

Activity –Principles of primary registers development

Aim:

1. To understand basic design issues of primary registers.
2. To understand principles of primary registers development.

Methodology:

Divide the participants in group of five.

Each group will do Exercise 1 with help of a sample primary register.

Identify the design issues and suggest corrective actions.

One group member will present the design issues and suggested corrective methods.

Duration:

Exercise: 1 Hour

Presentation: 15 min.

Exercise 1

Primary register is an example of the registers used by the ANM to record data related to service delivery. ANM sends the monthly report in Sub Center Format.

Assume that you have to fill the SC Format using sample primary register. Comment on each data element in context of

- a) Space available in primary register (Yes / No).
- b) Problem faced by ANM in collecting the data for recording .
 - I. At the outreach session / Home visit
 - II. At the Facility
- c) Problem in computation that is in conversion of recorded data into reporting format.

Comment on each data element of the Sub Center Format and on the basis of these comments identify the design issues and suggest the corrective actions.

Monthly Format for Sub Center and Equivalent Institutions		Proper recording column is present or not	Comment on Problem faced by ANM in collecting the data		Is there any problem in conversion of recorded data into reporting format(computation)
Part A.	REPRODUCTIVE AND CHILD HEALTH		At the outreach session / Home visit	At the Facility	
M1	Ante Natal Care Services (ANC)				
1	Total number of pregnant women Registered for ANC				
1.1	<i>Of which Number registered within first trimester</i>				
2	Number of New women registered under Janani Suraksha Yogna				
3	Number of pregnant women received 3 ANC check ups				
4	Number of pregnant women given				
4.1	TT1				
4.2	TT2 or Booster				
5	Total number of pregnant women given 100 IFA tablets				
6	Pregnant women with Hypertension (BP>140/90)				
6.1	New cases detected at institution				
7	Pregnant women with Anaemia				
7.1	Number having Hb level<11 (tested cases)				
M2	Deliveries				
8	Deliveries conducted at Home				
8.1	Number of Home Deliveries attended by				
(a)	<i>SBA Trained (Doctor/Nurse/ANM)</i>				
(b)	<i>Non SBA (Trained TBA/Relatives/etc.)</i>				

	Total {(a) to (b)}				
8.2	Number of newborns visited within 24 hours of Home Delivery				
8.3	Number of mothers paid Janani Suraksha Yogna incentive for Home deliveries				
9	Deliveries conducted at facility				
9.1	<i>Of which Number discharged under 48 hours of delivery</i>				
9.2	Number of cases where Janani Suraksha Yogna incentive paid to				
(a)	<i>Mothers</i>				
(b)	<i>ASHAs</i>				
(c)	<i>ANM or AWW (only for HPS States)</i>				
M3	Pregnancy outcome & details of new-born				
10	Pregnancy Outcome (in numbers)				
10.1	Live Birth				
(a)	<i>Male</i>				
(b)	<i>Female</i>				
	Total ({a} + {b})				
10.2	Still Birth				
10.3	Abortion (spontaneous/induced)				
11	Details of Newborn children weighed				
11.1	Number of Newborns weighed at birth				
11.2	Number of Newborns having weight less than 2.5 kg				
12	Number of Newborns breast fed within 1 hour				
M4	Post - Natal Care				
13	Women receiving post partum check-up within 48 hours after delivery				
14	Women getting a post partum check up between 48 hours and 14 days				
M5	Family Planning				
15	Number of new IUD Insertions				
15.1	At facility				
16	IUD removals				
17	Number of Oral Pills cycles distributed				
18	Number of Condom pieces distributed				
19	Number of Centchroman (weekly) pills given				

20	Number of Emergency Contraceptive Pills distributed				
21	Quality in sterilization services				
21.1	Number of complications following sterilization				
(a)	<i>Male</i>				
(b)	<i>Female</i>				
	Total {(a) to (b)}				
21.2	Number of failures following sterilization				
(a)	<i>Male</i>				
(b)	<i>Female</i>				
	Total {(a) to (b)}				
21.3	Number of deaths following sterilization				
(a)	<i>Male</i>				
(b)	<i>Female</i>				
	Total {(a) to (b)}				
M6	CHILD IMMUNISATION				
22	Number of Infants 0 to 11 months old who received the following				
22.1	BCG				
22.2	DPT1				
22.3	DPT2				
22.4	DPT3				
22.5	OPV 0 (Birth Dose)				
22.6	OPV1				
22.7	OPV2				
22.8	OPV3				
22.9	Hepatitis-B1				
22.1 0	Hepatitis-B2				
22.1 1	Hepatitis-B3				
22.1 2	Measles				
22.1 3	Total number of children aged between 9 and 11 months who have been fully immunised (BCG+DPT123+OPV123+Measles) during the month				
(a)	<i>Male</i>				

(b)	<i>Female</i>				
	Total {(a) to (b)}				
23	Number of children more than 16 months who received the following				
23.1	DPT Booster				
23.2	OPV Booster				
23.3	Measles, Mumps, Rubella (MMR) Vaccine				
24	Immunisation Status				
24.1	Total number of children aged between 12 and 23 months who have been fully immunised (BCG+DPT123+OPV123+Measles) during the month				
(a)	<i>Male</i>				
(b)	<i>Female</i>				
	Total {(a) to (b)}				
24.2	Children more than 5 years given DT5				
24.3	Children more than 10 years given TT10				
24.4	Children more than 16 years given TT16				
24.5	Adverse Event Following Immunisation (AEFI)				
(a)	<i>Abscess</i>				
(b)	<i>Death</i>				
(c)	<i>Others</i>				
	Total {(a) to (c)}				
25	Number of Immunisation sessions during the month				
25.1	Sessions planned				
25.2	Sessions held				
25.3	Number of sessions where ASHAs were present				
M7	Number of Vitamin A doses				
27	Administered between 9 months and 5 years				
27.1	Dose-1				
27.2	Dose-5				
27.3	Dose-9				
M8	Number of cases of Childhood Diseases reported during the month (0-5 years)				
28	Measles				
29	Diarrhoea and dehydration				

30	Malaria				
Part B.	Health Facility Services				
M9	Patient Services				
31	Number of Anganwadi centres reported to have conducted VHNDs during the month				
32	Outpatient				
32.1	OPD attendance (All)				
M10	Laboratory Testing				
33	Lab Tests				
33.1	Number of Hb tests conducted				
33.2	<i>Of which numbers having Hb < 7 mg</i>				