National Center of HIV/AIDS, Dermatology and STD STI report from Health Centers

(BASED ON SYNDROMIC APPROACH) Quarter1 2023

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		Month 1	Month 2	Month 3
Total number of visits for male patier	its	175	172	151
Total number of visits for female pati	ents	1154	1227	1185
Total number of visits for partners who were notified and treated.	Male	128	107	95
	Female	403	402	384

	Age group						
Syndrome	<15	<15 15-49		Total			
	Men (new cases)						
Urethral discharge	23	273	40	336			
Genital Ulcer	0	89	6	95			
Genital warts	0	10	0	10			

Wome	en (new ca	ises)		
Vaginal discharge				
Vaginitis	27	1524	197	1748
Vaginitis + cervicitis	25	1354	124	1503
Pelvic Inflammatory Disease (PID)	0	225	22	247
Genital ulcer	0	11	1	13
Genital warts	0	7	0	
Total of new cases (women)	52	3121	344	3517

	Month 1	Month 2	Month 3
Total number of STI/RTI patients referred to VCCT	137	99	89
Total number of STI/RTI patients referred to ANC			- 03
services	18	13	9
Total number of STI/RTI patients referred to Family Planning (FP) services	43	9	6

Phnom Penh, 23 May 2023

Approved by NCHADS Director

Seen by NCHADS Deputy Director

Reviewed by Head of DMU Checked by STI-RTI Unit

Dr. Ouk Vichea

Dr. Samreth Sovannarith

Dr. Kaeoun Chetra

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National Center of HIV/AIDS, Dermatology and STD Report STI/RTI total of Laboratory Quarter1 2023

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	Total number	WBC< 10	WBC 10-25	WBC>25	
Endocervical smear		29	0	20	
Endocervical smear	49	GNID** (-)	GNID** (+)	If performed by	
		0	0	Gram Stain	
	Total number	WBC<5	WBC≥5		
		0	12		
Urethral smear		ICD* (-)	ICD* (+)	If performed by	
	12	2	10	Methylene Blue	
		GNID** (-)	GNID** (+)	If performed by	
		2	10	Gram Stain	
Anal smear	Total number	<i>WBC</i> < 5	WBC≥5		
	0	0	0		
			nalis		
	Total number	(-)		(+)	
Vaginal smear		19		14	
			Budding yeast/hyj	phae	
Wet preparation	33	(-)			
		9		24	
		Clue cells		(+)	
		(-)			
		15		18	
		Nugent score:	Nugent score	Negovit7	
Vaginal amaan	Total number	0-3	4-6	Nugent score≥7	
Vaginal smear <i>Gram stain</i>		0	20	28	
	48		Budding yeast/hyp	phae	
	40	(-)		(+)	
		0		0	
Vaginal smear	Total number	≤ 4.5		> 4.5	
pH (vaginal)	0	0		0	
Vaginal smear	Total number	(-)		(+)	
Whiff test or Amine test				0	

^{*}The Laboratory's report number compiled from Family Health Clinic=34,

[•] ICD : Intra-cellular Diplococci , ** GNID : Gram Negative Intracellular Diplococci

	Total number	Qualitative		
RPR test		RPR (-)	RPR (+)	
	948	171	777	
	Total number	(-)	(+)	
ТРНА/ТРРА	2420	1903	517	

Phnom Penh, 23 May 2023

Approved by CHADS Director

Seen by NCHADS Deputy Director

Reviewed by Head of DMU Checked by STI-RTI Unit

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National Center of HIV/AIDS, Dermatology and STD STI report from all Family Health Clinics Quarter1 2023

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		Month 1	Month 2	Month 3
Total number of visits for male patients	Total Male	737	684	663
- Tiene Tel Maie padents	Total MSM	566	466	401
Total number of visits for low risk female pati	2360	1975	2011	
Total number of first visits for non-brothel entertainment workers (NBEW)		321	343	277
Total number of follow up visits for non-brothel entertainment workers (NBEW)		111	97	82

Patients referred to other services

	Month 1	Month 2	Month 3
Total number of patients referred to VCCT	89	54	69
Total number of patients referred to OI/ART services (PLHA)	1	0	3
Total number of patients referred to ANC services	20	9	7
Total number of patients referred to Family Planning (FP) services	6	10	12

Patients referred **from** other services

	Month 1	Month 2	Month 3
Total number of patients referred from VCCT	179	148	138
Total number of patients referred from OI/ART services	122	125	126
Total number of patients referred from ANC services	93	79	90
Total number of patients referred from Family Planning services	4	11	5

^{* -}Family Health Clinic =32 clinics

EWs: Entertainment Workers: Karaoke, Massage parlors, beer garden, beer promotion, freelance sex workers ...

MSM: Men who have sex with men

VCCT: Voluntary Confidential Counseling and Testing

ANC: Antenatal Care

FP: Family

⁻Non Government: RHAC=14 clinics, MEC=1clinic,

	Men (new cases)							
	Age group							_
	<:	<15 15-49 ≥ 50			То	tal		
Syndrome	Men	MSM	Men	MSM	Men	MSM	Men	MSM
Urethral discharge	1	0	771	340	47	1	819	341
Anal discharge	0	0	4	1	0	6	4	7
Ano-Genital Ulcers	0	0	340	128	21	4	361	132
Ano-Genital warts	0	0	103	23	2	1	105	24
Scrotum swelling	0	0	11	3				
Inguinal bubo (LGV)	0	0			1	0	12	3
Syphilis (RPR+)			19	15	1	0	20	15
Total new cases men	1 1	0 0	159 1407	239 749	7 79	1 13	166 1487	762

Low risk women (new cases)					
		Age group			
Syndrome	<15	15-49	≥ 50	Tota	
Vaginal discharge					
Vaginitis	0	298	19		
cervicitis	17	2491	120		
Vaginitis + cervicitis	1	1402	53		
Pelvic Inflammatory Disease (PID)	0	29	0		
Ano-Genital ulcers	0	286	14		
Ano-Genital warts	9	57	1		
Syphilis (RPR+)	3	281	10		
subtotal	30	4844	217	5	

	Entert	ainments W	orker(EWs)	
			Age group		Total
		<15	15-49	≥ 50	
	Vaginal discharge				
	Vaginitis	56	106	0	162
	cervicitis	56	269	574	899
it	Vaginitis + cervicitis	0	413	5	418
t vis	Pelvic Inflammatory Disease (PID)	0	8	0	8
First visit	Ano-Genital ulcers	0	11	8	19
	Ano-Genital warts	0	31	1	32
	Syphilis (based on RPR +)	0	299	17	316
	Subtotal new cases first visit	112	1137	605	1854
	Vaginal discharge				
	Vaginitis	0	37	0	37
isit	cervicitis	0	78	1	79
Follow up visit	Vaginitis + cervicitis	0	97	1	98
M O	Pelvic Inflammatory Disease (PID)	0	4	0	4
Follo	Ano-Genital ulcers	0	8	0	8
	Ano-Genital warts	0	13	0	13
	Subtotal new cases FU	0	237	2	239

				*
	By age group			TOTAL
Syphilis screening test for pregnant women	<15	15-49	>50	
Number of pregnant women who were tested by RPR qualitative	0	289	0	273
Number of RPR test (+)	0	280	0	280
Number of pregnant with RPR (+) who were treated for syphilis	0	295	0	295
Number of pregnant women with syphilis infection who were tested by RPR quantitative (titre)	0	205	0	205
Number of pregnant women who were tested by RPR – titre - baseline	0	186	0	186
Number of pregnant women who were tested by RPR – titre – follow-up	0	38	0	38
Number of partner(s) of pregnant women who were treated for syphilis	0	253	0	253

Phnom Penh, 23 May 2023

Approved by HADS Director

Seen by NCHADS Deputy Director Reviewed by Head of DMU

Checked by STI-RTI Unit

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Note: Data not available from RHAC.