



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

របាយការណ៍ប្រចាំត្រីមាស
ស្តីពីការគ្រប់គ្រងករណីអេដស៍សកម្ម
ប្រចាំត្រីមាសទី ១ ឆ្នាំ ២០២៥

B-IACM Quarterly Report,
Q1, 2025

I. Introduction:

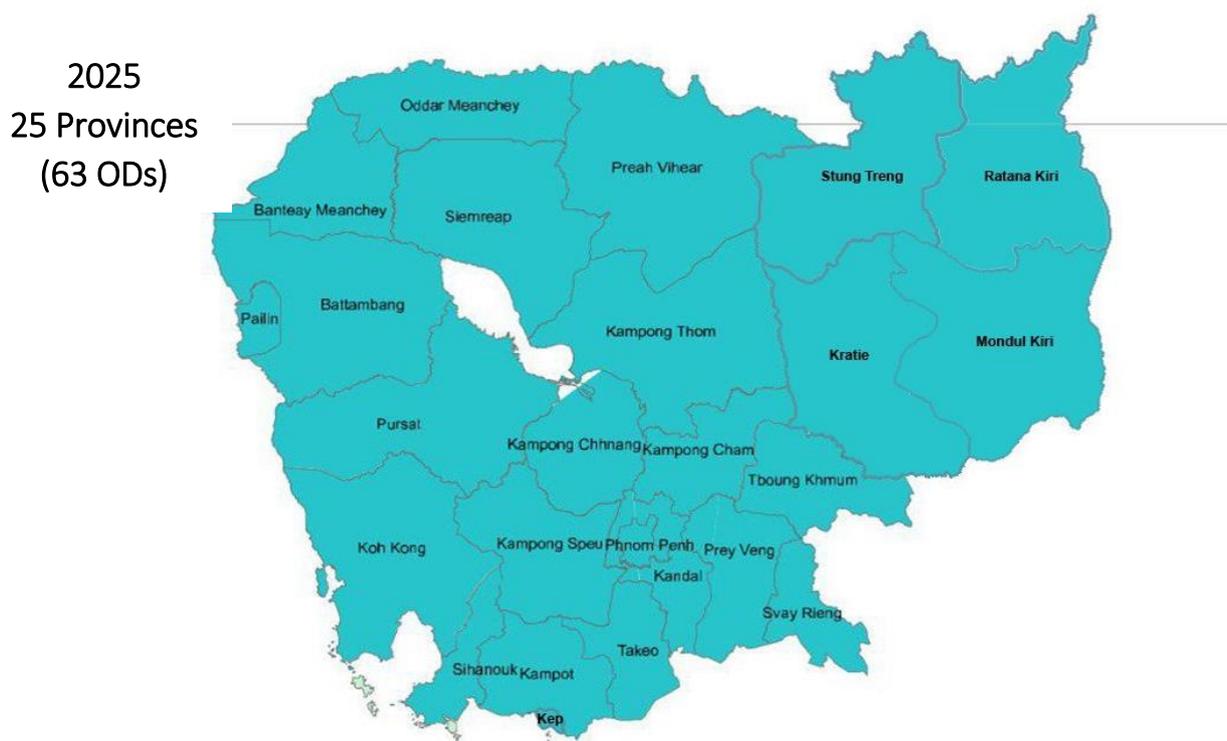
Boosted Integrated Active Case Management, (B-IACM) has been a cornerstone strategy for the national HIV program. With the objective of B-IACM to leverage existing strategies and approaches for case detection, immediate ART enrolment and retention in HIV care to achieve the global 95-95-95 targets by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

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

The Group of Champion (GoC), has play very important role in coordinating and networking for implementation of Boosted Integrated Active Case Management. (B-IACM) As the member of GoC, the Case Management Coordinator (CMC) and Case Management Assistant (CMA), have actively work in routine for collecting data and record in database.

II. B-IACM Coverage.

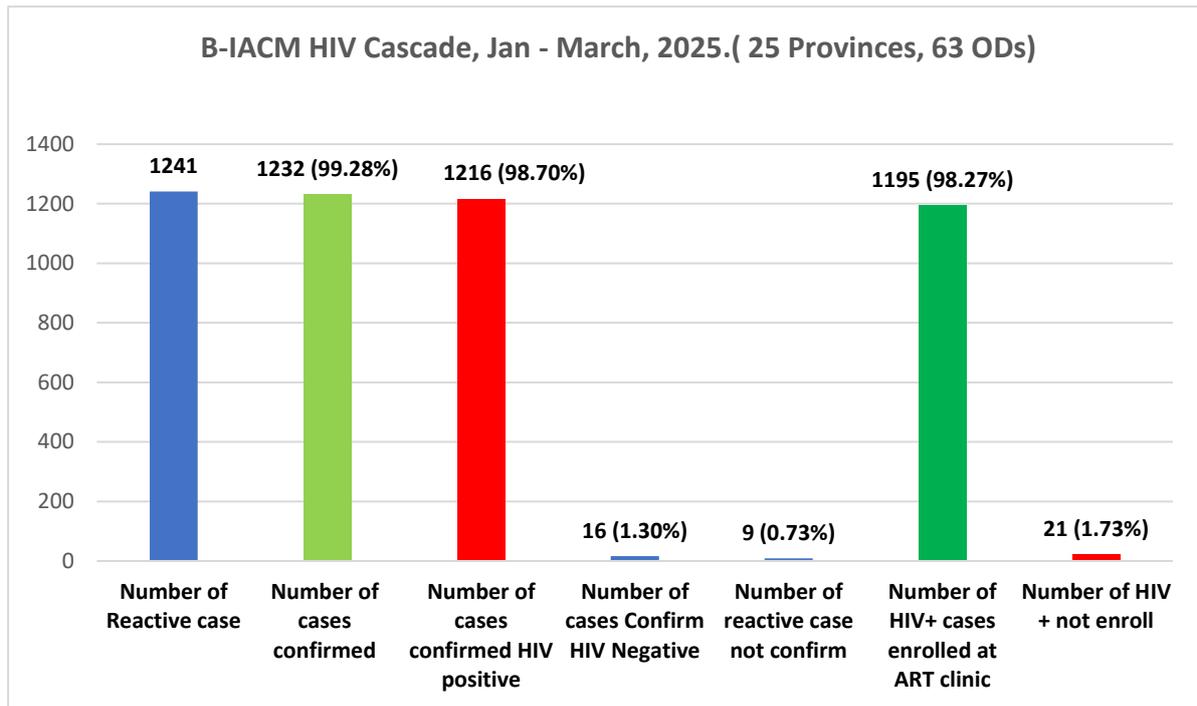
The B-IACM coverage is in 25 provinces (63 ODs)



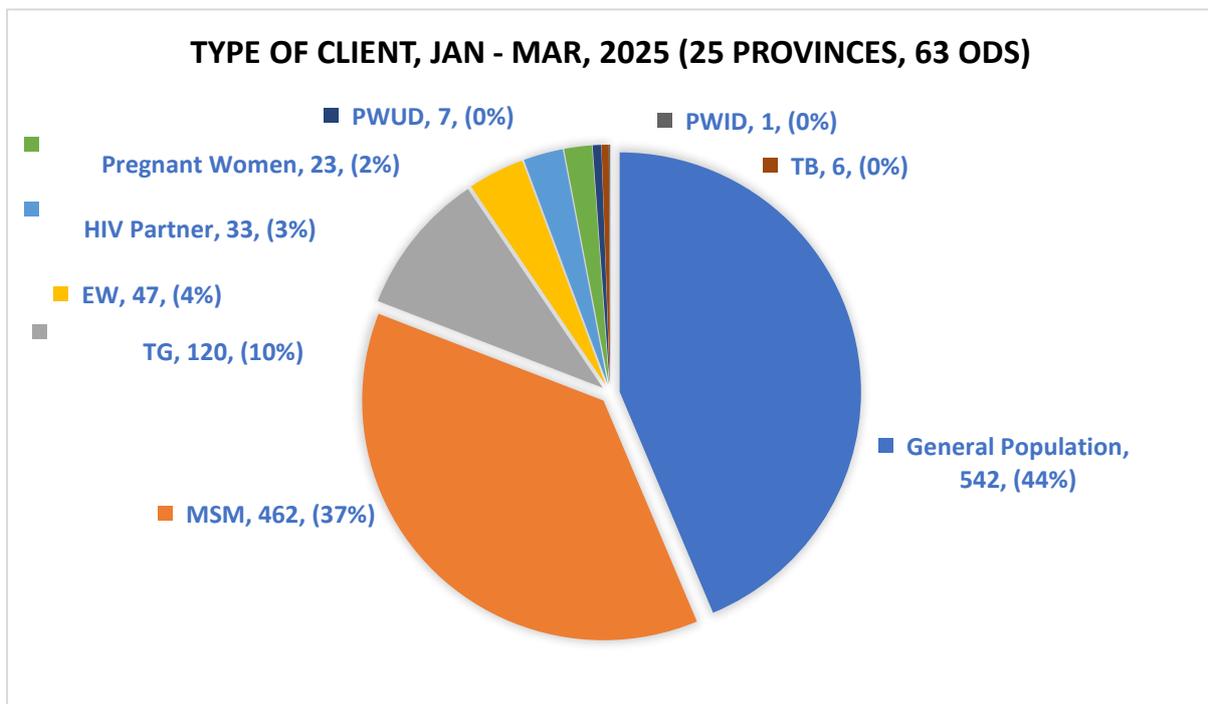
III. Program Achievement.

The B-IACM HIV cascade of quarter 1 from January to March, 2025. Based on data collected by CMCs, (Case Management Coordinator) and CMAs, (Case Management Assistant) from 25 provinces (63 ODs), There were **1,241** of new HIV cases detected (new reactive cases). With among those reactive cases, there were **1,232 (99.28%)** cases have been for the confirmatory

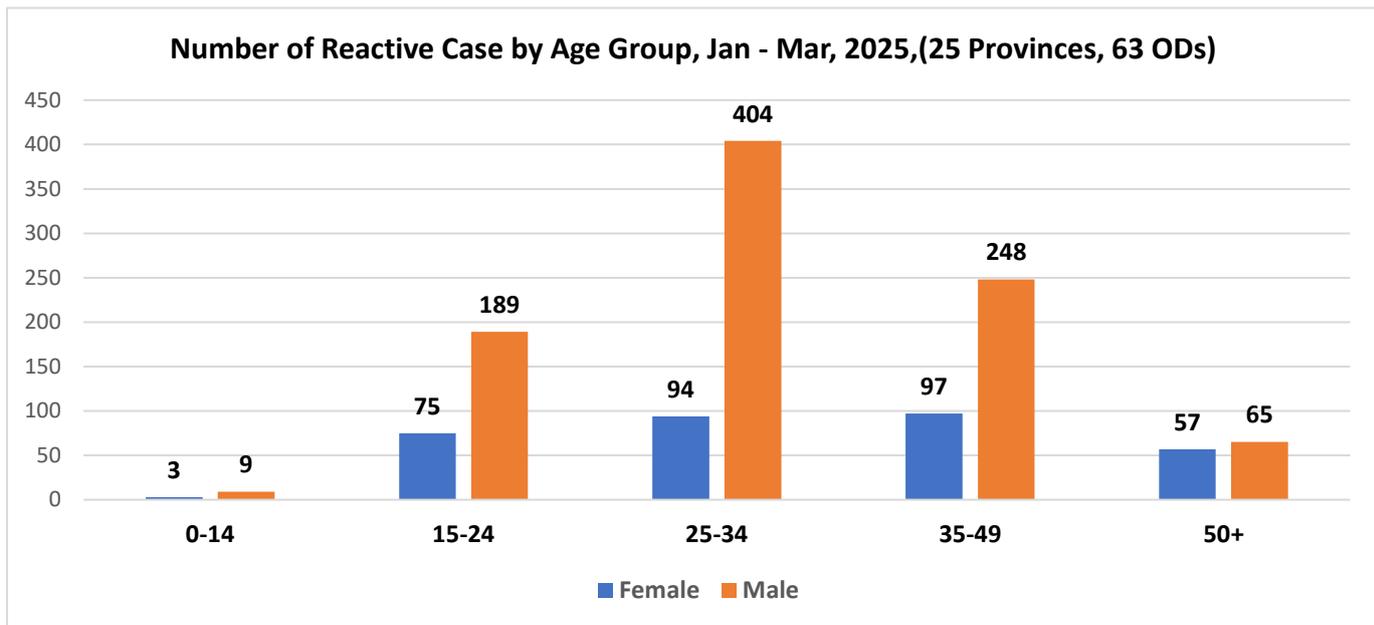
test at VCCT with positive result were 1,216 (98.70%) and those 1,195 (98.27%) cases have been enrolled at ART services.



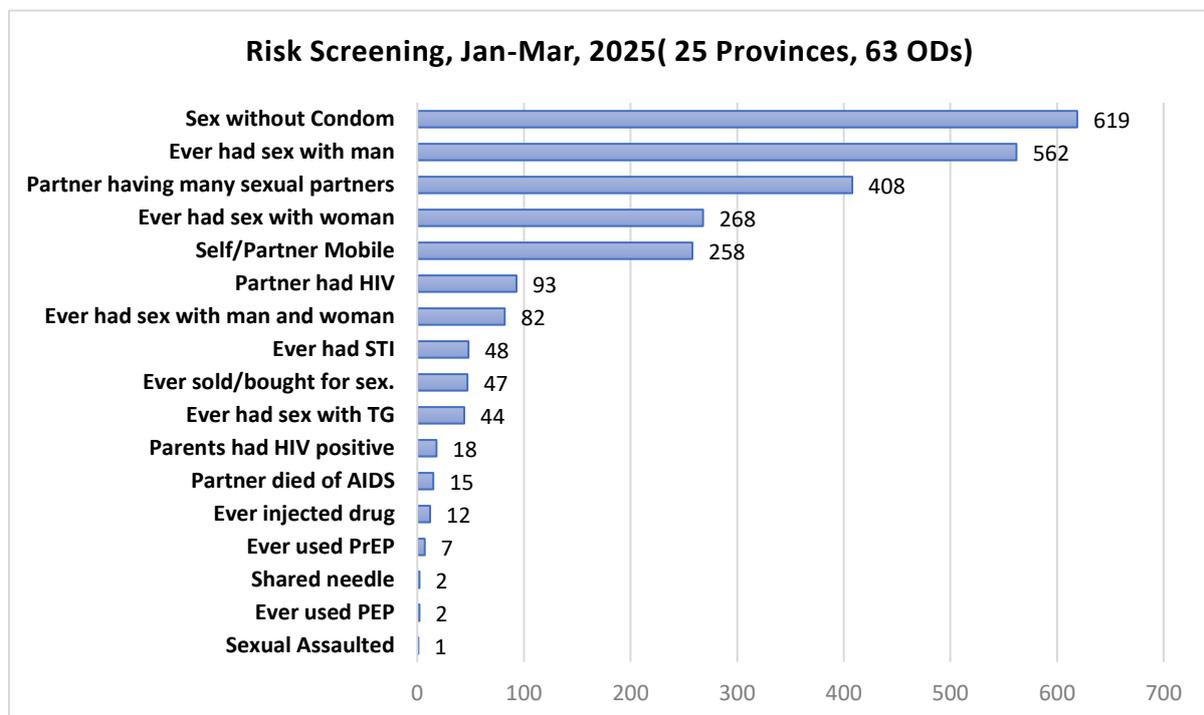
The chart below is the Reactive Cases classified by Client Type. The among of 1241 with a reactive result, of 44% (n=542) were general population , followed by MSM 37% (n= 462), TG: 10% (n= 120), Entertainment Worker: 4% (n= 47), HIV partners: 3% (n=33), Pregnant Woman: 2% (n= 23), PWUP: 0% (n= 7) , PWID 0% (n=1) and TB patient: 0% (n=6),



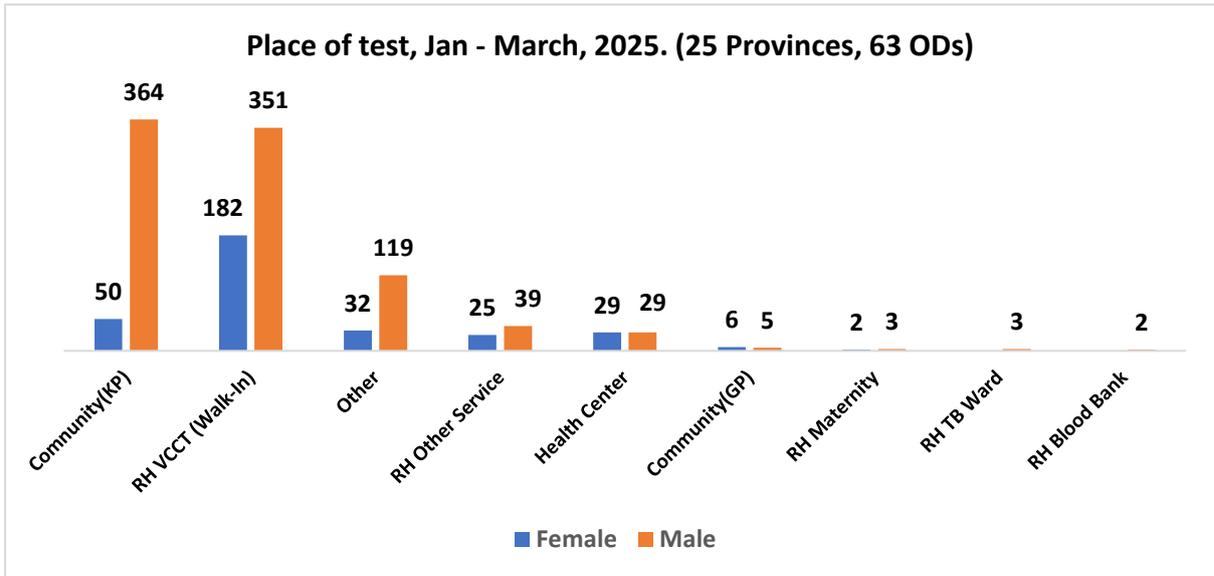
The chart below shows the number of HIV Reactive Case classified by age group , from 0-14 , 15-24, 25-34, 35-49 and 50 plus. Data from Jan – Mar 2025 in 25 provinces. (63 ODs). Among the age group, the high risk age group was between 15 to 49.



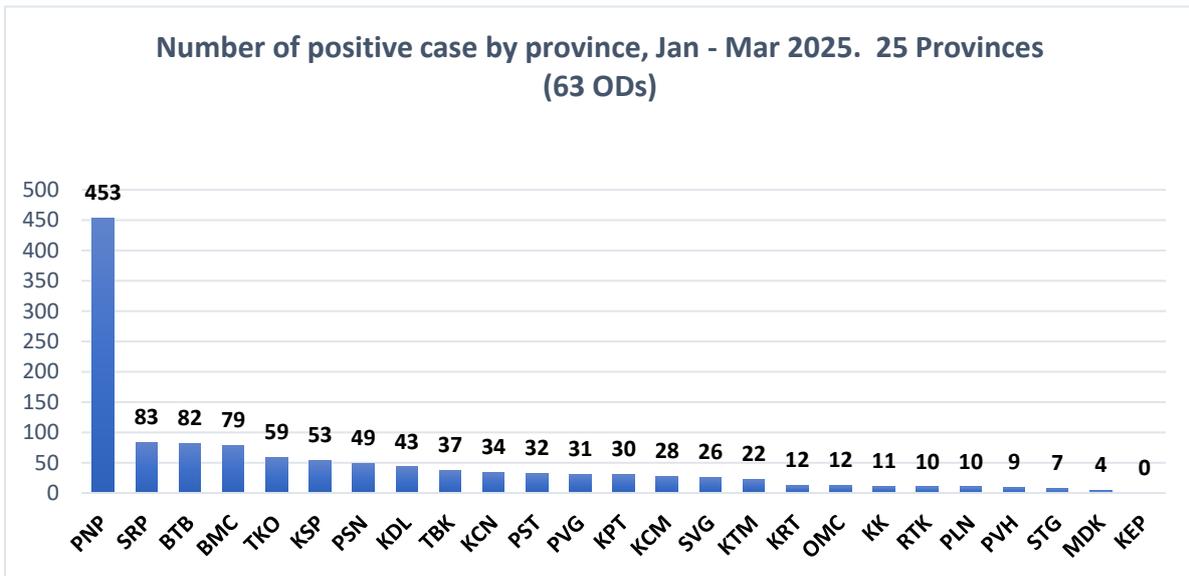
With Among the Risk Screening of reactive group, we found that clients have experienced at risk behavior were who have sex not using condom, Men who have sex with Men (MSM), followed by Partners having many sexual partners, Having sex with womem, Self mobile or parters mobile, and those who having sex with men and women, TG, and STIs, were among the top risks behaviour with putting them to HIV infection.



The chart below shows the places where the clients come and getting for HIV testing. The Data from January – March 2025 in 25 provinces. (63 ODs).



The chart shows the number of HIV positive cases by province of among the 25 provinces,(63 ODs) from January to March 2025. Phnom Penh is the highest number of HIV positive cases, followed by Siem Reap, Battambang, Banteay Meanchey, Takeo, Kampong Speu, Preah Sihanouk, , Kandal, Tbong Khmum, Kampong Chhnang, Pursat, Prey Veng, Kampot and Kampong Cham, ..etc. Kep has no case in this quarter.



Workshop/Meeting:

Workshop on review the implementation on “HIV Recency data use with Public Health Response” For reviewing HIV testing for Recency , challenges and solutions and also orientation of guidelines on the use of data from new HIV case surveillance and Public Health Response(PHR)

Conducted Group of Champoin coordinaton among the member and relevant stakeholders for sharing the progression of B-IACM Implementation and to reflect the challenges and solution. Below are the following of Meeting:

No	Topic	When	Where	Participants	Source
1	“Workshop on review the implementation on “HIV Recency data use with Public Health Response”	22-23 Jan 2025	PHD Takeo	The participant of PHD, PDMO, VCCT, ART from 10 provinces: PNP, BTB, BMC, SRP, PVG, PSN, KPT, KCM, SRG.KDL, and CBOs/NGOs. AHF, MHSS, MHC, KHANA ; Total 50 participants.	US-CDC
2	Conducted “GoC Coordination Meeting for health care providers, NGOs, and relevant stakeholders”	10 Jan 2025	PHD Kampong Cham	Participants from PHD: PASP, PDMO CMC, CMA, ART Team Leader, Counsellor Adult and Pediatric, OPD, Maternity, Medicine, VCCT Chief, Health Centers and NGO: MHC, CWPD Total 26 participants.	US-CDC

IV. Challenges.

- Due to budget limitation, only 7 out of 25 provinces that have financial support for OD/PHD to conduct GoC coordination meeting with health care providers, NGOs, and relevant stakeholders to ensure the whole cascade from case finding to connecting and receiving quality of HIV related services is operated effectively.

Next Plan.

Plans for next reporting period including solutions to address the above constraints.

- Provide technical support and coordination with Group of Champion (GoC) for conducting GoC Meeting and coaching for ACM & CQI Interlink.
- Ongoing provides technical support to ODs especially where sites with low performance.

Date 09 May 2025

Seen and Approved
Director of NCHADS



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(B-IACM Quarterly report)

Quarter:		1	Year:				2025	
N°	Province	OD Name	Indicators					
			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	61	52	3	6	50	2
2		Sangke	2	2	0	0	2	0
3		Moung Russey	12	11	1	0	11	0
4		Thmor Kol	11	11	0	0	11	0
5		Sampov Loun	6	6	0	0	6	0
		Total	92	82	4	6	80	2
6	Kampong Cham	Kampong Cham	22	22	0	0	21	1
7		Choeung Prey	1	1	0	0	1	0
8		Chamka Leu	3	3	0	0	3	0
9		Srey Santhor	2	2	0	0	2	0
10		Batheay	0	0	0	0	0	0
		Total	28	28	0	0	27	1
11	Pailin	Pailin	10	10	0	0	10	0
		Total	10	10	0	0	10	0
12	Siem Reap	Siem Reap&AKC	63	63	0	0	63	0
13		South Nikom	14	14	0	0	14	0
14		Kralanh	6	6	0	0	6	0
		Total	83	83	0	0	83	0

15	Oddor Meanchey	Samrong	8	8	0	0	8	0
16		Anlong Veng	4	4	0	0	4	0
		Total	12	12	0	0	12	0
17	Phnom Penh	Chaktomok	176	164	12	0	162	2
18		Pursenchey	69	69	0	0	69	0
19		Mekong	154	152	0	2	146	6
20		Dangkor	38	38	0	0	38	0
21		Bassac	31	30	0	1	30	0
		Total	468	453	12	3	445	8
22	Banteaymeanchey	Mongkul borey	14	14	0	0	14	0
23		Serey Sophorn	14	14	0	0	14	0
24		Poi Pet	37	37	0	0	32	5
25		Thmor Pouk	5	5	0	0	5	0
26		Preah Netr Preah	9	9	0	0	8	1
		Total	79	79	0	0	73	6
27	Pursat	Sampov Meas	29	29	0	0	29	0
28		Bakan	1	1	0	0	1	0
29		Phnom Kravanh	2	2	0	0	2	0
		Total	32	32	0	0	32	0
30	Preah Sihanouk	Preah Sihanouk	49	49	0	0	49	0
		Total	49	49	0	0	49	0
31	Kampong Thom	Kampong Thom	20	20	0	0	20	0
32		Baray and Santuk	2	2	0	0	2	0
33		Storong	0	0	0	0	0	0
		Total	22	22	0	0	22	0
34	Kampong Speu	Kampong Speu	27	27	0	0	27	0
35		Kong Pisey	10	10	0	0	10	0
36		Odong	16	16	0	0	16	0
		Total	53	53	0	0	53	0
37	Kampot	Kampot	24	24	0	0	24	0
38		Kampong Trach	6	6	0	0	6	0
		Total	30	30	0	0	30	0

39	Takeo	Daunkeo	31	31	0	0	30	1
40		Kirivong	7	7	0	0	7	0
41		Angrokar	5	5	0	0	5	0
42		Preykabas	16	16	0	0	16	0
		Total	59	59	0	0	58	1
43	Koh Kong	Smach Mean Chey	10	10	0	0	10	0
44		Sre Ambel	1	1	0	0	1	0
		Total	11	11	0	0	11	0
45	Kandal	Kien Svay	3	3	0	0	3	0
46		Koh Thom	3	3	0	0	2	1
47		Takhmao	37	37	0	0	37	0
		Total	43	43	0	0	42	1
48	Kampong Chhnang	Kg Chhnang	22	22	0	0	22	0
49		Kg Tralach	12	12	0	0	12	0
		Total	34	34	0	0	34	0
50	Preah Vihear	Tbeng Meanchey	9	9	0	0	9	0
		Total	9	9	0	0	9	0
51	Svay Rieng	Svay Rieng	18	18	0	0	16	2
52		RomeasHek	8	8	0	0	8	0
		Total	26	26	0	0	24	2
53	Tbong Khmum	Tbong Khmum	19	19	0	0	19	0
54		Suong	12	12	0	0	12	0
55		Memut	6	6	0	0	6	0
		Total	37	37	0	0	37	0
56	Prey Veng	Prey Veng	10	10	0	0	10	0
57		Pea Reang	6	6	0	0	6	0
58		Peam Ror	15	15	0	0	15	0
		Total	31	31	0	0	31	0
59	Kep	Kep	0	0	0	0	0	0
		Total	0	0	0	0	0	0
60	Kratie	Kratie	12	12	0	0	12	0
		Total	12	12	0	0	12	0

61	Stung Treng	Stung Treng	7	7	0	0	7	0
		Total	7	7	0	0	7	0
62	Mondulkiri	Sen Monorom	4	4	0	0	4	0
		Total	4	4	0	0	4	0
63	Ratanakiri	Ban Lung	10	10	0	0	10	0
		Total	10	10	0	0	10	0
		Total	1241	1216	16	9	1195	21
				97.99 %	1.29 %	0.73 %	98.27 %	1.73 %

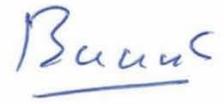
Phnom Penh, 25 April, 2025

Seen and Approved by:
NCHADS Director



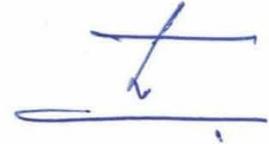
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