

Form 5A						
National Programme on Prevention & Control of Cancer, Diabetes, CVDs & Stroke (NPCDCS)						
Reporting performa for District NCD Cell						
District _____		State _____				
Month _____ Year _____						
Indicator	During the Reporting Month			Cumulative since April during current Financial year		
	Male	Female	Total	Male	Female	Total
I. Common NCDs under NPCDCS						
1. No. of persons attended NCD Clinics (New and follow up)						
2. No. newly diagnosed with	A. Diabetes Only					
	B. Hypertension Only					
	C. HTN & DM					
	D. CVDs					
	E. Stroke					
	F. Oral Cancer					
	G. Breast cancer					
	H. Cervical cancer					
	I. Other cancers					
3. Number of persons suspected (Confirmatory Diagnosis not available/ Pending)	A. CVDs					
	B. Stroke					
	C. Cancers					
4. No. of newly diagnosed patients put on Treatment	A. Diabetes Only					
	B. Hypertension Only					
	C. HTN & DM					
	D. CVDs					
	E. Stroke					
	F. Oral Cancer					
	G. Breast cancer					
	H. Cervical cancer					
	I. Other cancers					
5. No. of persons on treatment follow up	A. Diabetes Only					
	B. Hypertension Only					
	C. HTN & DM					
	D. CVDs					
	E. Stroke					
	F. Oral Cancer					
	G. Breast cancer					
	H. Cervical cancer					
	I. Other cancers					
6. No. of person referred to Tertiary hospital/ TCCC	A. Diabetes (Complications)					
	B. Hypertension (Complications)					
	C. CVDs					
	D. Stroke					
	E. Oral Cancers					
	F. Breast Cancer					
	G. Cervical Cancer					
	H. Other Cancers					
7. No. of Patients treated at CCU	A. CVDs					
	B. Stroke					
8. No. of cancer patients treated in Day Care facility						
9. No. of persons counselled for health promotion & prevention of						
10. No. of patients underwent Physiotherapy						
II. Co-morbidities						
1. Among all confirmed Diabetic patients [New (2A+2C) & Follow up (5A+5C)]	A. No. of known TB cases on ATT					
	B. No. screened for TB Symptoms					
	C. No. suspected for TB & referred to DMC/ PI					

Form 5 B			
Total number of PHC in the district: _____		Total number of PHCs reported: _____	
Data element	Male	Female	Total
Total NCD Checkups Done			
No. of new persons Suspected for DM and referred for Confirmation			
No. of new persons Suspected for HTN and referred for Confirmation			
No. of known cases of DM on Follow-up			
No. of known cases of HTN on Follow-up			
No. of persons screened for Cancers			
No. of persons suspected with Cancer and referred to PHC/ CHC/ other			
Oral			
Breast			
Cervical			
No. of Known Cancer patients			