Generating Demand for OPV

IMB 1 October, 2013



May 2013 IMB Report

We recommend that the Programme urgently construct and implement a plan to correct its crippling under-emphasis on social mobilization and communications.

This should address:

- the need to rehabilitate the reputation of the vaccine in places where it has fallen into disrepute;
- to elevate the social mobilization networks to excellent performance;
- and to bring substantially more communications expertise to the table in the Programme's key strategic forums, including partnership, headquarters and TAGs/ERCs.

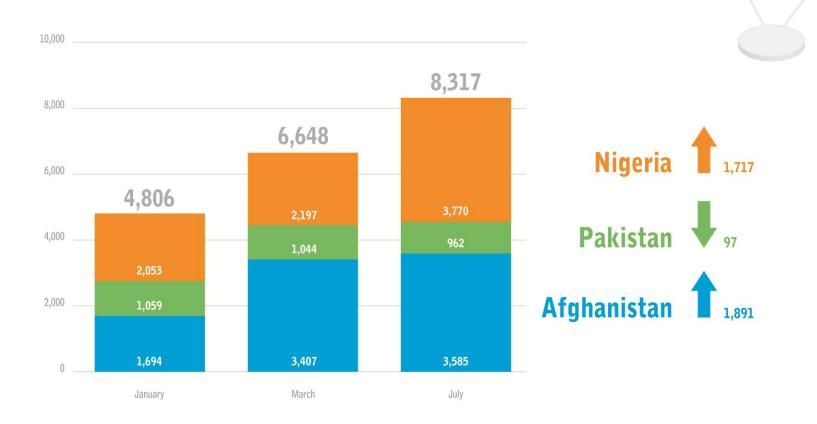
GPEI Communications Plan

All partners contributed to a plan that will ensure:

- Trust in OPV, the programme, and the frontline workers is strengthened (Concern for the Child; Competence; Morality; Honesty)
- All polio priority countries deliver a core package of excellence in communications and C4D by 2014
- Communications expertise is strengthened within the GPEI at all levels



Scale up of social mobilization networks (#), January – July 2013



Source: UNICEF Data

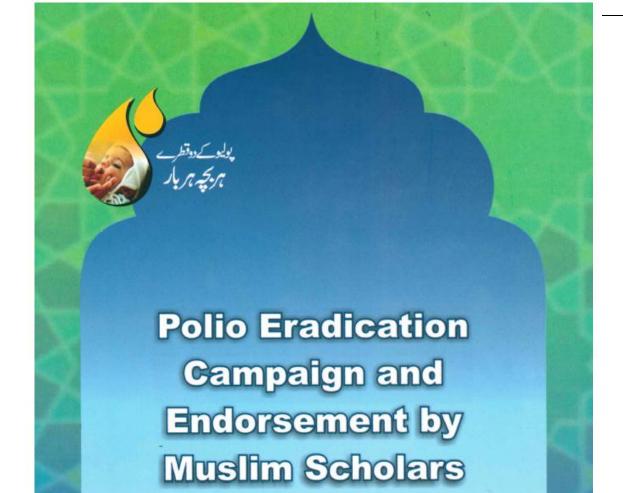
Feeding Trust: Nigerian Mobilizers Go Beyond Polio to Fight Malnutrition

KANO STATE:

- Underweight: 37%; Wasting: 11%
- Refusal of OPV: 1% of all children <5
- Among these children, about 40% are refused vaccine because they are sick, or their parents want other services.
- Volunteer Community Mobilizers (VCMs) have recently been trained to recognize severe malnutrition, and measure it using MUAC.
- Children are referred to Community-based Management of Acute Malnutrition (CMAM) sites for therapeutic feeding
- Children are vaccinated at CMAM sites often the most vulnerable, 0-dose children
- This model needs to be scaled up in 27 Very, Very High Risk LGA's

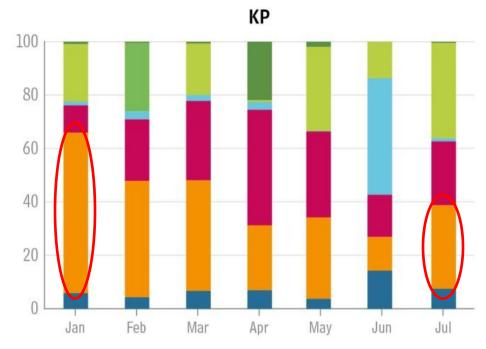


"Many of us used to think that the polio vaccine is a plot by Western countries to make our children impotent. Not anymore" — Abdul Labi Abo; Father



Reasons for refusal in KP (%), January – July 2013





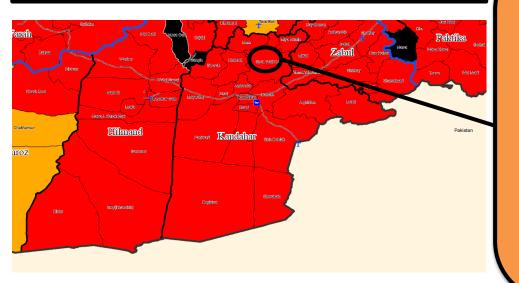
Note: Control Room Data reflects number of refusals in the entireprovince where campaign took place; COMNet Data reflects number of refusals in areas with COMNet staff. Reasons for refusal are collected in areas with COMNet staff only.

Reasons for Missing Children in Southern Afghanistan

Vaccination Team Reporting, September 2012- February 2013

On-going Fighting Sep 12 AGE Not Supportive Perceived Danger 14,846 9,458 6,744 **AGE Not Supportive Perceived Danger** Jan 13 **On-going Fighting** 7,717 1,946 356 **Perceived Danger Feb 13 AGE Not Supportive On-going Fighting** 2,970 194 581

Shawalikot District



Target children: 31989

Children missed Jan – Jul 12: All

Reason: AGE not supportive due to issues with selection of District Supervisors

Resolution: Successful negotiations with AGE and reselection of District Coordinators Sep campaign allowed to proceed.

Access to all areas allowed

BrainTrust to reach every child in Pakistan

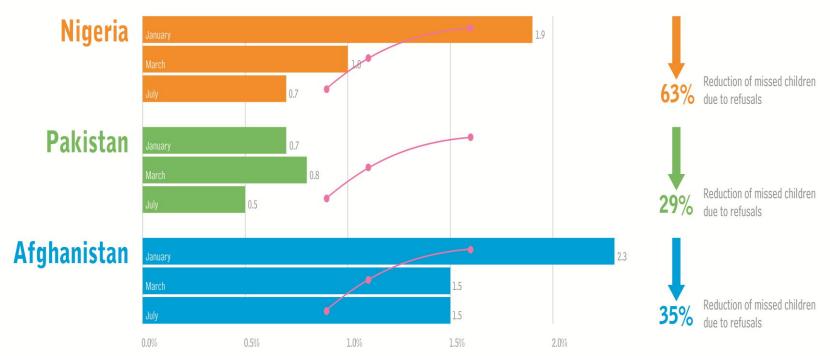
- Over 20 experts from diverse fields coming together to help identify innovative solutions to promote polio eradication in a context of acute insecurity and distrust in the programme
- Security
- Geo-political strategy
- Technology & Non-Violence
- Access Negotiation & Peace Building
- Anthropology
- Communication Strategy
- Media & Social Media
- Creative Animation
- Marketing and Public Relations

"Never doubt that a small group of thoughtful, committed citizens can change the world. Indeed, it is the only thing that ever has." - Margaret Mead

Missed children due to refusal in endemic sanctuaries as share of all under-5 children targeted (%), January – July 2013

Global average of refusals in polio endemic countries, January—July 2013

Missed children due to refusal (%)



Globally, refusals have been reduced from 1.6% to 0.9%, January – July 2013

Source: Independent Monitoring Data

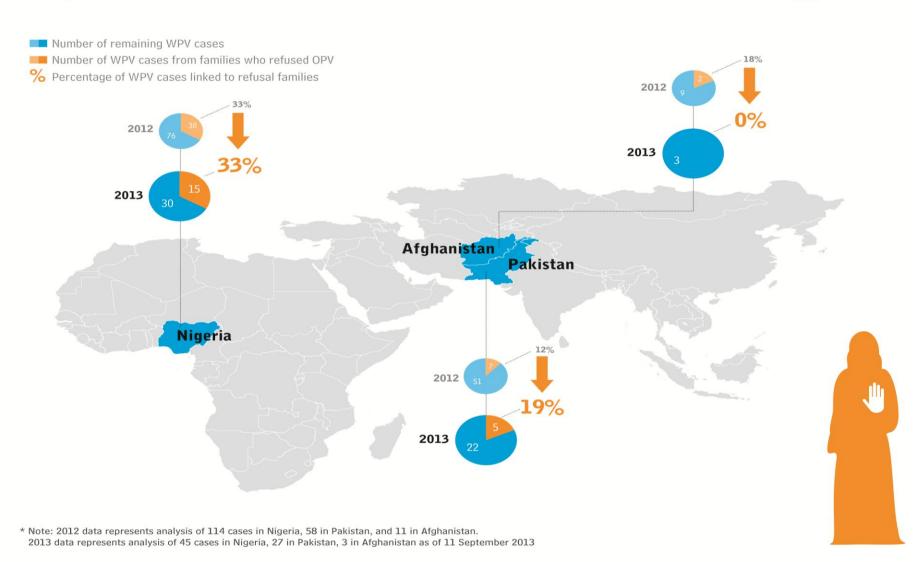
Note: Global average of refusals in January: 1.6%, March: 1.1%; July: 0.9%



Going viral

Circulating rumours and misconceptions can impact on wild polio cases

Wild poliovirus cases linked to refusal families in polio-endemic countries as share of total 2012-2013 cases (%)



Source: Detailed WPV Case Investigation Forms, 2012-2013

Communications Expertise in the GPEI

"We heard of several instances in which one person is trying to do the job of two or three; of organograms that currently resemble Swiss cheese – full of holes." – IMB, May 2013

- Now over 70% of posts are filled in HQ
- Communication experts have been proposed to all TAGs/IMB
- Global partnerships with Harvard, BBC, Islamic Advisory Council led by WHO
- BrainTrust led by BMGF and UNICEF
- Country partnerships E.g. Moby Media, Afghanistan Cricket Council & Football Federation

"To view communications as the responsibility of a single agency is unsophisticated and bureaucratic.

Communication is everybody's business. "– IMB, May 2013











Extra Slides

Rotary: Expanding Trust in the Highest Risk Areas

- Health camps established by Rotary in Peshawar,
 Nowshera, Mardan and Charsadda; KP, and HRA's of Balochistan
 - Over 5,000 children reached with medicine, immunization, and other health services
- Resource Centres in KP, Balochistan and Sindh also established to built community trust and address refusals
 - Over 2,500 children vaccinated and 1,000 refusals converted
- 12 Immunization Centres established through collaboration with local hospitals, community and health centres
- **Transit posts** address chronic refusals, missed children and transient populations in high risk areas.
 - 9 Permanent Transit Points; in Karachi,
 Balochistan, Peshawar, KP, Punjab and Sindh



