National Center for HIV/AIDS, Dermatology and STDs (NCHADS)

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B-IACM Quarterly Report
July – September 2026

I. Introduction:

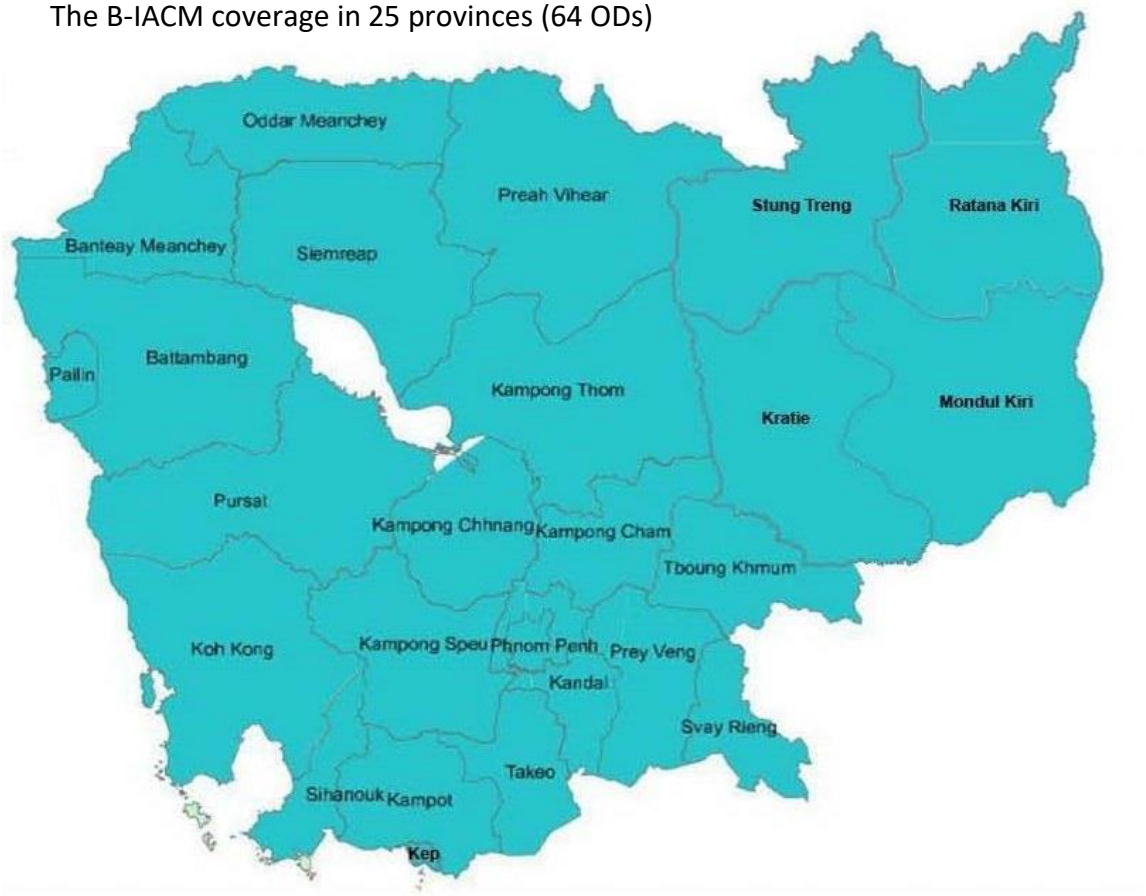
Boosted Integrated Active Case Management (B-IACM) has been a cornerstone strategy for the national HIV program. The objective of B-IACM is to leverage existing strategies and approaches for case detection, immediate ART enrollment, and retention in HIV care to achieve the global 95-95-95 targets by 2025.

B-IACM was initiated in 2014 in the Siem Reap and Battambang provinces and scaled up to 25 provinces (60 operational districts) by June 2022.

The Group of Champions (GoC) has played a very important role in coordinating and networking for the implementation of B-IACM. As members of the GoC, the Case Management Coordinator (CMC) and the Case Management Assistant (CMA) have actively worked on routine tasks such as data collection and database entry

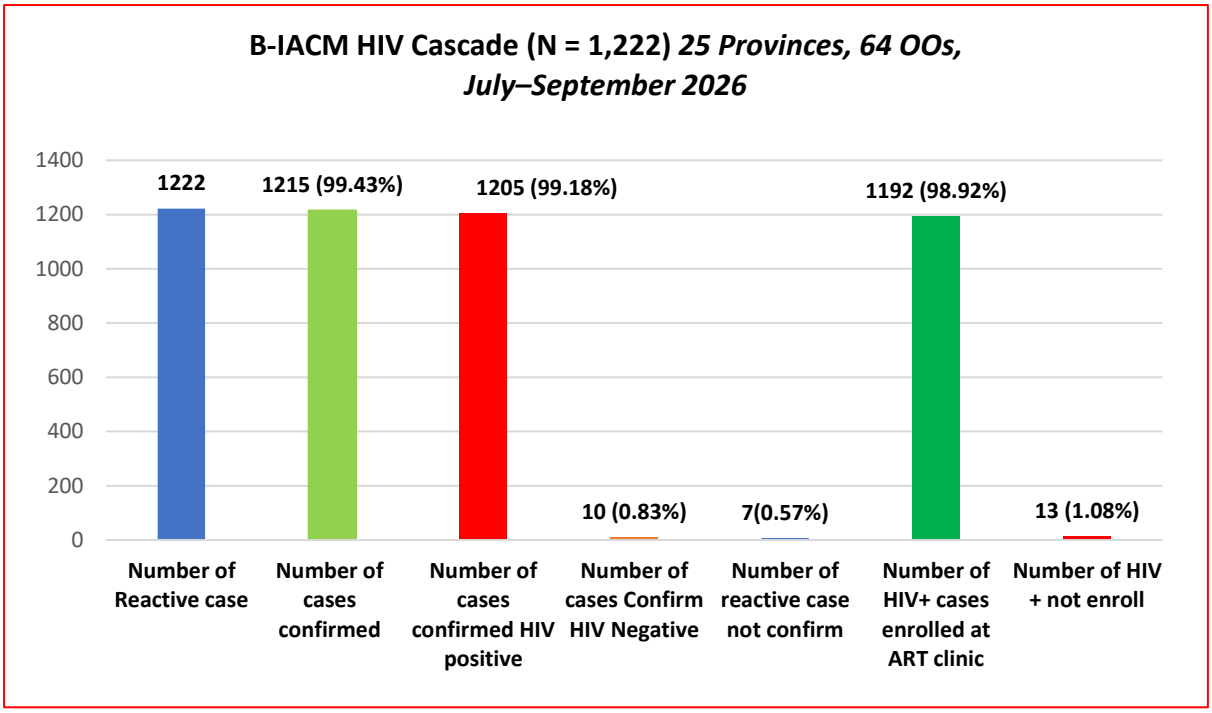
II. B-IACM Coverage.

The B-IACM coverage in 25 provinces (64 ODs)

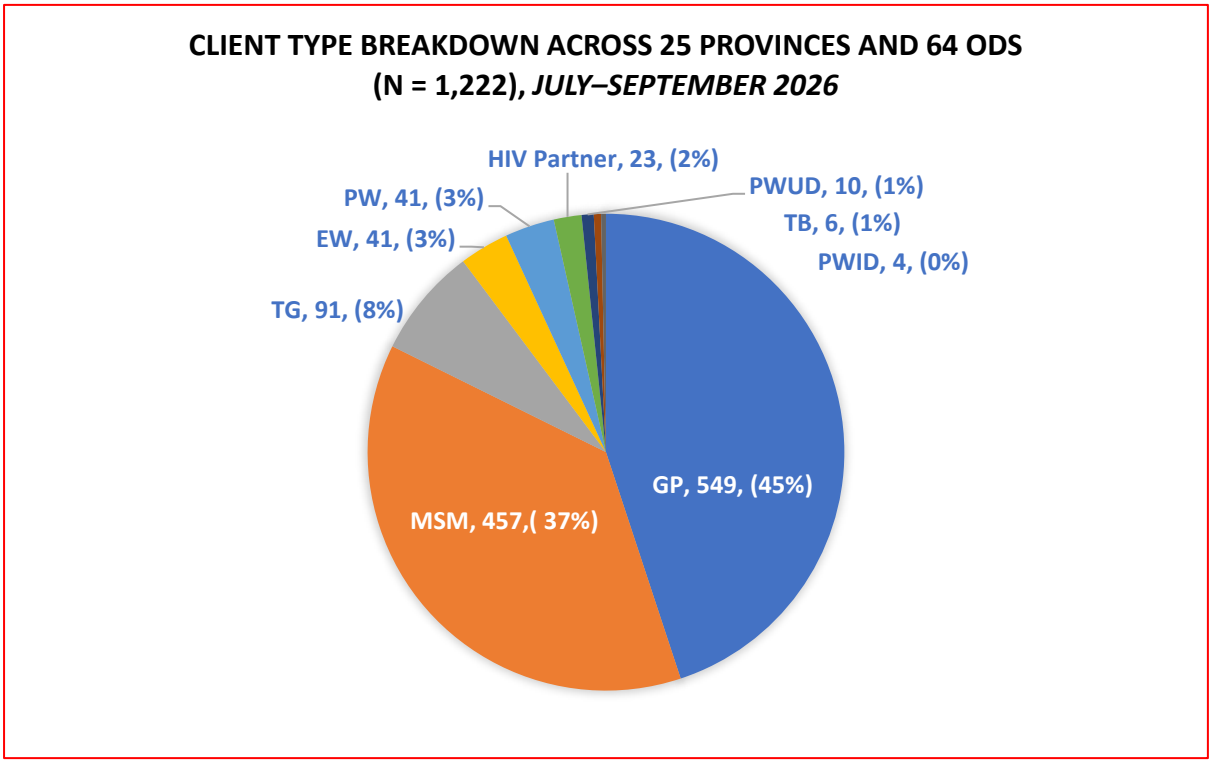


III. Program Achievement.

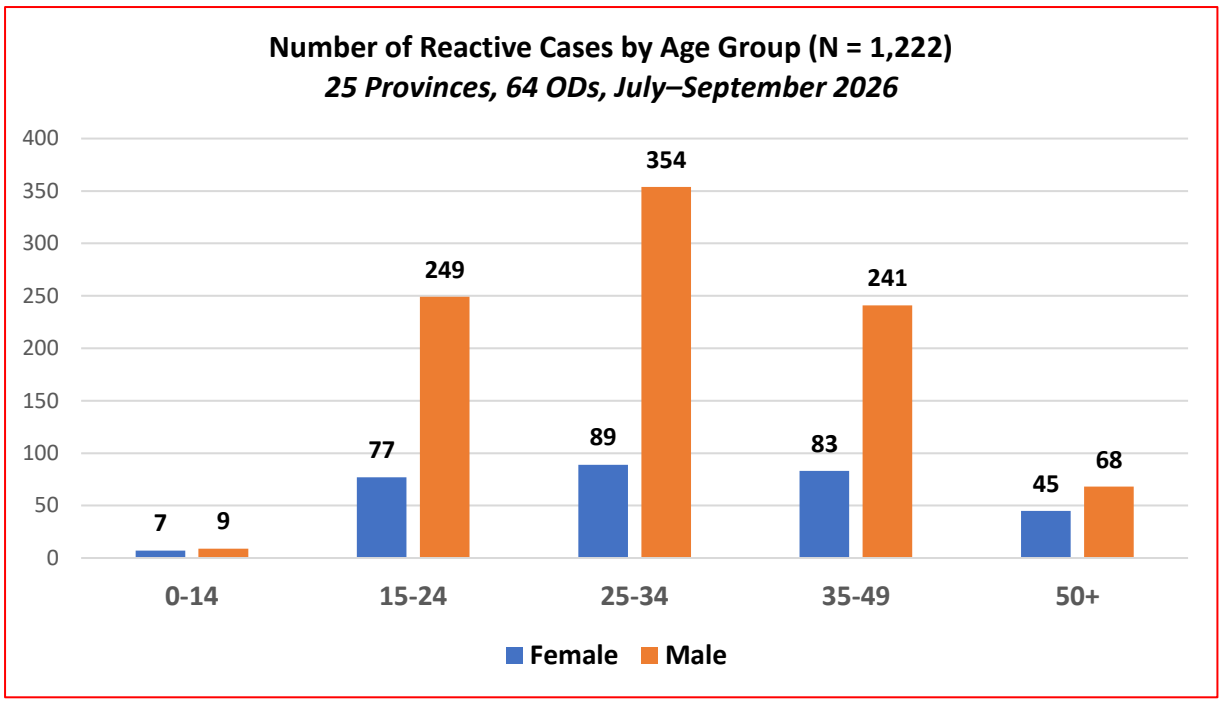
During the third quarter of 2026 (July to September), B-IACM HIV cascade data was collected by Case Management Coordinators (CMCs) and Case Management Assistants (CMAs) across 25 provinces and 64 Operational Districts (ODs). Out of 1,222 newly identified reactive HIV cases, 1,215 (99.43%) received confirmatory testing at VCCT sites. Among those tested, 1,205 (99.18%) were confirmed HIV-positive, with 1,192 (98.92%) successfully linked and enrolled in Antiretroviral Therapy (ART) services."



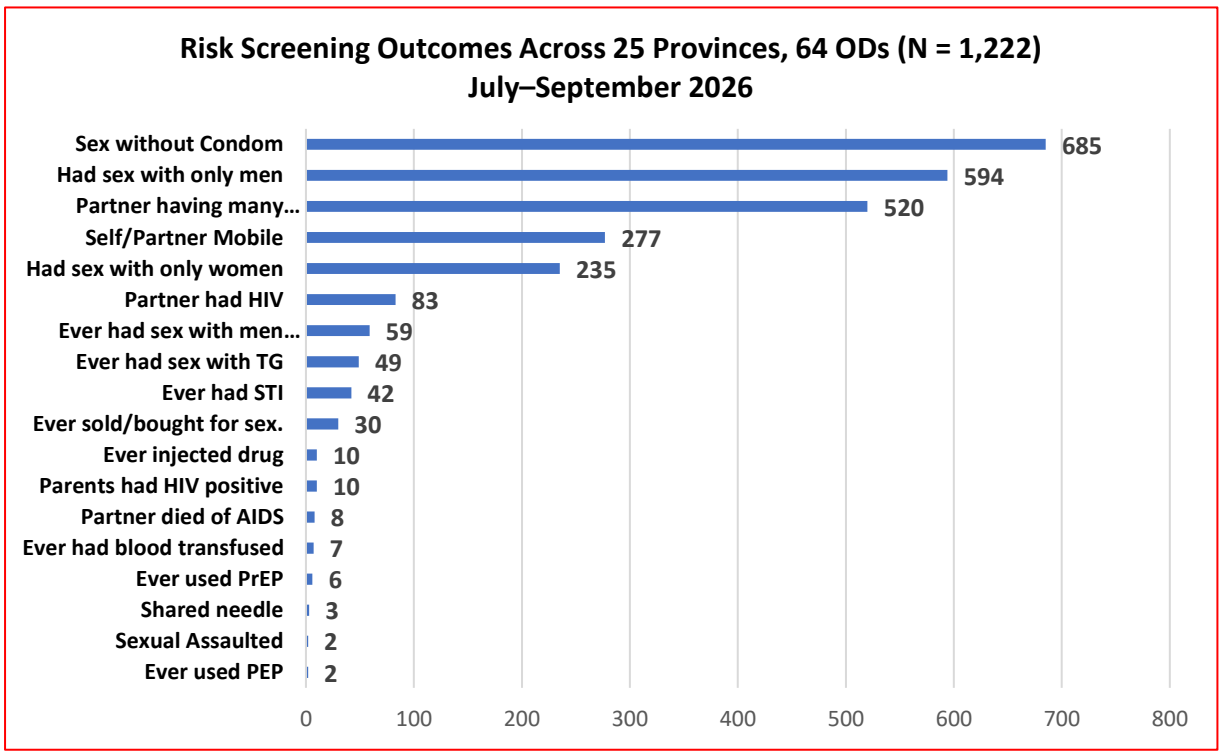
The chart below displays reactive cases classified by client type across 25 provinces and 64 operational districts from July to September 2026 (N = 1,222). The majority of detected reactive cases were among the General Population at 45% (n = 549), followed by Men who have Sex with Men (MSM) at 37% (n = 4567), Transgender (TG) individuals at 8% (n = 91), Entertainment Workers (EW) at 3% (n = 41), and Pregnant Women at 3% (n = 41). Smaller proportions were identified among HIV Partners at 2% (n = 23), People Who Use Drugs at 1% (n = 10), TB Patients at 1% (n = 6) and People Who Inject Drugs <1% (n = 4).



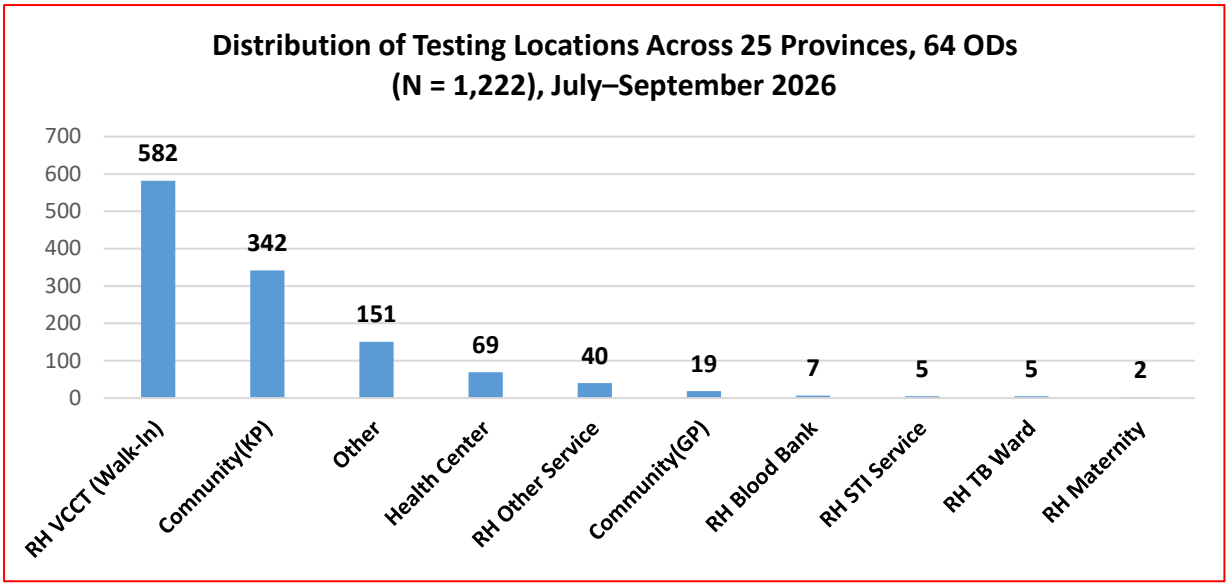
The chart below illustrates the distribution of HIV reactive cases by age group (0–14, 15–24, 25–34, 35–49, and 50+) based on data collected from 64 Operational Districts across 25 provinces between April and June 2026. The analysis indicates that the 15–49 age range represents the highest-risk demographic, with a higher prevalence of reactive cases among males compared to females.



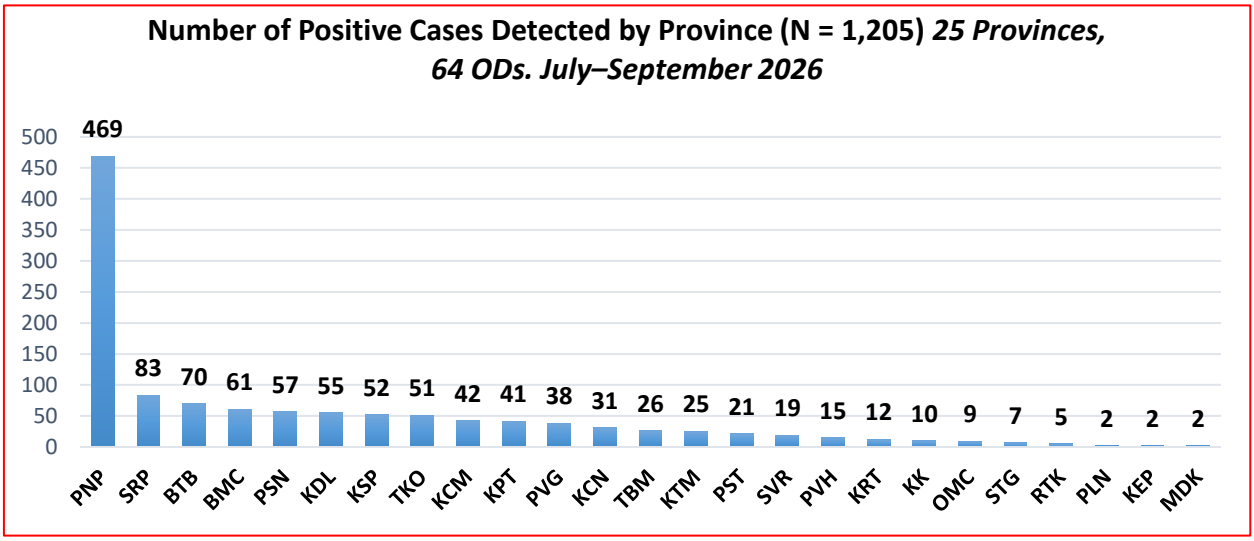
Based on the risk screening of reactive cases, (N = 1,222), breakdown across 25 provinces and 64 Operational Districts (Jul–Sep 2026). The most prevalent high-risk behaviors identified were inconsistent condom use and sexual contact among men who have sex with men (MSM). Other significant risk factors included having multiple sexual partners, mobile populations (self or partners), having a partner living with HIV, and identifying as transgender. Additionally, reports of sexually transmitted infections (STIs) and engaging in same-sex and opposite-sex relations were identified as primary contributors to HIV infection among this cohort.



The chart below illustrates the venues where clients accessed HIV testing services between July and September 2026, covering 64 operational districts across 25 provinces.



The chart below displays the distribution of HIV-positive cases across all 25 provinces (64 Operational Districts) for Q3 2026 (July to September). Phnom Penh recorded the highest number of cases, followed by Siem Reap, Battambang, Banteay Meanchey, Preah Sihanouk, Kandal, Kampong Speu, Takeo, Kampong Cham, Kampot, Prey Veng, Kampong Chhnang, Tbong Khmum, Kampong Thom, Pursat, Svay Rieng, Preah Vihear, Kratie, Koh Kong, Oddar Meanchey, Stung Treng, Ratanakiri, Pailin, and Kep. Notably, Mondulkiri recorded two cases during this quarter.



Meeting/Training/Workshop:

To build capacity, monitor implementation progress, and address key challenges in the B-IACM rollout, we conducted the following meetings and workshop: Coordinated with Group of Champions (GoC) members and stakeholders to reinforce implementation mechanisms, update on B-IACM milestones, and monitor challenge mitigation efforts."

No	Topic	When	Where	Participants	Source
1	Workshop on Accelerating eMTCT: Strengthening Data Systems and management to Improve HIV Early	22-23 Sep 2026	Kampot.	The participant of PASP, PMTCT Coordinator, NPH, PDMO from 13 provinces: 1.KCN,2.PLN, 3.KK,4.PSN, 5.OMC, 6..PVH, 7.STG,8.KRT, 9.MDK, 10.RTK,11.KTM,12.KCM and 13.TKO, NMCHC NCHADS, CBOs/NGOs. CRS, CHAI, Total Participants in persons 55 (F:25)..Also	US-CDC

	Infant Diagnosis, Follow-Up, and Treatment"			participants in 12 provinces jointed by zoom meeting.	
2	Conducted GoC Coordination Meeting involving GoC Members ,healthcare providers, NGOs, and relevant stakeholder to align efforts.	12 Aug 2026	OD Chhoeung Prey, Kampong Cham.	Participants from PHD: PASP, PDMO/ OD Chhoeung Prey, OD Srey Santhor, Coordinator from OD Chamka Leu, OD Batheay, OD Kampong Cham Kampong Siem, CMC, CMA, ART Team Leader, VCC Counselor Adult and Pediatric, MCH Coordinator, STD staff, , Lab staff, VCCT Chief, and NGO: CWPD,MHC OW,FBW, Total participants: 26.(Female:9)	US-CDC
3		01 Sep 2026	PHD Preah Sihanouk.	Participants from PHD: PASP, PDMO, CMC, CMA, OD Coordinator, ART Team Leader, Counselor Adult and Pediatric, TB, OPD, MCH Coordinator, Maternity, Lab, Medicine, VCCT Chief, Health Centers and NGO: CPN+, HACC, CWPD, AHF, Total 43 participants. (Female: 31).	US-CDC
4		04 Sep 2026	OD Preykabas Takeo	Participants from PHD / PASP, Coordinator of OD Preykabas, Coordinator of OD Daunkeo ART Team Leaders, VCCT, Coordinator of OD Kirivong, OD Bati Coordinator and Counselor, PMTCT Coordinator, CMC/CMA, RH Takeo, Coordinator OD Angroka and NGOs CWPD, MHC, NCHADS. Total participants: 28(Female:10).	US-CDC

IV. Challenges.

- Following staff turnover for some sites, newly appointed CMCs and CMAs require capacity building and coaching on B-IACM database operation, data entry, and partner coordination with relevant units/team to ensuring the HIV care cascade remains effective from case detection through to quality service delivery."

- Risk Screening Note: Based on the risk screening of reactive cases, the most prevalent high-risk behaviors identified were inconsistent condom use and sexual contact among particularly within Key Populations (KPs) Other significant risk factors included having multiple sexual partners, were identified as key contributors to HIV risk within this cohort."

Next Plan.

Plans for the next reporting period, including strategies to address the aforementioned constraints:

- Resource mobilization, alternative funding sources to support Group of Champions (GoC) meetings in coordinating the implementation of the Active Case Management (ACM) approach for HIV case management to more provinces such as Kampong Speu, Prey Veng, Tbong Khmum and other provinces.
- Online and on-site coaching for new CMCs/CMAs via phone, Telegram, and field visits. Coordination with B-IACM team by Group Telegram (NCHADS/B-IACM for program implementation) and CMA/CMC Group Telegram for B-IACM database.
- Raise awareness on high-risk behaviors—specifically non-condom use—among Key Populations and the public by collaborating with key implementers, NGO partners,

and relevant platforms, particularly during Group of Champions (GoC) meetings to accelerate HIV awareness.

- Provide technical support and coordination with Group of Champion (GoC) The Group of Champions (GoC) meeting serves as a cross-cutting platform that brings together all key HIV implementers to share, review, and discuss the HIV cascade—from reactive screening to enrollment—in order to improve initial return and retention (IRIR), reduce loss to follow-up (LTFU) across all stages, accelerate progress, sustain outcomes, and save lives."

Date 13 October 2026

Seen and Approved	Checked by	Verified by	Prepared by
Director of NCHADS			
Assist. Prof. OUK VICHEA	Dr. Kim Bunna	Dr. Kaeoun Chetra	Mr.KONG Udom
	Head of Technical Bureau	Deputy Head of Technical Bureau	ACM and CQI Interlink Coordinator

National Center for HIV/AIDS,
Dermatology and STD
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(B-IACM Quarterly report)

Quarter:		3			Year:		2026	
			Indicators					
№	Province	OD Name	Number of Reactive case	Number of cases confirmed HIV positive	Number of cases Confirm HIV Negative	Number of reactive case not confirm	Number of cases enrolled at ART clinic	Number of HIV + not enroll
1	Battambang	Battambang	53	49	2	2	47	2
2		Sangke	2	2	0	0	2	0
3		Moung Russey	6	6	0	0	6	0
4		Thmor Kol	9	9	0	0	9	0
5		Sampov Loun	6	4	0	2	4	0
		Total	76	70	2	4	68	2
6	Kampong Cham	Kampong Cham	27	27	0	0	27	0
7		Choeung Prey	5	5	0	0	5	0
8		Chamka Leu	1	1	0	0	1	0
9		Srey Santhor	1	1	0	0	1	0
10		Batheay	8	8	0	0	8	0
		Total	42	42	0	0	42	0
11	Pailin	Pailin	2	2	0	0	2	0
		Total	2	2	0	0	2	0
12	Siem Reap	Siem Reap&AKC	71	69	2	0	69	0
13		South Nikom	11	11	0	0	11	0
14		Kralanh	3	3	0	0	3	0
		Total	85	83	2	0	83	0

15	Oddor Meanchey	Samrong	4	4	0	0	4	0
16		Anlong Veng	5	5	0	0	5	0
		Total	**9**	**9**	**0**	**0**	**9**	**0**
17	Phnom Penh	Chaktomok	184	184	0	0	184	0
18		Pursenchey	94	94	0	0	94	0
19		Mekong	117	117	0	0	117	0
20		Dangkor	45	45	0	0	45	0
21		Bassac	32	29	0	3	29	0
		Total	**472**	**469**	**0**	**3**	**469**	**0**
22	Banteaymeanchey	Mongkul borey	11	11	0	0	11	0
23		Serey Sophorn	13	13	0	0	13	0
24		Poi Pet	28	28	0	0	27	1
25		Thmor Pouk	1	1	0	0	1	0
26		Preah Netr Preah	8	8	0	0	8	0
		Total	**61**	**61**	**0**	**0**	**60**	**1**
27	Pursat	Sampov Meas	16	16	0	0	16	0
28		Bakan	2	2	0	0	2	0
29		Phnom Kravanh	3	3	0	0	3	0
		Total	**21**	**21**	**0**	**0**	**21**	**0**
30	Preah Sihanouk	Preah Sihanouk	57	57	0	0	55	2
		Total	**57**	**57**	**0**	**0**	**55**	**2**
31	Kampong Thom	Kampong Thom	17	17	0	0	17	0
32		Baray and Santuk	5	5	0	0	5	0
33		Storng	3	3	0	0	3	0
		Total	**25**	**25**	**0**	**0**	**25**	**0**
34	Kampong Speu	Kampong Speu	36	36	0	0	36	0
35		Kong Pisey	8	8	0	0	8	0
36		Odong	8	8	0	0	8	0
		Total	**52**	**52**	**0**	**0**	**52**	**0**
37	Kampot	Kampot	17	17	0	0	16	1
38		Kampong Trach	24	24	0	0	24	0
		Total	**41**	**41**	**0**	**0**	**40**	**1**

39	Takeo	Daunkeo	32	32	0	0	31	1
40		Kirivong	3	3	0	0	3	0
41		Angrokar	2	2	0	0	2	0
42		Preykabas	6	6	0	0	6	0
43		Bati	8	8	0	0	8	0
		Total	**51**	**51**	**0**	**0**	**50**	**1**
44	Koh Kong	Smach Mean Chey	7	7	0	0	7	0
45		Sre Ambel	3	3	0	0	3	0
		Total	**10**	**10**	**0**	**0**	**10**	**0**
46	Kandal	Kien Svay	4	4	0	0	2	2
47		Koh Thom	14	8	6	0	8	0
48		Takhmao	43	43	0	0	43	0
		Total	**61**	**55**	**6**	**0**	**53**	**2**
49	Kampong Chhnang	Kg Chhnang	21	21	0	0	21	0
50		Kg Tralach	10	10	0	0	10	0
		Total	**31**	**31**	**0**	**0**	**31**	**0**
51	Preah Vihear	Tbeng Meanchey	15	15	0	0	15	0
		Total	**15**	**15**	**0**	**0**	**15**	**0**
52	Svay Rieng	Svay Rieng	19	19	0	0	18	1
53		RomeasHek	0	0	0	0	0	0
		Total	**19**	**19**	**0**	**0**	**18**	**1**
54	Tbong Khmum	Tbong Khmum	14	14	0	0	11	3
55		Suong	7	7	0	0	7	0
56		Memut	5	5	0	0	5	0
		Total	**26**	**26**	**0**	**0**	**23**	**3**
57	Prey Veng	Prey Veng	14	14	0	0	14	0
58		Pea Reang	7	7	0	0	7	0
59		Peam Ror	17	17	0	0	17	0
		Total	**38**	**38**	**0**	**0**	**38**	**0**
60	Kep	Kep	2	2	0	0	2	0
		Total	**2**	**2**	**0**	**0**	**2**	**0**
61	Kratie	Kratie	12	12	0	0	12	0

		Total	**12**	**12**	**0**	**0**	**12**	**0**
62	Stung Treng	Stung Treng	7	7	0	0	7	0
		Total	**7**	**7**	**0**	**0**	**7**	**0**
63	Mondulkiri	Sen Monorom	2	2	0	0	2	0
		Total	**2**	**2**	**0**	**0**	**2**	**0**
64	Ratanakiri	Ban Lung	5	5	0	0	5	0
		Total	**5**	**5**	**0**	**0**	**5**	**0**
		Total	**1222**	**1205**	**10**	**7**	**1192**	**13**
				98.61 %	**0.82 %**	**0.57 %**	**98.92 %**	**1.08 %**

Phnom Penh, October 13, 2026

Seen and Approved by:	Checked by:	Verified by:	Prepared by:
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