:
TABITIE	ui me	am-	ceime:

Name of the Worker:

Month

Year

Activity	Annu- Service need		Monthly Service	Achievement:		
			Monthly	Cumulative	Direcentage:	
1. Health Clinics	1	2	3	4	(4/1) 5	
i. No. of Health clinics attended with ANM						
2. Family planning Methods ,						
i. No .Persons motivated for vanectomy						
li. No.Persons using Cos						
iii. No. Vasectomy cases followed up						
3. Communicable disease						
A Malaria:						
i. No. of fever cases identified						
ii No. of blood amountalides aent to DIIC	*****					
iii. No. of cases given presumptive treatment.						
iv. No. of positive cases given radical treatment						
v. No. of high risk villages identified					3,5	
vi. No of arti-mosquito activities						

Activity	Annual Beryice need	Monthly Service need:		Achievemen	
		43034000		Cumulative	
B. Tubernulosist	1	2	3	4	(4/1) 5
i. No. of suspected cases identified and referred				1. + = +	
ii. No. of TB cases followed up					
C. Leprosy:			•		
i. No. of suspected cases identified and referred					
ii. No. of suspected cases followed up			-		
D. Epidemics		7 2 812 8			
i. No. of GE cases identified and reported					
ii. No. of cases of preliminary treatment given					
iil. No. of cauca referred					
iv. No. of cases other epidemic diseases referred (Filoriasis, Malaria etc.)					
4. Environment sanitation	4+				1-
i. Number of drinking water sources chlorinated					

:

Activity	Annual Service need	Monthly Service need		Achieyenjent	
			Monthly	Cunulative	perceivage
	I	2	3	4	(4/1) 5
School Health i. No. of school health programmes participated					
ii. No. of school children examined and treated					
iii. No. of school children referred					
iv. No. of school children immunized	-				
v. No. of school health cards filled					
6. Interaction with community i. No. of meetings with village health commuttees			1 1100		
ii. No of meeting with your committees					
iii. No. of meettings with village leaders					
iv. No. of meetings with PMPs					
7. IEC i. No. of Health Education Programmes on environmental sautation conducted					
ii. No. of group talks to males on contraceptive methods					
iii. No. of health talks to males on reproductive health STD/RTIs/Infertility)	,				
Reporting and recording i. Malaria reports ii. Other communicable diseases report iii. School health reports					

(

(Form 4 contd)

Equipment and Facilities

SI. No.	item	Available (Number)	Functioning (Number)
1.	Ambulance	category - Stati	1
2.	B.P. Apparatus		
3.	Weighing Machine	and the second	
4.	Microscope & Lab Equipment etc.	ui not si si	**
5.	Autoclave	- , · · · · · · · · ·	
6.	Oxygen Cylinder	6-1an 321	
		, *·	
7.	MTP Suction Apparatus	- Moray Mar	
8.	ILR .	2	
9.	Deep Freezer		
10.	Cold Box -		
11.	Refrigerator		*
12.	X-Ray Machine		
13.	Laproscope -		
14	Kit E - haparotomy set	_	
15.	Kit F - Min haparatomy set		
16.	Kit G - IUD insertion set		
17.	Kit H- Vasectomy set		1 .
18.	Kit I - Normal delivery set		
19.	Kit J - Vacuum extraction set		
20.	Kit K - Embryotomy set		
21.	Kit L - Uterine evacuation set		
22.	Kit M - Equipment for anaesthesia		
23.	Kit N - Neonatal resucitation set		
24.	Kit O - Equipment and Reagents for blood tests		
25.	Kit P - Donor blood transfusion set		

Staff Position

SI. No.	Category of Staff	Sanctioned (Number)	In position	Vacant since
140.	/65an/	(Number)	(Number)	what date (Number)
1.	Medical Officer			
2.	Specialist -			
	a) Anaesthetist			
	b) Gynaecologist			
	c) Paediatrician			
	d) Pathologist			
1	e) Dental Surgeon			
3.	Staff Nurses / Nurse Midwife			•
4.	Pharmacist / Compounder	V	-	
_				
5.	Lab. Tech. / Lab Asstt.	1		
6.	Radiographer			
		-		
7.	Computer			
8.	Driver	•		-
	*			
9.	Paramedical Supervisors			
	- Maiaria Inspector			
	- BEE			
	- PHN/LHV			
	- HA			
L		33	1 4	
10.	Multipurpose worker	180	7	- 12 Au - 17 A
	- Male	100		
	- Female		-1	
		50		

Signature of D.M.O.

ORUGS MANAGEMENT SYSTEM

Quarterly Reporting Format.

Name of the Sub-Centre/Primary Health Centre/General Hospital/ District Hospital.

Sl. No.	Names of all the drugs in stock as on 1st April of the year.	Opening balance as on 1st April.	Stocks not mov- ing since 2 months.	Stocks received (from all sources.)	Consumption April to June/July to Sept./Oct.to December/Dece to March.as the case may be.	April.	Closing balance at the end of the quarter.	Quantity exping in anoth 4 months. (*)
1	2	3	4	5	6	7	8	9

NB (*) Notwithstanding this report action should be taken to seek replacement as per Rate Contract condition.

To

SIGNATURE OF DISTRICT SURGEON/ ADMINISTRATIVE MEDICAL OFFICER.

Director of Health & F.W. Services, Bangalore.

Copy to Joint Director & Govt. Medical Stores, Bangalore.

DOGS MANAGEMENT SYSTEM

Quarterly Reporting Format.

Name of the Sub-Centre/Primary Health Centre/ General Hespital/ District Hospital.

S1.		Opening balance as on 1st April.	Stocks not mov- ing since 2 months.	Stocks received from all sources.	Consumption April to June/July to Sept./Oct.to December/December/December March, as the case may be.	April.	Closing balance at the end of the quarter.	Quantity expiring in another 4 months.
1	2	3	4	5	6	7	8	9

NB (*) Notwithstanding this report action should be taken to seek replacement as per Rate Contract condition.

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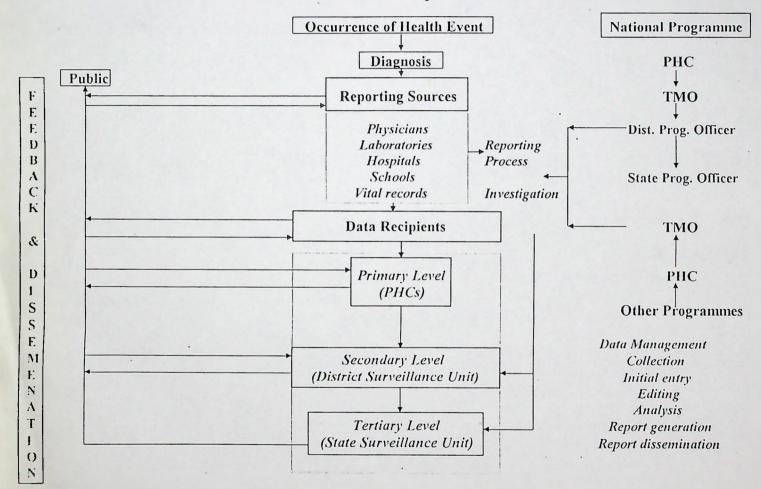
SIGNATURE OF DISTRICT SURGEON/ ADDINISTRATIVE MEDICAL OFFICER.

Director of Health & F.W.Services, Bangalore.

Copy to Joint Director , Govt. Medical Stores, Bangalore.

ofc

Surveillance system flow chart



Epidemiological Surveillance of Communicable Diseases and Health Management Information Systems

Epidemiological surveillance is one of the important activities in the Health care Delivery Services. In the KHSDP State is required to establish and effective surveillance system which aims at describing health events over time in a simple flexible, acceptable sensitive and accurate manner. The state has already initiated to collect data from various reporting units ii) Strengthen the organisational structure at the district and state level .iii) Strengthen the capacity and capability of district health administrators to analyse and the interpret data iv) Enhance the capacity of the district health administrators to provide rapid relief measures and to the problems of communicable diseases.

Existing Situation:

The major communicable diseases prevalent in the State are Japanese- Encephalitis, Kyasanur Forest Disease, Infective Hepatitis, Polio Myelitis, Cholera, Gastro-enteritis, Plague, Typhoid, Tuberculosis Malaria and Filaria. The Epidemiological Data in respect of Seven major communicable diseases in the State is given in Table below:

Disease	1995		1996		1997		1998	
	Attack	Death	Attack	Death	Attack	Death	Attack	Death
1. J.E	329	102	127	17	31	2	97	12
2. K.F.D	174	03	1-10	03	75	04	47	01
3.Cholera	532	03	657	06	741	10	434	02
4.Gastro- enteritis	18645	396	22983	377	23665	306	26881	501
5. Plague	72	-	93	03	-	1.	-	-
6.Tuberculosis	83244	-	81785	-	79984	-	69422	NA
7. Malaria	285830	32	219198	13	181450	7	107910	3

State surveillance unit:

State surveillance unit has been established in the campus of epidemic diseases hospital. The building has been constructed and occupied. The Additional Director CMD and the skeletal staff attached to the state surveillance unit are in position. This unit is a nodal office for the activities connected with disease and epidemiological surveillance in the entire state. The Joint Directors of malaria and filaria, leprosy and tuberculosis are made reportable to the Director of Health and Family welfare Services to the Additional director (CMD). Earlier the above Joint Directors were directly reporting to the Director of Health and Family Welfare Services.

There is at present a communicable diseases investigation and training centre headed by a Deputy Director Working at Mandya which was grossly under utilized. He has under him the following supporting staff.

- 1. Assistant Malaria Officer
- 2. Epidemiologist
- 3. Statistical Officer
- 4. Senior Entomologist
- 5. Asst. Entomologist
- 6. Entomological Assistants (2 Posts)
- 7. Bacteriologist
- 8. First Division Assistant
- 9. Second Division Assistant
- 10. Typist
- 11. Senior Lab Technician
- 12. Junior Lab Technician(10 post)
- 13. Driver
- 14. Insect Collectors (6 Posts)
- 15. Group D (8 posts)

In the steering committee meeting held on 21/04/1999 it was decided to transfer the unit to State Surveillance unit which is now located at the campus of ED Hospital Bangalore. This unit would function as state surveillance unit and also function as a district surveillance unit Bangalore urban and rural Districts.

The functions of state surveillance unit are as follows

Evolve Strategies for Surveillance

- Set up procedures for collection, analysis and reporting of morbidity and mortality data
- Monitor the functioning of the District Surveillance Units.
- Co-ordinate with other related Departments at the State level, Indian Medical Association, Programme Officers, Voluntary Organisations, etc..
- Conduct surveys compile morbidity and mortality data, by disease, for planning and working out priorities and strategies.
- Evaluate the effectiveness of interventions instituted to control epidemics.
- Carry out research studies and suggest innovative and the effective methods of intervention.

Constitution of Co-ordination Committees for Communicable Diseases:

The activities shown above do not include the sentinel surveillance under taken by NACO funded AIDS prevention and control programme. A State level co-ordination committee is set-up to review and monitor the disease surveillance activities. A co-ordination committee is set up at the state level by establishing a high level committee under the Chairmanship of Chief Secretary to Govt.. This above committee would meet as often as necessary atleast once in a quarter to take appropriate action in matters relating to communicable disease and for instituting Preventive and curative measures. Similar committees are also proposed at the District level and Taluk level for eliciting co-ordination in the control of communicable disease. The proposed composition of the District and Taluk level committees are as follows.

Sl. No	District Level Committee	Taluk Level Committee
I	Deputy Commissioner Chairman	Chief Executive Officer (Taluk Panchayath) Chairman
2.	Chief Executive Officers ZP Member	Tahasildar Members
2.	District surgeon Member	Medical Officers of the Primary Health Centres / Community Health Centres Members
3.	District Health and Family Welfare Officers Member	Chief Executive Officer of Town Municipal Panchayath- Member
4.	Executive Engineer ZP Member	
5.	Executive Engineer PWD	
6.	District Surveillance Officer Member Secretary	Taluk Medical Officer Member Secretary

Taluk Level:

A basic Surveillance system exists at the Primary Health Centre level. The Reporting system is already there at the level of field workers. The reporting systems is very simple. However the inadequacies recently became evident during recent out breaks of plague in Gujarath and Maharastra. There is no surveillance Mechanism at the secondary level and in the urban areas. Though there is man power at the primary level it is not properly integrated into the State surveillance system. It is felt that there is a need to give responsibility of monitoring the working of the system at the primary level to the proposed Taluka Medical Officer. In view of the importance of this item of work, it is decided that one person belonging to the clerical establishment in the Taluka level hospital should exclusively collect, monitor and report surveillance data, on a full time basis. This official will have to be trained suitably.

The Taluk Medical Officer will also provide orientation to other grass-root functionaries, such as Anganwadi workers, school teachers, Gram Panchayath Members etc., who will become "informers' under system.

District Surveillance unit:

There are Eighteen District Health Laboratories which are now redesignated as district surveillance units. The medical officers working in district health laboratories are redesignated as district surveillance officers. The functions of the district surveillance units are as follows:-

- Act as the nodal surveillance unit at the district level and provide the missing link between the primary and secondary level sub-systems.
- Provide early warning of outbreak of epidemics of all the major communicable diseases through continuous monitoring of mobility and mortality trends in the district.
- Monitor and send Periodical Reports on Epidemiological Situation to the State level and to communicate feed-back to the primary Health centres / Community Health Centre and Taluk Medical Officers.
- Co-ordinate with other related Departments (Fisheries, Irrigation, Agriculture, Rural Development) and local bodies such as Zilla Panchayaths and other Organisations like IMA in taking prompt action against the Epidemics.

Issues	Action Taken
I. Shifting of Communicable Disease Investigation and Training Centre at Mandya, along with its 38 staff to Bangalore and attach to the Additional Director (CMD) State Communicable Disease Surveillance Unit, and to function as District Surveillance Unit for Bangalore Urban and Rural Districts.	New building is constructed and occupied by the State surveillance unit. The steering committee on 21/04/99 has approved for shifting of CDI and TC from Mandya to Bangalore in the meeting held on 21st April 1999. Orders are issued in this regard.
2. Up-gradation of existing 18 District Health Laboratories and re-naming as District Surveillance Unit.	Orders are issued to redesignate District units accordingly
3. Recruitment of the following staffs: a) Micro Biologists 18 b) Asst. Entomologists 18	(a)The new cadre and recruitment rules have been finalised. (b)Recruitment formalities are completed. Draft list of selected candidate is Published for inviting objections if any. The selected candidate would be posted shortly.
c) Drivers 18	c) Recruited and posted.
4. Re- Deployment the following staffs from the Health Department to 18 District Communicable Disease Surveillance Units.	Has been done. Details are in annexures.
7. Providing mobility to District Surveillance Units	Jeeps have been provided.
8.Formation of Intersectoral Co-ordination committees a) State Level b) District Level	a) Constituted b) Being Constituted
c) Taluk Level	c) Being Constituted
9. Training programme of various categories of staff in 18 districts.	Completed on a) Sensitisation Work shop to District Health and Family welfare Officers, District Surgeon and District Surveillance officers of Bangalore Division on 22/10/98 b) Six days Training to the Staff of Districts Surveillance Units in two batches:-23/11/1998 to 28/11/1998 22/03/1999 to 27/03/1999
10. Repairs and additions to the District Laboratory Buildings.	Current status is shown separately in Annexure
11. Reporting Format's	Designed
12. Manual on Disease Surveillance	Prepared and distributed.
13. Initiate nosocomial infection control programme	Done.

Surveillance system flow chart

