

**Immunization monitor chart: the Kenya Expanded Programme on Immunization. Colour lithograph by Ministry of Health, ca. 2000.**

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# Immunization Monitor Chart

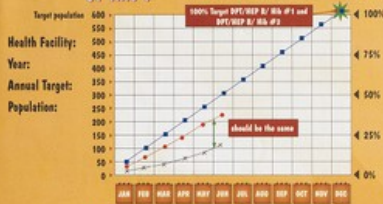
for DPT/HEP B/ Hib #1 and  
DPT/HEP B/ Hib #3

Does your chart look like this?



Congratulations!

Or this?



You have a 'drop out' problem...

3 ways to reduce 'drop out'

- Ensure availability of vaccines and supplies at all times
- Organize regular outreach sessions
- Make sure parents know when to return

Health Facility/District: \_\_\_\_\_

Year: \_\_\_\_\_

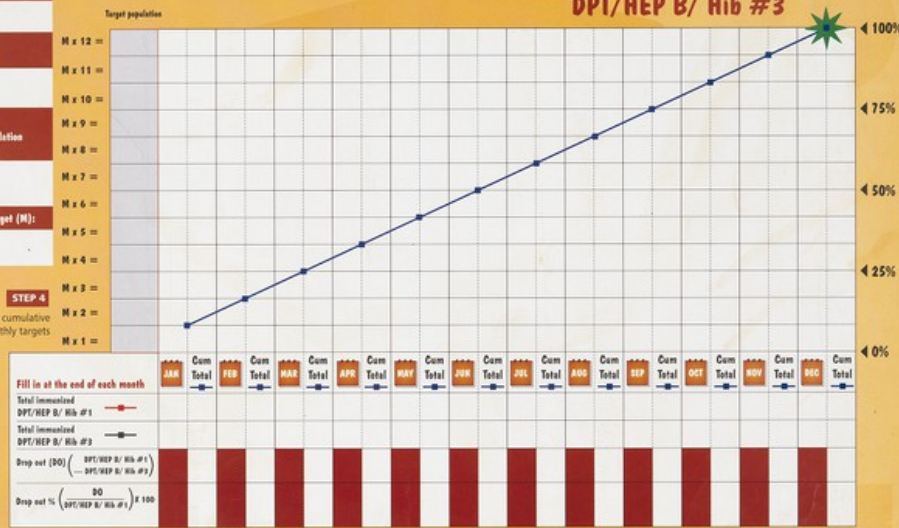
Catchment population: \_\_\_\_\_

Target population under one: \_\_\_\_\_

Monthly target (M): \_\_\_\_\_

Fill in the cumulative monthly targets

- STEP 1** Fill in the total population for your catchment area
- STEP 2** Fill in the target population under one
- STEP 3** Fill in the monthly targets (M)
- STEP 4** Fill in the cumulative monthly targets
- STEP 5** Each month fill in, calculate, and plot on graph



- AT THE END OF EACH MONTH,**
- Count all cases of the target diseases - measles, neonatal tetanus and acute flaccid paralysis (AFP)
  - Enter the number of cases into the appropriate section of the monitoring chart.
  - Ensure that each reported case of the target disease is fully investigated using the Case-based Integrated Disease Surveillance and Response (IDSR) form and that filled forms are sent to KEMRI or KEPI.
  - For each case of AFP, ensure that two stool samples are taken 24—36 hours apart and sent to KEMRI or KEPI.
  - For NNT, work with the District Public Health Nurse (DPHN) to ensure that child bearing age women in the community where the case was detected are given 3 doses of tetanus toxoid (TT) at the following intervals.
    - TT1: Immediately
    - TT2: At least 4 weeks after TT1
    - TT3: At least 12 months after TT2
  - For AFP, wait for the results of the stool specimen. When there is need for an intervention, the District Disease Surveillance Coordinator (DDSC) will provide specific guidance.
  - For measles, if cases are coming from a particular community, inform the DDSC immediately and you will be advised on what to do.

## DISEASE SURVEILLANCE

DISEASE SURVEILLANCE	J	F	M	A	M	J	J	A	S	O	N	D	TOTAL
MEASLES													
NEONATAL TETANUS													
ACUTE FLACCID PARALYSIS (AFP)													



PLACE THIS CHART SO IT CAN BE SEEN BY STAFF EVERY DAY!