

Polio Communication Profile



Indicator List

(At Block Level)			
Demographics		Polio Cases	
Indicator	Definition	Indicator	Definition
Population size	The count of persons in a particular administrative jurisdiction at the reference time.	Polio Cases by Type, Gender, Religion and Age	Number of laboratory-confirmed wildpolio virus cases in the block, disaggregated by Type (P1, P3), Gender (Male, Female), Religion (Hindu, Muslim), and Age (less than 2 years of age).
Under-five population	The count of children aged less than 5 years in a particular administrative jurisdiction at the reference time.	Date of onset of most recent polio case (P1 and P3 Cases)	Date of last laboratory- confirmed case of wildpolio virus in the block.
Households with access to toilet facility (%)	Percentage of households with access to toilet facility.	SMNet Staff	
Literacy rate (7+ yr)	Percentage of literates to the total population in the age group 7 years and above.	Indicator	Definition
Children exclusively breastfed (%)	Infants under age four months to six months who receive only breast milk.	Number of DMCs	Number of SMNet District Mobilization Coordinators.
Children with diarrhoea who received ORS (%)	Children with diarrhoea in the two weeks preceding the survey who were treated with oral rehydration salt (ORS).	Number of DUCs	Number of SMNet District Underserved Coordinators.
Children (12-23 months) fully immunized (%)	Children in the target age group who have received all the specified dosages of vaccines as per the immunization schedule.	Number of BMCs	Number of SMNet Block Mobilization Coordinators.
,		Number of Special profile BMCs	Number of SMNet Block Mobilization Coordinators who focus of mobile and migrant communities.
		Number of CMCs	Number of SMNet Community Mobilization Coordinators.
Social Mobilization fo	r Polio	Underserved Strategy	
Indicator	Definition	Indicator	Definition
DM led district task force meeting held (Yes/No)	Monthly coordination meetings with polio partners, to plan the polio round and discuss issues that require attention.	Mosques with PA facility announcing for Polio round	Mosques with PA facility announcing the date and site of the polio round at least once.
Planned mothers' meetings held (#)	CMC faciliatied meetings with all mothers in CMC catchment area, with a focus to attract mothers in X households.	RI sessions announced by mosque in applicable areas (Target 80%)	Mosques with PA facility announcing the date and site of RI sessions when sessions are planned.
Planned religious meetings held (#)	Local meetings held with religious themes, into which polio messages are incorporated.	Children immunized during marriages (#)	Children immunized during identified marriages in CMC areas.
Planned neighbourhood meetings held (#)	CMC facilitated meetings with mothers and fathers of Xr and X households, led by the SMNet.	Mazars/Dargas identified (#)	Underserved shrines/festivals identified for advocacy and immunization.
X families attending any community meeting (Target 90%)	Involvement of X families in any community meeting (religious, mother, or neighborhood).	Nomadic sites identified (#)	Sites where nomads can potentially settle.
X houses reached with IPC (Target 90%)	Any X family who received a visit by CMC after the round.	Children identified from Nomadic sites/settlements (#)	Children identified from nomadic sites that have been settled b nomads.
Posters visible in CMC areas (Target 90%)	CMC areas with visible posters.	Performance of informers	Nomadic informers who report the identification of incoming o outgoing nomads on time (weekly).
Posters visible(%)	All areas with visible posters.	immunized	Children identified from mobile, migrant, and slum dweller communities who have been immunized.
Booth banners present in CMC areas (Target 90%)	CMC areas with visible banners.	Newborn & Routine In	nmunization Coverage
Booth banners present (%)	All areas with visible banners.	Indicator	Definition
Booth mobilization (Target 60%)	Resident families in CMC area who are mobilized to the booth.	Households with identified newborns (Target 1%)	Any household with a newborn identified during the month.
Influencers attended interface meeting according to microplan (Target 90%)	Influencers who attended planned meetings between supervisors and influencers.		Identified newborn receiving OPV within one month of birth. Household that has received personalized counseling on RI before
Assigned influencers accompanying vaccination	Influencers accompanying vaccination team to convert X families	on RI by CMC (Target 90%) Planned RI sessions held (%)	Proportion of planned RI sessions held.
team in biphasic activity (Target 85%)	during the round.	RI sessions facilitated by	Planned RI sessions where CMC is mobilizing eligible children.
Rallies in CMC areas (#)	Number of rallies held before the polio round.	CMC (Target 95%) Routine immunization coverage in children <1 year	Number of children under 1 year old who have received all scheduled vaccines.
Bulawa tolies in CMC areas (#)	Number of peer groups (of more than 10 school-age children) mobilizing children for booth activity.	RI sessions with all vaccines and equipments available (%)	RI sessions with all vaccines, syringes and cold chain equipmen available.
Polio classes in CMC areas (#)	School classes where polio is discussed by CMC before the round.	% Mobilization	% of children mobilized for each vaccine, bearing in mind those who may have missed their scheduled vaccine.
Supplementary Immu	nization Activity	Block wise indicators	in CMC areas (Page 2)
Indicator	Definition	Indicator	Definition
Under 5 children in CMC areas	Number of children <5 years of age in CMC areas in the block.	Houses (#)	Number of target households in CMC area.
(#) Missed Children (Target <6%)	Percent of children residing in CMC area who have not received vaccine during house to house activity.	Average Booth Turnout	Average number of children vaccinated at all CMC booths in a given block.
X to P conversion in CMC areas (Target 75%)		% X Generation	Proportion of X houses generated at the beginning of SIA activi

% X Remaining

% Missed Children

Type of X houses

(Target 75%) Proportion of X households converted to P in entire area (CMC + non-X to P conversion in Blocks (%) CMC). X to P conversion in District Proportion of X households converted to P in entire area (CMC + non-(%) CMC). Number of X houses converted to P in the entire block, after biphasic Number of X-P converted activity. Number of X houses remaining in the entire block, after biphasic Number of X remaining vaccination activity. Percentage of X houses remaining in the entire block, after biphasic Percentage of X remaining

X-R : Resistant family X-S : Child is sick X-H : Child out of house X-L : House locked $X-V \; : \; Child \; out \; of \; village$

vaccine during house to house activity

Proportion of X houses remaining at the end of the SIA activity.

Percent of children residing in CMC area who have not received

vaccination activity. * The denominator should be taken from the field book and not from the tally sheet