

### Republic of the Philippines **Department of Health** OFFICE OF THE SECRETARY

April 16, 2015

DEPARTMENT MEMORANDUM No. 2015 - 0120

FOR:

ALL UNDERSECRETARIES, ASSISTANT SECRETARIES, DIRECTORS OF BUREAUS, REGIONAL HEALTH OFFICES, SERVICES AND MEDICAL CENTERS & SPECIALTY HOSPITALS, CHIEFS OF HOSPITALS, PRESIDENT **OF** THE **PHILIPPINE** INSURANCE CORPORATION AND EXECUTIVE DIRECTORS OF THE PHILIPPINE NATIONAL AIDS COUNCIL AND THE PHILIPPINE INSTITUTE OF TRADITIONAL AND ALTERNATIVE HEALTH CARE, NATIONAL NUTRITION COUNCIL, COMMISION ON POPULATION REHABILITATION AND TRAINING CENTERS. CONCERNED

SUBJECT: Guidelines on Free Cervical Cancer screening in DOH Hospitals

Attached is a copy of the Guidelines on the Conduct of Free Cervical Cancer Screening in DOH Hospitals. This is in relation to the forthcoming celebration of the Cervical Cancer Awareness Month (CCAM) this May with the theme "Babae, Mahalaga Ka. Laban ng Kababaihan, Proteksyon sa Kinsabukasan."

For strict compliance.

By authority of the Secretary of Health:

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Undersecretary of Health Office for Technical Services

# Guidelines in the Conduct of Free Cervical Cancer Screening among Women of Reproductive Age in DOH Hospitals

#### I. Rationale

Cervical cancer has remained to be a major public health problem worldwide. About 500,000 women are diagnosed with cervical cancer with an estimated 273,505 deaths from the disease annually. Nine out of ten cervical cancer cases are from the developing countries.

In the Philippine data from 1980 to 1995, the incidence rate of cervical cancer has remained relatively high 20.5-26.4 per 100,000 women. In 2010, an estimated 4,812 new cases and 1,984 deaths will occur in the country. Every year, an estimated 6000 women are diagnosed with cervical cancer and 4, 349 die from the disease. The 2010 Philippine Cancer facts and estimates showed that cervical cancer ranks fifth in the estimated ten leading causes of cancer cases for both sexes and ranks second in the estimated ten leading cancer sites among female. For cancer deaths it ranks 2<sup>nd</sup> among females. Approximately 12 women would have the likelihood of getting cervix cancer and died before age 75.

Cervical Cancer Screening is one of the effective interventions to early detect cervical cancer cases, gynecological disorders and identify risk factor causing the development of the disease. The screening was started in 2009 in 12 hospitals in Metro Manila and has been expanding in other health facilities nationwide. This initiative helps to catch-up precancerous lesions that prevent the progression of cervix into an invasive stage.

Although, screening is done in an opportunistic way of detecting cervical cancer this is crucial for the health of women especially among the disadvantaged group and at risk of getting the disease. Thus, this Free Cervical Cancer Screening shall be done on May in line with the celebration of the Cervical Cancer Awareness Month of this year.

#### II. Areas of Coverage

A free cervical cancer screening among women 21 years old and above shall be done in all DOH hospitals once a week in each hospital for the whole month of May this year. The participation of public, private hospitals, government and non-government agency, initiated local government units and all other stakeholders trained on cervical cancer screening using acetic acid wash are also enjoined to participate in screening to cater those women in their own localities (see attached list of additional cervical cancer screening)

Region	Cervical Cancer Screening Sites
CHD –NCR	Jose Reyes Memorial Medical Center
	Dr. Jose Fabella Memorial Hospital
	East Avenue Medical Center
	Tondo Medical Center
	Quirino Memorial Medical Center
	Amang Rodriguez Medical Center
	Rizal Medical Center
	Las Pinas General Hospital & Satellite Trauma Center
	Valenzuela General Hospital
	San Lorenzo Ruiz Memorial Hospital
	Jose N. Rodriguez Memorial Hospital
CHD for Ilocos	Region I Medical Center
	Ilocos Training and Regional Medical Center
	Mariano Marcos Memorial Medical Center
CHD CAR	Baguio General Hospital And Medical Center
	Luis Hora Memorial Hospital
	Far North General Hospital and Training Center
	Conner District Hospital
CHD for Cagaya	n Cagayan Valley Medical Center
Valley	Veterans Regional Hospital
	Southern Isabela General Hospital
	Batanes General Hospital
CHD for Luzon	Paulino J. Garcia Mem. Research and Medical Center
	Jose B. Lingad Mem. Regional Hospital
	Talavera Extension Hospital
	Bataan General Hospital
CHD for Souther	
Tagalog (CH	D
IV-A)	
CHD IV-B	Culion Sanitarium
	Ospital ng Palawan
CHD for Bicol	Bicol Medical Center
	Bicol Regional Training and Teaching Hospital
	Bicol Sanitarium
CHD for Wester	
Visayas	Don Jose Monfort Medical Center Extension Hospital
	Corazon Locsin Montelibano Regional Hospital
	Western Visayas Sanitarium
CHD for Centr	
Visayas	Celestino Gallares Memorial Medical Center
	St. Anthony Mother & Child Hospital
	Eversely Child Sanitarium
	Talisay District Hospital
CHD for Easter	- I
Visayas	Schistosomiasis Control and Research Hospital
CHD for Wester	<b>8 3</b> • • • •
Mindanao	Dr. Jose Rizal Memorial Hospital
	Mindanao Central Sanitarium
	Basilan General Hospital
	Margosa Tubig Regional Hospital

	Labuan Public Hospital
CHD for Northern	Northern Mindanao Medical Center
Mindanao	Hilarion A. Ramiro SR. Regional & Teaching Hospital
CHD for Southern	Southern Philippines Medical Center
Mindanao	Davao Medical Center
CHD for Central	Cotabato Regional Medical Center
Mindanao	Cotabato Sanitarium
<u></u>	AMAI Pakpak Medical Center
CHD for	CARAGA Regional Hospital
CARAGA	Adela Serna Ty Memorial Medical Center
ARMM	Maguindanao Provincial Hospital
	Buluan District Hospital
	Datu Blah Sinsuat District Hospital
	Dr. Serapio Montaner Memorial Hospital
	Tamaparan District Hospital
	Sulu Provincial Hospital
	Datu Halum Sakilen Provincial Hospital

#### III. Targets

Women of reproductive age group from 21 years old and above are eligible for cervical cancer screening. Pre-registration of women shall be done in all designated hospitals providing cervical cancer screening. At least a minimum of 100 women shall be screened per facility based on the targeted age group specified on the said activity. For facilities with capability to screen and treat patient with cervical cancer may have to screen more than the number of patient expected within their area of coverage.

#### IV. Screening Dates in all DOH Retained Hospitals and Health Centers

Areas	Days/Month of Screening
Metro Manila	All Wednesdays
Luzon	All Fridays
Visayas	All Tuesdays
Mindanao	All Thursdays

### V. Team Composition

A team must be created in the hospital and other local health centers for the conduct of the cervical cancer screening. They shall play an active role mainly in carrying out activities such as counseling, screening and treatment of cervical cancer. The team is composed of:

- 1. Team Leader (Obstetric / Gynecologic (OB/Gyne) Chair of OB/Gyne or designated person such as doctor, nurse, midwife)
- 2. Counsellor/Educator (POGS/SGOP members, nurse, midwife)
- 3. Recorder (Health Education & Promotion Officer)

#### VI. Methods of Screening to be Utilized

Cervical cancer screening is the best way to detect cervical changes in the cervix. Visual Inspection using Acetic acid wash (VIA) is the most cost effective and practical method for cervical cancer screening among women of reproductive age in the country. In cases which pre-malignant lesion is noted, a single visit approach shall be applied in facilities with cryotherapy equipment. This means that women found positive for cervical cancer screening using acetic acid wash are treated using cryotherapy. In that manner women are screened and at the same time treated immediately in one visit alone. For those facilities without the capability of doing the Single Visit Approach (SVA) the patient is referred for possible treatment option to the nearest facility. It is important also to advise the patient the importance of returning back to the hospital to know the result of screening. The role of OB/Gyne in advising the patient is very vital for early detection of cases and improving the health condition of women.

#### VII. Roles and Functions of Team Members on Cervical Cancer Screening

- A. Recorder (Health Education and Promotion Office / Nurse)
- Do the registration of eligible women ages 21 years old and above using the master list form in their respective hospitals/health centers/clinics. Registration can be done in OB/Gyne department, out-patient department, and in the rural health units, barangay health centers or clinics identified from selected local government units giving priority to the most targeted age group and high risk women.
- Determine the number of women to be screened in coordination with the OB/Gyne department and selected health centers and private clinics considering the capacity, waiting time of patient and availability of resources of the facility.
- Prepare all recording and reporting forms and other supplies and materials needed to make things ready for use.
- Advise patient during the registration day on the following:
  - Not to douche within 48 hours before cervical cancer screening
  - Not to have sexual contact within 48 hours before cervical cancer screening
- Record all women screened using standard recording and reporting form
- Collects accomplishment report following the prescribe flow of reporting
- Consolidate reports for ready collection and submission to their respective Regional NCD Coordinators for final data analysis and submission to the National Center for Disease Prevention and Control, Department of Health Center for Health.
- B. Team Leader (Obstetric / Gynecologic (OB/Gyne) -Chair of Dept of OB/Gyne or designated person)
- Ensure the smooth running operations of each team in carrying out cervical cancer activities.
- Ensure to have adequate supplies (acetic acid, cotton swab, gloves, alcohol, etc) necessary for cervical cancer screening services

- For facilities with cryotherapy equipment must have an adequate supply of carbon dioxide in the tank in order not to disrupt treatment procedure.
- Establish rapport and give comfort to the patient to alleviate fear during examination
- Examine the cervix using acetic acid wash/Pap Smear among eligible women depending on the capability and availability of resources.
- Analyze the accomplishment using the standard reporting form.
- C. Counselor/Educator (POGS/SGOP members, Doctor, Nurse, Midwife)
- Conduct lecture on cervical cancer maybe before or during the actual conduct of screening in the hospital/health centers/clinic
- Provide additional counselor /educator coming from within or outside their facility to provide psychological support to women who need the service for individual counseling
- Emphasize to the patient the importance of returning back to the facility for follow-up (screening, treatment,etc) as deemed necessary

#### VIII. Referral

For facilities without the capability to treat patient (ie, no cryotherapy, etc) with Positive VIA/Positive PAP Smear may refer patient to the nearest facility with trained manpower and presence of equipment used for treating cervical cancer (see annex I).

#### IX. Advocacy/Social Mobilization and Health Promotion Activity

Advocacy is essential to build partnership and support from other local counter parts. This can be initiated to help maximize available resources (manpower, equipment and supplies, use of facility) that can contribute to the success of the activity. Relative to this, an awareness campaign can be done in your area of jurisdiction to create awareness to the general public.

#### X. Recording and Reporting forms

There are five (7) sets of recording forms to be accomplished (see annex). These include the Informed Consent (Form 1), Client Assessment, Screening, Diagnosis and Treatment (CASDT) (Form 2), the Cervical Cancer Referral Form (CCR) (Form 3), VIA Screening Result Form (Form 4) Target Client List (Form 5) Consolidated Accomplishment Report Form (Form 6) and Masterlist Form (Form 8). Standard recording forms 1 to 8 shall be utilized by the DOH hospitals in recording clients data and in reporting of the accomplishments (Form 6) (see annex).

The health education and promotion officer / nurse incharge (HEPO) in hospitals shall collect and submit the accomplishment form (Form 6) to Department of Health, Disease Prevention and Control Bureau, Lifestyle Related Disease Division: Cancer Component on or before July 31, 2015 through email at <a href="mailto:ddo.ncdpc@gmail.com">ddo.ncdpc@gmail.com</a> or <a href="mailto:ddo.ncdpc@gmail.com">ddo.ncdpc@gmail.com</a> or <a href="mailto:ddo.ncdpc@gmail.com">ddo.ncdpc@gmail.com</a>.

### XI. Monitoring and Evaluation

Monitoring and evaluation is a way of overseeing the implementation of the activity to monitor issues and concerns and its success. A monitoring team shall be created at the Central Office and Regional Health Office to oversee its implementation. Proper documentation report in the conduct of cervical cancer screening day shall be submitted by all concerned monitoring teams in their areas of assignment.

# Annex 1. List of Possible Cervical Cancer Sites and Referral Centers for Cryotherapy CHD's can collaborate

A. Province/ City/ Municipality	CECAP Sites/ Health centers as Cervical
	Cancer Screening Sites established at the
	Local Government Unit
Muntinlupa	Alabang
	Bayanan
	Tunascan
Marikina	Concepcion Uno
	Parang
	Nangka
Pampanga	Brgy. Dampe, Florida Blanca
	Brgy., Babo Sacan, Porac
	Brgy. Mamatitang, Mabalacat
Tarlac	Brgy. Manaois, Paniqui
	Brgy. San Vicente, City of Tarlac
	Brgy. Bueno, Capas
Cavite	Brgy. Baccao I, General Trias
	Brgy. Sahud Ulan, Tanza
	Brgy. Malagasang I-B, Imus
Rizal	Brgy. Mayamot, City of Antipolo
	Brgy. Palangoy, Binangonan
	Bgry. Mambog, Binangonan
Bohol	Brgy. Lagtangon, Maribojoc
	Brgy. Calinga-an, Sevilla
	Brgy. Basdio, guindulman
	Brgy. Minglanilla
Cebu	Brgy. Inayawan, Cebu city
	Brgy. Babag, Lapu- Lapu City
	Brgy. Bakyawan, Tuburan
Leyte	Brgy. Macupa, Leyte
	Brgy. Libas, Merida
	Brgy. Poblacion District V, Barugo
Western Visayas	Brgy. Catalina, Jiabong
·	Brgy. Tominamos, Santa Rita
	Brgy. Campelipa, Daram

#### Annex 2. Informed Consent Form Cervical Cancer Screening, Diagnosis and Treatment

# Form 1. Informed Consent Form Cervical Cancer Screening, Diagnosis and Treatment Name of Health Facility: I hereby authorize the health care provider/s of this facility to examine and perform the necessary procedure/s in the interest of \_\_\_\_\_ (Name of Patient, years old) for cervical cancer screening, diagnosis and/or treatment. The health care provider has fully explained to me the procedure as well as its possible complications, and I clearly understand the information provided. I shall not hold this health facility and any of its staff responsible for untoward effect/complication beyond their control. Patient Printed Name and Signature Date Thumb Mark Legal Guardian Printed and Signature Date (if patient is minor) Attending Health Care Provider Date Witness (any member of health facility) Date

# Annex 3. Client Assessment, Screening, Diagnosis and Treatment for Cervical Cancer (CASDT)

FORM 2. Client Assessment, Screening, Diagr	nosis and Treatment for Cervical Cancer (CASDT)
using either VIA or pap smear. For items spaces provided. For items that check place a check (/) mark on the parenthe	who decides to undergo screening for cervical cancer is that require specific data/responses, write them on the sign of the presence or absence of a certain condition, uses provided and cross (X) mark if this is absent. For olle to a certain client, place NA (not applicable).
I. Client Information	Date:
Name:	Address:
Age (as of last birthday):	No. of Children:
Civil Status: ( ) Single ( ) Married ( ) Widowed ( ) Li	ving together ( ) Separated/Annulled/Divorced
II. History Taking	
A. OB-GYNE History	
Menstrual History     First Menstrual Period (menarche): LMP:     Menstrual Bleeding Pattern: ( ) regular (23-35 days)	AOG:, if applicable ny interval) ( ) irregular No. of Pads/day:
Pregnancy History     Gravida Parity (no. of deliveries)	
No. of Full Term: No. of Pre-Term: No.	o. of Abortion: No. of Living Children:
Age at first full term pregnancy (high risk if below	17 years old):
3. Oral Contraceptives Use: Duration (previous and	current): No. of years: No. of months
History of previous cervical cancer screening: ( )     VIA (result) Page	Yes, specify result ()No p smear (result)
5. History of abnormal vaginal discharge: ( ) Yes (	) No
6. History of abnormal vaginal bleeding: ( ) Yes (	) No
B. Sexual History  Age at first intercourse :  Spouse/Partner/s : ( ) Circumcised  STI History :( ) Client, specify	No. of sexual partners:( ) Uncircumcised ( ) any of spouse/partner, specify
C. Family and Social History Family History of Cancer : ( ) Yes, specify: Smoking: ( ) Yes, Year Started: ( ) No	( ) No No. of cigarette sticks/day:
D. Medical History Current medication: ( ) Yes, specify Allergies : ( ) Yes, specify Abdominal Surgery: ( ) Yes, specify	( ) No ( ) No ( ) No
III. Physical Examination  Vital Signs : BP : Temp:  Anthropometric : Height: Weight  Skin : ( ) Pallor ( ) Rashes ( ) Jau  HEENT : ( ) anicteric sclerae ( ) au	HR: RR: : BMI: indice iral discharge ( ) nasal discharge ( ) neck

	For Doctors Only		
	Chest and Lungs: ( ) clear breath sounds ( ) HEART : ( ) normal rate ( ) r Abdomen : ( ) scars ( ) stre	egular rhythm tch marks (	( ) murmur ) presence of mass
east:			
) Mass	( ) Nipple Discharge ( ) Skin-orange peel or dimp	oling()Enlarge	
	Right Breast		Left Breast
elvic:			
	Vulva: ( ) redness (inflammation) ( ) tendernes: ( ) warts ( ) cyst ( ) skin tags	s ()ulcers ()Other mass	( ) blisters
	Bartholin's and Skene's glands: ( ) swelling Speculum Exam: ( ) vaginal or cervical lesion (	( ) tenderne ) tears ( ) ulo	ss ( ) discharge ers
For	Doctors Only:		
<u>, oi</u>	Boctors Chity.		
Pel	vic :	position of ut	erus:
	vic : Bimanual Exam: size: shape,	( ) adnexal ma	asses or tenderness
Pel	vic : Bimanual Exam: size: shape, ( ) cervical motion tenderness	( ) adnexal ma	asses or tenderness
Pel	vic : Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):	( ) adnexal ma	asses or tenderness
Pel	vic : Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing): ening Results	( ) adnexal ma	asses or tenderness
Pel Scree VIA Fi	vic : Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing): ening Results	( ) adnexal ma	B. Pap Smear Result  Attach Pap smear Result Results from
. Scree	vic : Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing): ening Results  Indings	( ) adnexal ma	B. Pap Smear Resul
. Scree VIA Fi	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  ndings	( ) adnexal ma	B. Pap Smear Result  Attach Pap smear Result Results from
Scree VIA Fi	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Intine of SCJ  Interpretation of S	( ) adnexal ma	B. Pap Smear Result  Attach Pap smear Result Results from
Scree VIA Fi	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Intine of SCJ  Interpretation of S	( ) adnexal ma  ( ) positive ( ) negative ( ) suspect	B. Pap Smear Result  Attach Pap smear Result Results from
Scree VIA Fi	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Intine of SCJ  Interpretation of S	( ) adnexal ma  ( ) positive ( ) negative ( ) suspect	B. Pap Smear Result  Attach Pap smear Results from
Scree VIA Fi  Ou  A  Ca	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Ittline of SCJ  Ittline of SCJ  Incer  Inc	( ) adnexal ma  ( ) positive ( ) negative ( ) suspect cancer	B. Pap Smear Result  Attach Pap smear Results from Pathologist
Scree VIA Fi Ou  Wh A Ca	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Ittline of SCJ  ite Epithelium  ctual Cervical Os  Incer	( ) adnexal ma  ( ) positive ( ) negative ( ) suspect cancer	B. Pap Smear Result  Attach Pap smear Results from Pathologist
Scree VIA Fi Outs Ca Couns Treat	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Intline of SCJ  Interesting Cervical Os  Incer  Incer  Incer  Independent of Scories of Scori	( ) adnexal ma  ( ) positive ( ) negative ( ) suspect cancer	B. Pap Smear Result  Attach Pap smear Results from Pathologist
Scree VIA Fi Ouxxi Wh A Ca Couns Treat	Bimanual Exam: size: shape, ( ) cervical motion tenderness  Recto-vaginal: (if the bimanual is confusing):  ening Results  Indings  Ittline of SCJ  Ittline of SCJ  Incer  Inc	( ) adnexal ma	B. Pap Smear Result  Attach Pap smear Results from Pathologist

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## Annex 4. Cervical Cancer Referral Form

Form 3. Cervica	al Cancer Referral Form
Name:	Date:
Address:	Age:
Referred By:	Referred To:
Reason for Referral:	VIA Pertinent Findings:  Outline of squamo columnar junction(SCJ)
	White Epithelium
Print Name and Sign:(Referring Unit)	
	ed to the referring unit)
Action taken by referred level:	
Print Name and Sign: (Referred Unit)	Date:

	Form 4. VIA So	reening Result	
Name:Age:Address:			1
Outline of SCJ  XX XX XX White Epithelium  Actual Cervical Os  Cancer			( ) negative ( ) positive ( ) suspect cancer
Examined by:		Remarks:	
Date:			
Name of Health Facility:			

Mas	sterlist of Women Tar	geted For Cer	vical Ca	ancer Screening	
Name of Health Fac	cility:	•	· <del>-</del> ·	Year:	
<b>Name</b> (Woman <u>≥</u> 21 y.o.)	Address	Birthday	Age	Status /-undergone cervical screening X – not undergone cervical screening	Remarks
Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
			_		<u></u>
					<u>.</u> .
					<u></u>
<u> </u>					
					<del></del>
					<u>.</u>
	-				•
		I	1		

Annex 7.

Form 5. Target Client List for Cervical Cancer Prevention and Control

Name of Health Facility: \_\_

For the Month/Year:

Remarks		(14)													
Schedule of Return Visit		(Col 13)				!									
Treatment, Mgt and Care Status	1-referral, 2-cryotherapy 3- colposcopy 4-chemoradiation 5-surgery, Col 12)	(=: ::>>										-			
creening	VS - VIA, Suspicious Cancer PS - Pap Smear, suspicious	(Col 11)													
Result of Diagnosis/Screening	VP - VIA, positive PA-Pap Smear. Abnormal	(Col 10)													
Result of	VN – VIA, Negative PN- Pap Smear, Normal	(Col 9)													
Type of Screening Done	V - VIA P - Pap Smear	(Col 8)													
Given Counseling /-ves	S.	(Col 7)													
Risk Assessment Status	/ - presence of at least 1 risk factor) X - Not at risk	(Col 6)													
	(1st, 2nd, 3rd)	(Col 4)													
Complete Address		(Col 3)													
Age	,	(Col 2)			-"			•						•	
Name of Patient	(Surname, First Name, Middle Initial)	(Col 1)													

Annex 8.

Form 6. Consolidated Cervical Cancer Prevention and Control Accomplishment Report For the Quarter/Year:

Name of Health Facility:

Name of Province/City/Municipality:

Ø No. of Women ල ල ව Σຕ ہ ⊆ Σ Ø No. of Women Undergoing Treatment (Col 8) ∑ ო ≥ ∾ Σ Cancer, VIA Cancer, Pap Smear Ø VS-Suspicious Suspicious No. of Women by Result of Screening/Diagnosis (Col 7) ∑ ო ∨ ح Σ Ø (Abnormal-Pap Smear) Positive PA -VP-VIA (Sol 6) ∑ ო ہ ح Στ Negative PN (Pap Smear Ø VN VIA (Col 5) Normal) ≥ ຕ ⊳≥ Σ τ Ø No. of Patients V- VIA P-Pap Smear Screened (Col 4) ≥ ∾ ⊳≥ Σ No. of Women Given Ø ∑ ო Counseling (Col 3) ≥ ∾ Ξ High Risk Women No. of 21 years old and of Women Total No. (Col 2) above Name of Health Province/City/ Facility/Unit/ (<u>Col</u> Region Total

Note:

Date Prepared:

Prepared by

Only patients with positive result and treated will be reported using this form. However, those who found out with VIA Negative – Ectropion will only be recorded on Form 5 ( Target client list).

Name and Designation

Approved by

Name and Designation

Date Approved: