

Intensive Health Camps (with IEC Campaign) for Returnee migrants their families

West Bengal

Surendra Gupta, IAS



Secretary

Department of Health & Family Welfare, Govt. of West Bengal & Project Director, WBSAP&CS

Foreword

Sentinel Surveillance data showed that prevalence of HIV infection among the migrants and their spouses is considerably higher than the non-migrants & their spouses.

These out-migrants usually return during festival time to their native places. In order to reach them & their spouses, a total number of 126 intensive health camps and communication campaigns were conducted by West Bengal State AIDS Prevention & Control Society in collaboration with District Health and Family Welfare Samitis at pre-determined strategic locations of the high outmigration blocks/villages during the festival season in months of September, October, November 2016.

I am thankful to district administration, NGO TI partners implementing LWS, SIA & other intervention programmes, DAPCUs and all the staffs of WBSAP&CS to make the programme successful.

I would like to complement & record my appreciation to the entire team of Targeted Intervention (TI) Division, WBSAP&CS for successfully conducting the programme.

I would also like to complement Monitoring & Evaluation (M&E) Division, WBSAP&CS for bringing out this publication.

Secretary,
Department of Health & Family Welfare
& Project Director, WBSAP&CS

CONTENTS

Background	2
How was the health camps conducted?	3
Glimpse of Health Camps for returnee migrants & their families' 2016:	8
District-wise facts & figures	10

Background

Available evidences on HIV epidemic clearly indicates the role of Migration on HIV transmission in West Bengal and there is always a need to reach out those migrants and their spouses with HIV related services tailored for the group apart from the activities couched in the Revised Migrant Strategy already in implementation at Migrant Destination sites.

The best time to reach out the migrants is the time when they return home to their villages/native places. This happens during the major festival seasons like Durga Puja, Kalipuja, Eid etc and crop yielding seasons. Hence, intensive package of health and communication activities timed accordingly would reach out to maximum number of migrants and their spouses. Returnee migrants are also often labour contractors or peer group leaders who may in turn pave the way for youth to migrate after the current crop yielding/ festival season. Positioning health services at their doorstep i.e. the home districts of the migrants would also address the limitations of access to services by migrants at destination caused due to paucity of time on the part of migrants as payment for work is based on the time spent on shifts. At the same time it would create access to HIV services for spouses and partners of migrants who are often left behind at source.

Ministry of Health & Family Welfare, National AIDS Control Organisation, Government of India has suggested for initiating activities through Government of West Bengal agencies and West Bengal State AIDS Prevention & Control Society to provide services keeping in view the importance of provision of prevention services for migrants and their spouses.

West Bengal State AIDS Prevention & Control Society (WBSAP&CS), under Department of Health, Govt. of West Bengal, had organized one hundred & twenty six (126) Intensive Health Camps with IEC Campaigns for returnee migrants & their families across nineteen (19) districts of our State.

Main focus was to create awareness on HIV/AIDS issues among returnee migrants & their spouses. These camps were focused on all basic information regarding modes of transmission of HIV, preventive methods, myths and misconceptions about HIV and AIDS. The information

dissemination was a crucial need as majority of camp attendees including large number of returnee migrants are from rural areas and don't have ready access to such information.

How was the health camps conducted?

State level preparation:

A State level inter-departmental coordination meeting was organized, where a 'Core Committee for Planning, Monitoring & Supervision of the Health Camp' 2016' was formed and Dr. S. Saren, Dy. Director (STI), WBSAP&CS designated as State Nodal Officer (SNO). Preliminary responsibility of that committee was to finalize the micro-plan and sensitization of various level stakeholders on role clarity.

Communications regarding preparatory activities of health camps (along with necessary guidelines) was made to the Sabhadhipati, Zilla Parishad; the District Magistrate (DM) & the Chief Medical Officers of Health (CMOH) of different districts from the Project Director's Office.

Similar letters/ communications were also made to NHM Officials and other State-level officials of Dept. of Health, Govt. of West Bengal.

Core Committee acted under the guidance of Dr. D. N. Goswami, Jt. Director (TI), WBSAP&CS, and followed up the whole process and periodically corresponded with the Project Director, WBSAP&CS.

Nodal officers for each district identified during State level sensitization meeting, who had monitored the camps and provided coordination supports during camps held at corresponding districts.

Assessment of stock position/ availability and supply of IEC materials, kits, consumables, drugs, staffs was done. Folk media teams were engaged and sensitized about the route plan and messaging before and during the camp.

District level Orientation Meetings by State Monitoring Officers:

State Monitoring Team members had visited their respective districts during 'District-Level Public Health Meetings' held to orient / review/ take the stock of the preparedness / plan the health programmes with the district/ block level stakeholders there. Aim of these orientation sessions was to ensure involvement of district-level health infrastructure in conducting health camps.

District level preparation:

A District level committee was formed at each district under the chairmanship of Chief Medical Officer of Health (CMOHs) with members from District Health Society, DAPCU, Gram Panchayat Officer, DPRO, TIs and LWS.

The villages, gram panchayats within the selected blocks was finalized for holding the camps including identifying the catchment area.

The stock position/ availability and supply of IEC materials, kits, consumables, drugs, staffs was reviewed and necessary communications regarding shortage/relocation were sent to SACS.

Link Workers, ASHA & Anganwadi workers in selected villages were instructed to prepare the list of migrant families for focused referrals and follow up during the health camps. Gram Panchayat Pradhan and members of Village Health and Sanitation Committee were given the responsibilities to mobilize migrant families for the camps through village level meetings.

District-level Health officials had finalized the route plan of mobile vans for smooth implementation of camps. They had also ensured deputation of staffs and availability of medicines, kits and consumables etc.

Pre-Camp IEC activities in collaboration with IEC division, WBSAP&CS:

West Bengal SACS had used all available 'local level media tools' such as folk media, miking, announcements etc. in order to pre-publicize the health camps.

These campaigns were planned at State level in consultation with district authorities so that, these campaigns cover the entire catchment area of the camps adequately. Monitoring of these activities was monitored by district nodal officers & SACS staffs at periphery level.





Pre Publicity through IEC Van

Activities in the day of camp

Each health camp offered General Health Check up facilities and provision of medicines, Antenatal checkups, HIV/STI counseling & Information, Education & Communication Activities, Inter- Personal Communication, Behavior Change Communication, Condom distribution, HIV Screening facilities, Linkages to nearby ICTC etc.



These services were linked up with nearby health units of Department of H&FW and NHM. While staffs of TIs & Link Workers were involved for the prevention related services, Doctors, Counselors, ANMs, ASHA workers and Lab Technicians were involved in delivery of services.













Glimpse of the Camp activities





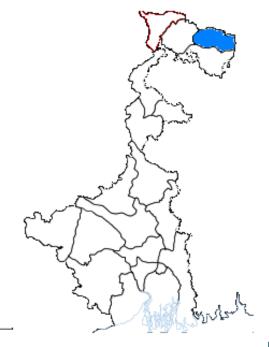
Folk Media activities during Health Camps

Glimpse of Intensive Health Camps for returnee migrants & their families' 2016:

Total number of districts where Intensive Health Camps organized	:	19
Total number of Intensive Health Camps organized	:	126
Total number of people attended	:	61039
Percentage of female camp attendees	:	49%
Total number of Migrants/ their spouses attended	:	34525
Total number of attendees counseled regarding HIV	:	27489
Total number of attendees tested regarding HIV	:	25280
Total number of Migrants/ their spouses counseled regarding HIV	:	21793
Total number of Migrants/ their spouses tested regarding HIV	:	20280
Number of attendees found to be HIV reactive	:	16
Number of HIV reactive attendees linked with nearby ICTC	:	16
Number of Migrants/ their spouses found to be HIV reactive	:	12
Number of HIV reactive Migrants/ their spouses linked with nearby ICTC	:	12
HIV sero-reactivity %	:	0.03%
HIV sero-reactivity % among migrants	:	0.03%
HIV sero-reactivity % among non-migrants	:	0.02%
Total number of attendees counseled regarding STI	:	9723
Total number of attendees treated for STI	:	5920

District-wise Facts & Figures of Intensive Health Camps for returnee migrants & their families 2016





Name of the Block/ Municipality	No. of camps organised
	6
Alipurduar-I	1
Alipurduar-II	1
Falakata	1
Kalchini	1
Kumargram	1
Madarihat	1

Basic Information

6	camps organized
2344	people attended these camps
391	people attended per camp
777	were Migrants/ their spouses (out of total attendees)
33%	attendees were Migrants or their spouses

Testing of HIV

No. of attendees found to be HIV reactive
0
HIV sero reactivity % (Total)
0.00%

	resiming of this
881	attendees counseled regarding HIV
831	attendees tested for HIV
35%	of attendees tested for HIV
693	Migrants/their spouses counseled regarding HIV
520	Migrants/their spouses tested for HIV
89%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

HIV sero-reactivity % (among migrants / their spouses)
0.00%
HIV sero-reactivity % (among non- migrants)
0.00%

Antenatal Check-up

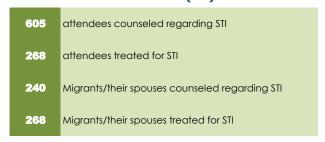


Other Services provided, if any



^{*} including RNTCP, Hb, General Health Check-up, RD Kit, Eye Checkup, Adolescent Counseling, Blood Sugar, Malaria, Blood Grouping etc.

Management of Sexually Transmitted Infections (STI)



Gender proportion among camp attendees

48% Male	52%	Female
-----------------	-----	--------

Major Destination States/ Country of returnee migrants:

- 1. Kerala
- 2. Karnataka

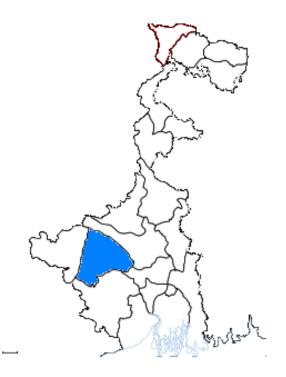
- 3. Tamilnadu
- 4. Assam

Migrants' timing of return to native place from destination sites:

1. October

2. November

BANKURA



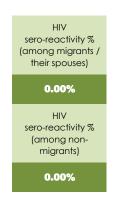
Name of the Block/ Municipality	No. of camps organised 5
Anchuri - I	1
Chhatna	1
Indpur	1
Khatra	1
Raipur	1

Basic Information

5	camps organized
2809	people attended these camps
562	people attended per camp
1320	were Migrants/ their spouses (out of total attendees)
47%	attendees were Migrants or their spouses

Testing of HIV

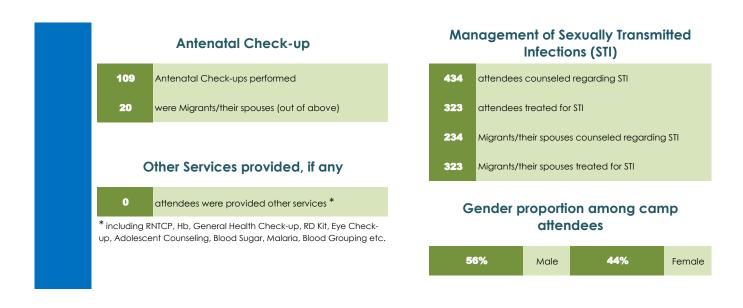
547	attendees counseled regarding HIV
503	attendees tested for HIV
18%	of attendees tested for HIV
392	Migrants/their spouses counseled regarding HIV
392	Migrants/their spouses tested for HIV
30%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)



No. of attendees found to be HIV reactive

HIV sero reactivity % (Total)

0.00%



- 3. Tamilnadu

2. Orissa

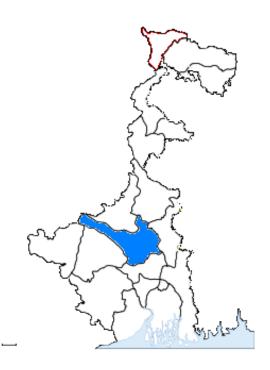
- 4. Delhi/ NCR
- 5. Jharkhand
- 6. Gujrat

Migrants' timing of return to native place from destination sites:

- 1. October
- 2. November

- 3. December
- 4. January

BARDDHAMAN



Name of the Block/ Municipality	No. of camps organised	
	6	
Bhatar	1	
Galsi-I	1	
Katwa-I	1	
Memari-II	1	
Mongalkote	1	
Pandabeswar	1	

Basic Information

6	camps organized
3789	people attended these camps
632	people attended per camp
2716	were Migrants/ their spouses (out of total attendees)
72%	attendees were Migrants or their spouses

Testing of HIV

2005	attendees counseled regarding HIV
1983	attendees tested for HIV
52%	of attendees tested for HIV
1462	Migrants/their spouses counseled regarding HIV
1462	Migrants/their spouses tested for HIV
54%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

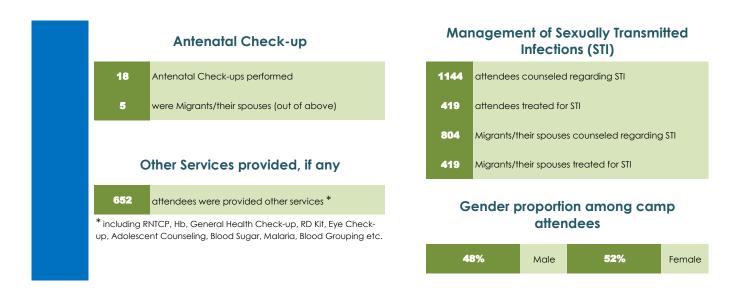
HIV
sero-reactivity %
(among migrants /
their spouses)

0.07%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
2
HIV sero- reactivity % (Total)
0.05%



4		
	(-1	ıjrat
	U	iji u c

4. Mumbai

2. Tamilnadu

5. UAE

3. Kerala

Migrants' timing of return to native place from destination sites:

1. October

2. November



BIRBHUM

Name of the Block/ Municipality	No. of camps organised 5	
Bolpur	1	
Mayureswar-I	1	
Murarai-II	1	
Nalhati-II	1	
Nanoor	1	

Basic Information

5	camps organized
2113	people attended these camps
423	people attended per camp
1243	were Migrants/ their spouses (out of total attendees)
59%	attendees were Migrants or their spouses

Testing of HIV

1233	attendees counseled regarding HIV
1183	attendees tested for HIV
56%	of attendees tested for HIV
1043	Migrants/their spouses counseled regarding HIV
987	Migrants/their spouses tested for HIV
84%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

HIV
sero-reactivity %
(among migrants /
their spouses)

0.08%

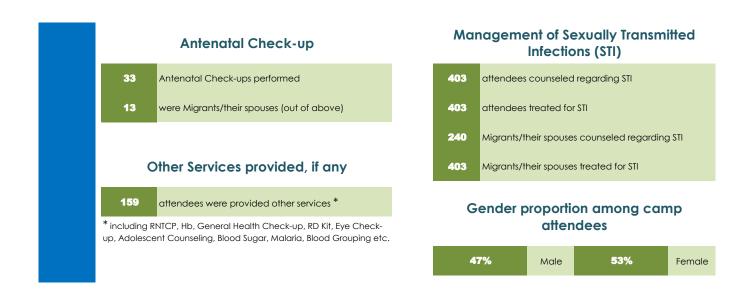
HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive

1

HIV sero-reactivity % (Total)



1. Maharashtra

4. Orissa

2. Tamilnadu

5. Delhi/ NCR

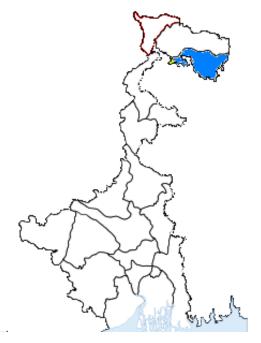
3. Jharkhand

Migrants' timing of return to native place from destination sites:

1. September

2. October

COOCH BEHAR



Name of the Block/ Municipality	No. of camps organised	
	7	
Cochbehar-II	1	
Haldibari	1	
Mathabhanga-I	1	
Mekhliganj	1	
Sital	1	
Sitalkunchi	1	
Tufanganj-I	1	

Basic Information

7	camps organized
2050	people attended these camps
293	people attended per camp
864	were Migrants/ their spouses (out of total attendees)
42%	attendees were Migrants or their spouses

Testing of HIV

514	attendees counseled regarding HIV
506	attendees tested for HIV
25%	of attendees tested for HIV
326	Migrants/their spouses counseled regarding HIV
292	Migrants/their spouses tested for HIV
38%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

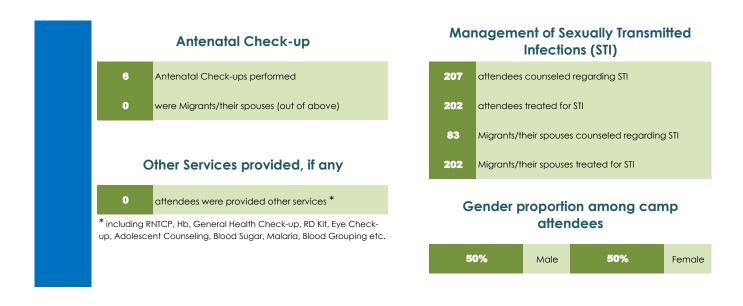
0.00%

No. of attendees found to be HIV reactive

O

HIV sero-reactivity % (Total)

0.00%



1	Ka	rn	3	tal	L a
1.	Na	111	а	ιa	Ka.

4. Delhi/ NCR

2. Bhutan

5. Rajasthan

3. Kerala

Migrants' timing of return to native place from destination sites:

1. September

3. November

2. October

DAKSHIN DINAJPUR



Name of the Block/ Municipality	No. of camps organised
	9
Bansihari	2
Chaloon	1
Harirampur	1
Hili	1
Khashpur	1
Khushmandi	1
Kumarganj	1
Tapan	1

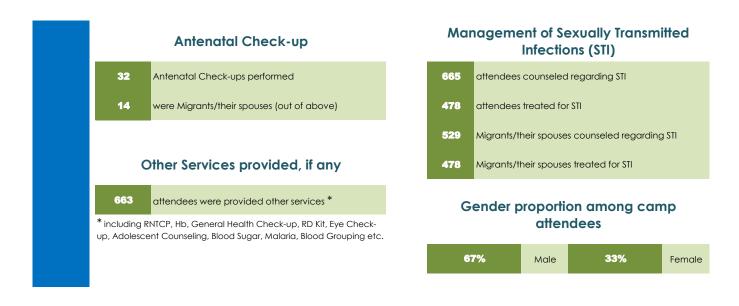
Basic Information

9	camps organized	
5332	people attended these camps	
592	people attended per camp	
4718	were Migrants/ their spouses (out of total attendees)	
88%	attendees were Migrants or their spouses	
Testing of HIV		

No. of attendees found to be HIV reactive
4
HIV sero- reactivity % (Total)
0.08%

reemig er in i		
2425	attendees counseled regarding HIV	
2161	attendees tested for HIV	
41%	of attendees tested for HIV	
2366	Migrants/their spouses counseled regarding HIV	
1793	Migrants/their spouses tested for HIV	
50%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)	

HIV sero-reactivity % (among migrants / their spouses)
0.06%
HIV sero-reactivity % (among non- migrants)
0.16%



4	N/1-			L
1.	Mal	nar	asr	ıtra

4. Gujrat

2. Delhi/ NCR

5. Haryana

3. Kerala

6. Punjab

Migrants' timing of return to native place from destination sites:

1. October

3. June

2. November

4. July



DARJEELING

Name of the Block/ Municipality	No. of camps organised
	10
Bijanbari	1
Darjeeling Municipality	1
Kalimpong	1
Mirik	1
Pedong	1
Phansidewa	2
Siliguri	1
Sukna	1
Takdah	1

Basic Information

10	camps organized
3351	people attended these camps
335	people attended per camp
1647	were Migrants/ their spouses (out of total attendees)
49%	attendees were Migrants or their spouses

Testing of HIV

742	attendees counseled regarding HIV
742	attendees tested for HIV
22%	of attendees tested for HIV
710	Migrants/their spouses counseled regarding HIV
710	Migrants/their spouses tested for HIV
43%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

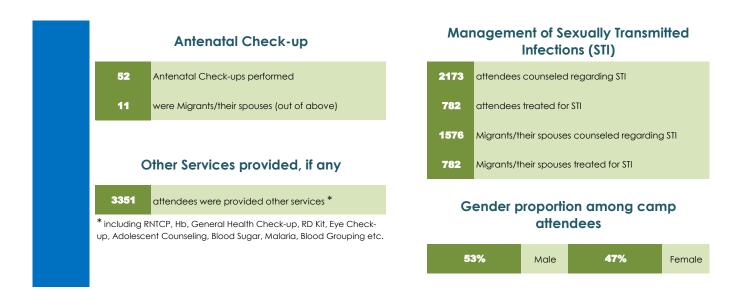
HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
0
HIV sero- reactivity % (Total)
0.00%



- 1. Maharashtra
- 2. Punjab
- 3. Madhya Pradesh

- 4. Nepal
- 5. Chhattisgarh

Migrants' timing of return to native place from destination sites:

1. October

2. November



HOOGHLY

Name of the Block/ Municipality	No. of camps organised
Arambagh	6 1
Balagarh	1
Goghat-II	1
Jangipara	1
Khanakul-I	1
Pandua	1

Basic Information

6	camps organized
2059	people attended these camps
343	people attended per camp
915	were Migrants/ their spouses (out of total attendees)
44%	attendees were Migrants or their spouses

Testing of HIV

•	
1256	attendees counseled regarding HIV
915	attendees tested for HIV
44%	of attendees tested for HIV
882	Migrants/their spouses counseled regarding HIV
667	Migrants/their spouses tested for HIV
96%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

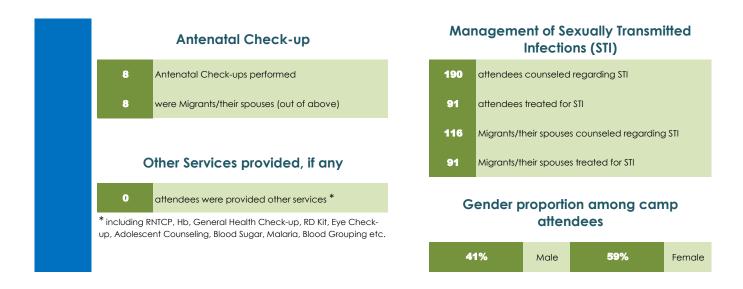
HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
0
HIV sero reactivity % (Total)
0.00%



- 1. Maharashtra
- 2. Delhi/ NCR
- 3. Gujrat

- 4. Rajasthan
- 5. UAE

Migrants' timing of return to native place from destination sites:

- 1. October
- 2. November

3. September



HOWRAH

Name of the Block/ Municipality	No. of camps organised
Amta-II	6 1
Bagnan-I	<u></u>
Domjur	1
Jagatballavpur	1
Sankrail	1
Shyampur-I	1

Basic Information

6	camps organized
3482	people attended these camps
580	people attended per camp
1673	were Migrants/ their spouses (out of total attendees)
48%	attendees were Migrants or their spouses

Testing of HIV

3 ·	
1216	attendees counseled regarding HIV
1181	attendees tested for HIV
34%	of attendees tested for HIV
1133	Migrants/their spouses counseled regarding HIV
1002	Migrants/their spouses tested for HIV
68%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

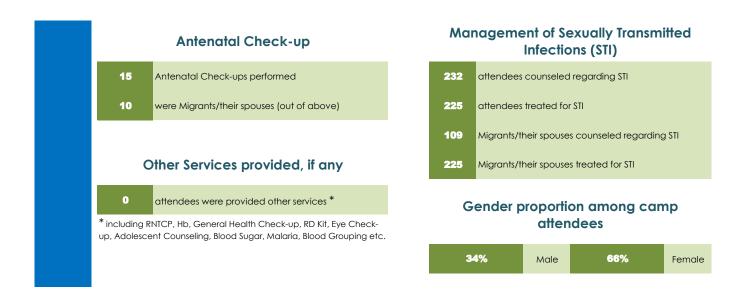
HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

found t	ttendees o be HIV ctive
	0
HIV reactivity	sero- / % (Total)
0.0	00%



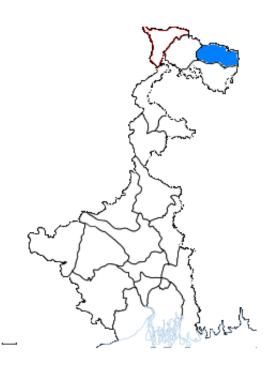
- 1. Delhi/ NCR
- 2. Gujrat
- 3. Rajasthan

- 4. Maharashtra
- 5. Nepal

Migrants' timing of return to native place from destination sites:

- 1. August
- 2. September

3. October



JALPAIGURI

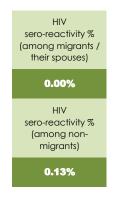
Name of the Block/ Municipality	No. of camps organised
	6
Dhupguri	1
Mal	1
Matiali	1
Maynaguri	1
Rajganj	1
Sadar	1

Basic Information

6	camps organized
2090	people attended these camps
348	people attended per camp
598	were Migrants/ their spouses (out of total attendees)
29%	attendees were Migrants or their spouses

Testing of HIV

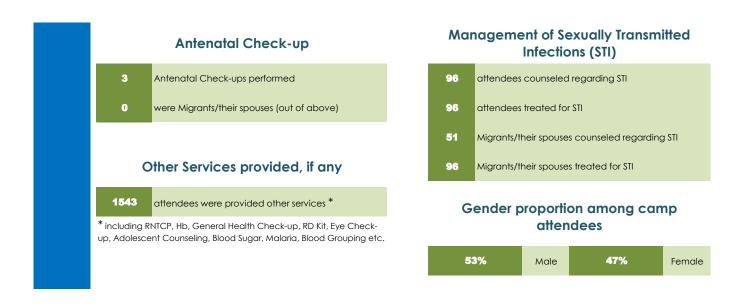
1427	attendees counseled regarding HIV
737	attendees tested for HIV
35%	of attendees tested for HIV
598	Migrants/their spouses counseled regarding HIV
598	Migrants/their spouses tested for HIV
100%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)



No. of attendees found to be HIV reactive

2

HIV sero reactivity % (Total)



а
_

4. Tamilnadu

2. Karnataka

5. Assam

3. Jharkhand

Migrants' timing of return to native place from destination sites:

1. October

2. November



MALDAH

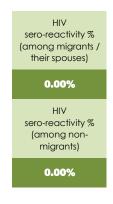
Name of the Block/ Municipality	No. of camps organised 6
Bamongola	1
Chanchal-II	1
Harishchandrapur-I	1
Kaliachak-II	1
Manikchak	1
Ratua-II	1

Basic Information

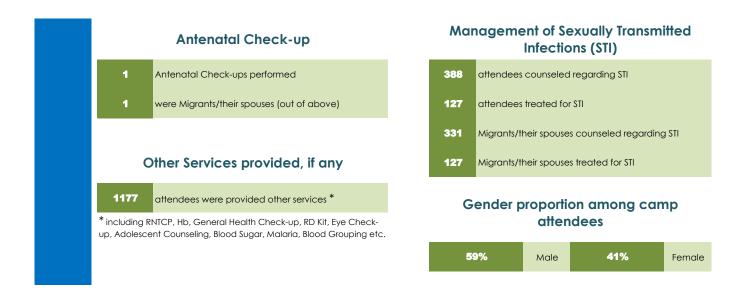
6	camps organized
2664	people attended these camps
444	people attended per camp
1495	were Migrants/ their spouses (out of total attendees)
56%	attendees were Migrants or their spouses

Testing of HIV

1926	attendees counseled regarding HIV
1777	attendees tested for HIV
67%	of attendees tested for HIV
1400	Migrants/their spouses counseled regarding HIV
1400	Migrants/their spouses tested for HIV
94%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)
	special entire e



No. of attendees found to be HIV reactive
0
HIV sero- reactivity % (Total)
0.00%



1. Dellhi/ NCR

4. Kerala

2. Orissa

5. Gujrat

3. Maharashtra

Migrants' timing of return to native place from destination sites:

1. October

2. November

MURSHIDABAD



Name of the Block/ Municipality	No. of camps organised
	7
Bhagwangola-I	1
Domkal	1
Hariharpara	1
Jalangi	1
Khargram	1
Lalgola	1
Suti-II	1

Basic Information

7	camps organized
3848	people attended these camps
550	people attended per camp
3452	were Migrants/ their spouses (out of total attendees)
90%	attendees were Migrants or their spouses

Testing of HIV

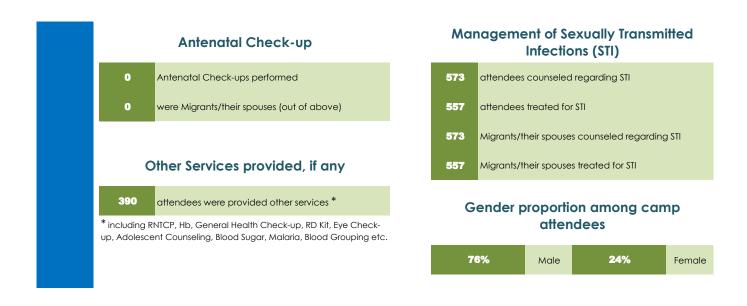
3 .		
3095	attendees counseled regarding HIV	
2840	attendees tested for HIV	
74%	of attendees tested for HIV	
3095	Migrants/their spouses counseled regarding HIV	
2820	Migrants/their spouses tested for HIV	
90%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)	

HIV sero-reactivity % (among migrants / their spouses)
0.06%
HIV sero-reactivity % (among non- migrants)
0.00%

No, of attendees found to be HIV reactive

2

HIV sero-reactivity % (Total)



1. Maharashtra

3. Tamilnadu

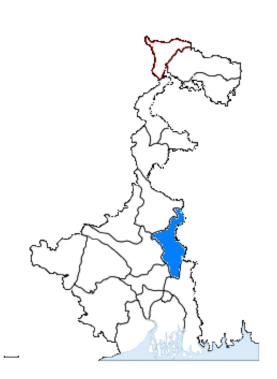
2. Delhi/ NCR

4. Bihar

Migrants' timing of return to native place from destination sites:

1. October

2. November



NADIA

Name of the Block/ Municipality	No. of camps organised
	5
Chapra	1
Hanskhali	1
Kalganj 1	
Karimpur-I	1
Tehatta-I	1

Basic Information

5	camps organized
1060	people attended these camps
212	people attended per camp
722	were Migrants/ their spouses (out of total attendees)
68%	attendees were Migrants or their spouses

Testing of HIV

	resiling of the
908	attendees counseled regarding HIV
575	attendees tested for HIV
54%	of attendees tested for HIV
629	Migrants/their spouses counseled regarding HIV
520	Migrants/their spouses tested for HIV
87%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

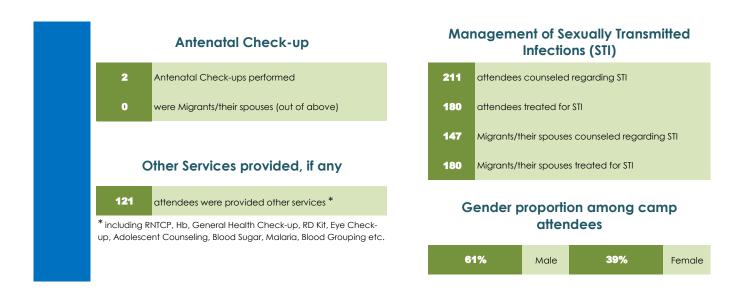
HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive

O

HIV sero-reactivity % (Total)



1. Delhi/ NCR	1.	Delhi	/ NCR
---------------	----	-------	-------

4. Karnataka

2. Maharashtra

5. Haryana

3. Kerala

6. UAE

Migrants' timing of return to native place from destination sites:

1. October

NORTH 24 PARGANAS



Name of the Block/ Municipality	No. of camps organised	
	5	
Bagdah	1	
Bongaon	1	
Sandeshkhali-I	1	
Sandeshkhali-II	1	
Swarupnagar	1	

Basic Information

5	camps organized
1080	people attended these camps
216	people attended per camp
782	were Migrants/ their spouses (out of total attendees)
72%	attendees were Migrants or their spouses

Testing of HIV

364	attendees counseled regarding HIV
562	attendees tested for HIV
52%	of attendees tested for HIV
114	Migrants/their spouses counseled regarding HIV
261	Migrants/their spouses tested for HIV
15%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

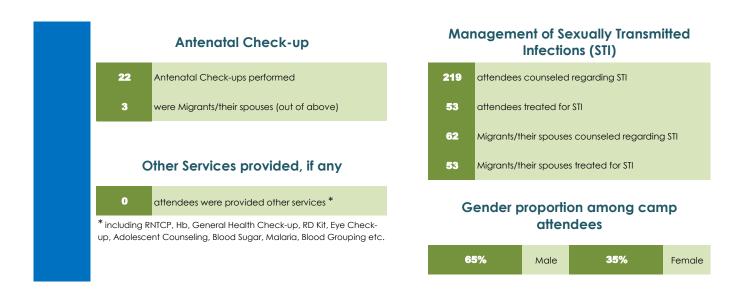
HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
0
HIV sero- reactivity % (Total)
0.00%



 Maharashtra 	1.	Ma	haras	htra
---------------------------------	----	----	-------	------

4. Gujrat

2. Kerala

5. Karnataka

3. Tamilnadu

Migrants' timing of return to native place from destination sites:

1. October

PASCHIM MEDINIPUR



Name of the Block/ Municipality	No. of camps organised 10
Chandrakona-I	1
Dantan-I	1
Daspur-I	1
Daspur-II	1
Ghatal	1
Gopiballavpur-I	1
Jhargram	1
Narayangarh	1
Pingla	1
Sabang	1

Basic Information

10	camps organized
11859	people attended these camps
1186	people attended per camp
6514	were Migrants/ their spouses (out of total attendees)
55%	attendees were Migrants or their spouses

Testing of HIV

3767	attendees counseled regarding HIV
3767	attendees tested for HIV
32%	of attendees tested for HIV
2941	Migrants/their spouses counseled regarding HIV
2941	Migrants/their spouses tested for HIV
45%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

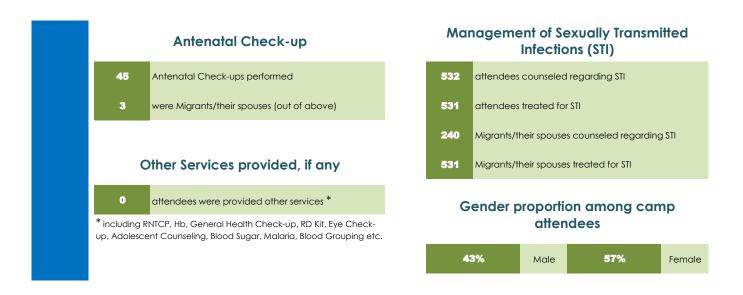
HIV
sero-reactivity %
(among migrants /
their spouses)

0.03%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
2
HIV sero- reactivity % (Total)
0.02%



- 1. Gujrat
- 2. Maharashtra
- 3. Rajasthan

- 4. Andhra Pradesh
- 5. Taminadu

Migrants' timing of return to native place from destination sites:

1. October

PURBA MEDINIPUR



Name of the Block/ Municipality	No. of camps organised
	6
Contai-I	1
Egra-I	1
Mahishadal	1
Nandigram-II	1
Panskura	1
Patashpur-II	1

Basic Information

6	camps organized
2471	people attended these camps
412	people attended per camp
1420	were Migrants/ their spouses (out of total attendees)
57%	attendees were Migrants or their spouses

Testing of HIV

attendees tested for HIV
51% of attendees tested for HIV
1056 Migrants/their spouses counseled regarding HIV
1056 Migrants/their spouses tested for HIV
of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

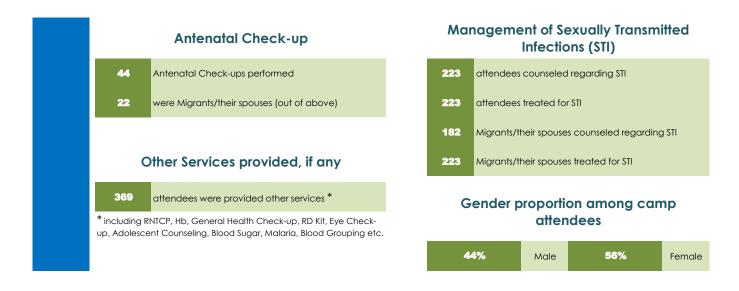
HIV
sero-reactivity %
(among migrants /
their spouses)

0.14%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
2
HIV sero- reactivity % (Total)
0.08%



- 1. Orissa
- 2. Gujrat
- 3. Maharashtra

- 4. Tamilnadu
- 5. Karnataka

Migrants' timing of return to native place from destination sites:

- 1. October
- 2. November

- 3. December
- 4. March



PURULIA

Name of the Block/ Municipality	No. of camps organised
	6
Bandwan	1
Manbazar-I	1
Neturia	1
Para	2
Puncha	1

Basic Information

6	camps organized
2671	people attended these camps
445	people attended per camp
1268	were Migrants/ their spouses (out of total attendees)
47%	attendees were Migrants or their spouses

Testing of HIV

1406	attendees counseled regarding HIV
1254	attendees tested for HIV
47%	of attendees tested for HIV
1197	Migrants/their spouses counseled regarding HIV
1140	Migrants/their spouses tested for HIV
94%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

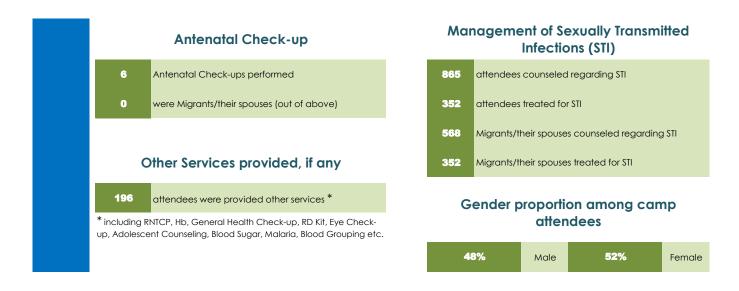
HIV
sero-reactivity %
(among nonmigrants)

0.00%

No, of attendees found to be HIV reactive

O

HIV sero-reactivity % (Total)



1. Maharashtra

3. Rajasthan

2. Orissa

Migrants' timing of return to native place from destination sites:

1. October

SOUTH 24 PARGANAS



Name of the Block/ Municipality	No. of camps organised
	10
Bishnupur-I	2
Bishnupur-II	2
Bhangore-I	2
Mograhat-I	2
Mograhat-II	2

Basic Information

10	camps organized
3379	people attended these camps
338	people attended per camp
1144	were Migrants/ their spouses (out of total attendees)
34%	attendees were Migrants or their spouses

Testing of HIV

1024	attendees counseled regarding HIV
1019	attendees tested for HIV
30%	of attendees tested for HIV
499	Migrants/their spouses counseled regarding HIV
462	Migrants/their spouses tested for HIV
44%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

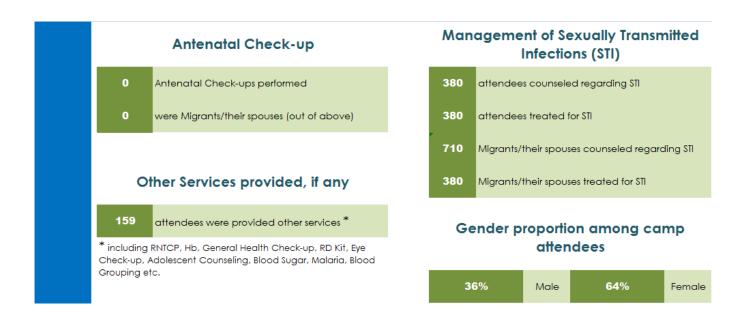
HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

0.00%

No. of attendees found to be HIV reactive
0
HIV sero- reactivity % (Total)
0.00%



- 1. Delhi/ NCR
- 2. Maharashtra
- 3. Tamilnadu

- 4. Karnataka
- 5. Orissa

Migrants' timing of return to native place from destination sites:

1. October

UTTAR DINAJPUR



Name of the Block/ Municipality	No. of camps organised
	5
Chopra	1
Karandighi	1
Islampur	1
Itahar	1
Raiganj	1

Basic Information

5	camps organized
2588	people attended these camps
518	people attended per camp
1257	were Migrants/ their spouses (out of total attendees)
49%	attendees were Migrants or their spouses

Testing of HIV

1477	attendees counseled regarding HIV
1477	attendees tested for HIV
57%	of attendees tested for HIV
1257	Migrants/their spouses counseled regarding HIV
1257	Migrants/their spouses tested for HIV
100%	of Migrants/their spouses tested for HIV (out of Migrants/ their spouses attendees)

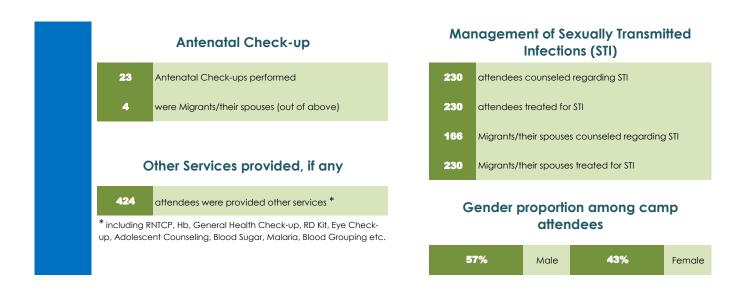
HIV
sero-reactivity %
(among migrants /
their spouses)

0.00%

HIV
sero-reactivity %
(among nonmigrants)

0.08%

No. of attendees found to be HIV reactive
1
HIV sero- reactivity % (Total)
0.04%



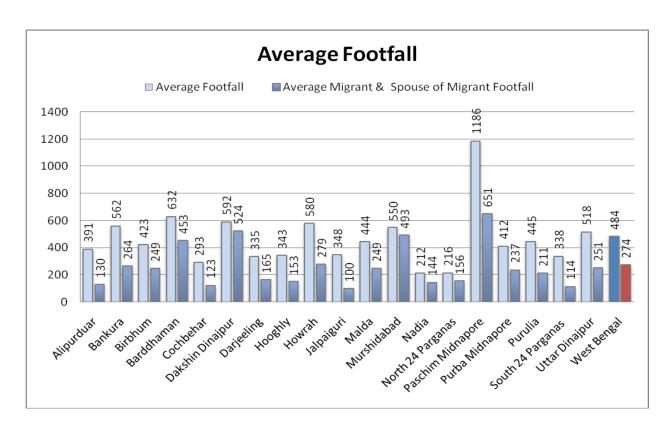
1. Delhi

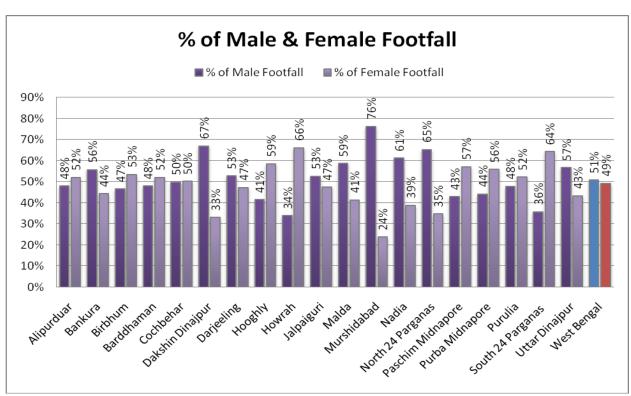
3. Sikkim

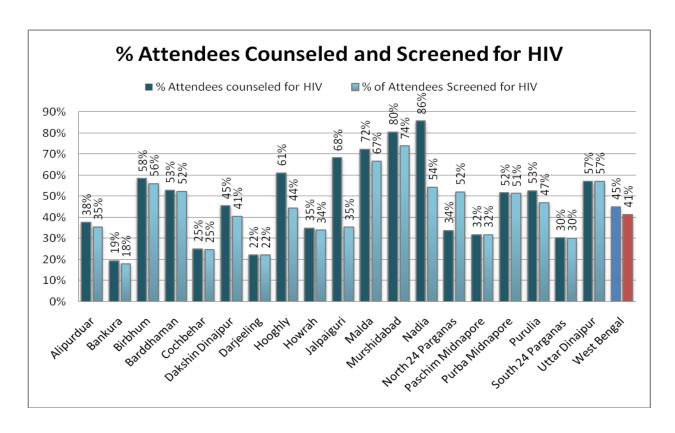
2. Haryana

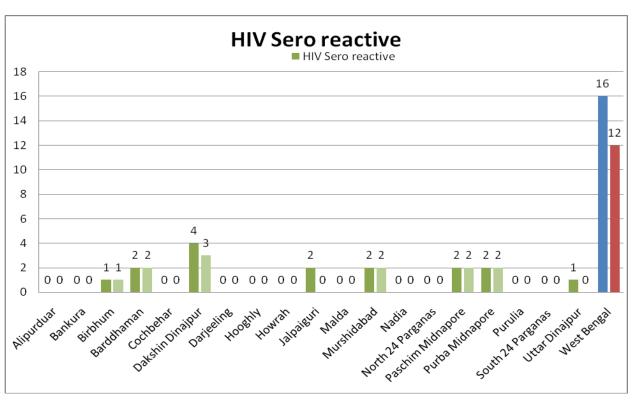
Migrants' timing of return to native place from destination sites:

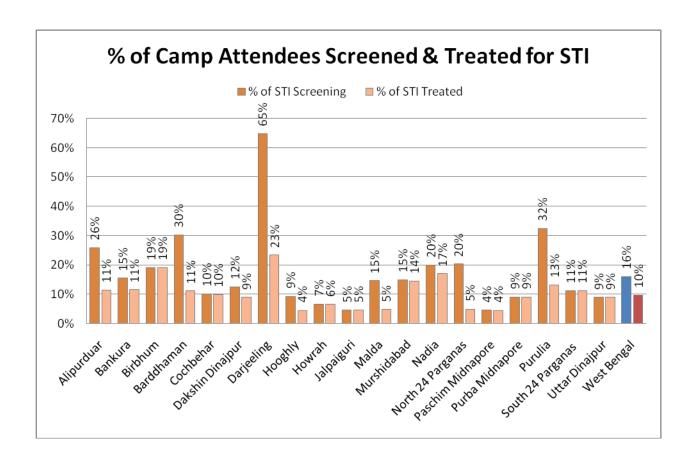
1. October













West Bengal State AIDS Prevention & Control Society

Wing – B, 1st Floor, Swasthya Bhawan GN – 29, Sector – V, Saltlake Kolkata – 700 091