

WH-58 (General)

Kentucky Women's Cancer Screening Program (KWCSP) / Data Collection Form

Eligibility Requirements: Women ages 21 and over, uninsured/underinsured household income at or below 250% of the FPL

Enter data into CDP portal for ALL women receiving breast and/or cervical cancer screening and/or diagnostics

PASTE "C LABEL" HERE	Office Visit Type	
FIRST Name:	Start Date of Service:/ Provider #	
LAST Name:	MM DD YYYY	
SSN / Patient ID:	KWCSP Eligible? ( ) 1. Yes ( ) 2. No	
Health Department:	Includes KWCSP eligibles receiving a Has other payor sources Family Planning Pap or HPV test	
A-1. Breast Screening Data	A-2. Cervical Screening Data	
BREAST Services Provided? ( ) 1. Yes ( ) 2. No – Stop, proceed to cervical section	CERVICAL Services Provided?  ( ) 1. Yes ( ) 2. No – Stop, proceed to breast section	
Clinical Breast Exam (CBE): ( ) 1. Normal ( ) 2. Abnormal ( ) 3. Not Performed	Prior Pap Test? ( ) 1. Yes ( ) 2. No If yes, date:/	
CBE date:/	Pap Test: ( ) 1. Yes, Pap performed as part of routine screening ( ) 2. Yes, Pap performed as short-term follow-up	
Mammogram:	( ) 3. Yes, Pap performed elsewhere, now referring for diagnostics  Date referred to://	
<ul><li>( ) 1. Yes, mamm ordered as part of routine screening</li><li>( ) 2. Yes, mamm ordered as part of diagnostics</li></ul>	MM OD YYYY  ( ) 4. Yes, Pap performed after primary HPV+	
( ) 3. Yes, mamm performed elsewhere, now referring for diagnostics	()5. No, Pap <u>not</u> performed	
Date referred ://	HPV test:	
( ) 4. No, mammogram <u>not</u> performed	( ) 1. Co-Testing ( ) 2. Reflex	
MRI: ( ) 1. Yes, MRI performed as primary screening	( ) 3. Primary HPV+ ( ) 4. Test <u>not</u> performed	
( ) 2. No, MRI not performed as primary screening	· · · · · · · · · · · · · · · · · · ·	
Did risk assessment identify patient as <b>HIGH RISK</b> for breast cancer? ( ) 1. Yes ( ) 2. No ( ) 3. Unknown	Did risk assessment identify patient as <b>HIGH RISK</b> for cervical cancer? ( ) 1. Yes ( ) 2. No ( ) 3. Unknown	
B-1. Mammogram / MRI Results Data	B-2. Pap / HPV Test Results Data	
Mamm results (BI-RADS): Mamm date://	Pap test results: Pap test date:/	
MRI results (BI-RADS): MRI date:/	HPV test results: HPV test date:/	
Diagnostic procedures (work-up) planned: ( ) 1. Yes ( ) 2. No	Diagnostic procedures (work-up) planned: ( ) 1. Yes ( ) 2. No	
C-1. Breast Diagnostic/Follow-up Data	C-2. Cervical Diagnostic/Follow-up Data	
1. Status of Breast Diagnosis:  ( ) 1. Work-up complete ( ) 2. Lost to follow-up ( ) 3. Work-up refused ( ) 4. Treatment Status: ( ) 1. Treatment started ( ) 2. Lost to follow-up ( ) 3. Treatment refused ( ) 4. Treatment not needed	1. Status of Cervical Diagnosis: ( ) 1. Work-up complete ( ) 2. Lost to follow-up ( ) 3. Work-up refused ( ) 4. Treatment Status: ( ) 1. Treatment started ( ) 2. Lost to follow-up ( ) 3. Treatment refused ( ) 4. Treatment not needed  2. Date of Final Diagnosis: 5. Date of Treatment Status:	
2. Date of Final Diagnosis: 5. Date of Treatment Status:	MM DD YYYY MM DD YYYY	
MM / DD / YYYY	3. Final Cervical Diagnosis:  ( ) 1. Normal/benign reaction/inflammation ( ) 2. HPV/condylomata/atypia ( ) 3. CIN1/mild dysplasia (biopsy diagnosis) ( ) 4. CIN2/moderate dysplasia (biopsy diagnosis) ( ) 5. CIN3/severe dysplasia/carcinoma in situ (stage 0) ( ) 6. Invasive cervical carcinoma (biopsy diagnosis)	

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KWCSP Quick Reference for WH-58 Front Page Completion

#### **BREAST Cancer Risk Assessment**

- 1 = YES, client is high risk because <u>ONE</u> of the following is true:
- Woman with BRCA mutation
- Has a first-degree relative with a history of premenopausal breast cancer or known BRCA mutation
- Has a lifetime risk of 20-25% or greater as defined by a risk assessment model
- A history of radiation treatment to the chest wall
- Personal or family history of genetic syndromes such as Li-Fraumeni syndrome
- 2 = NO, client is not high risk
- 3 = UNKNOWN, risk is unknown

#### **CERVICAL Cancer Risk Assessment**

- 1 = YES, client is high risk because <u>ONE</u> of the following is true:
- Woman with a history of CIN2 or CIN3 or cervical cancer
- Intrauterine exposure to DES
- Immunocompromised
- 2 = NO, client is not high risk
- 3 = UNKNOWN, risk is unknown

## MAMM / MRI (BI-RADS) results

- 0 = Assessment is Incomplete
- 1 = Negative
- 2 = Benign Finding
- 3 = Probably Benign
- 4 = Suspicious Abnormality5 = Highly Suggestive of Malignancy
- 6 = Known Biopsy-Proven Malignancy
- U = Technically Unsatisfactory (not a BI-RADS)
- Image could not be read by radiologist

## **PAP TEST results**

- 1 = Negative for Intraepithelial Lesion or Malignance
- 2 = Atypical Squamous Cells of Undetermined Significance (ASC-US)
- 3 = Atypical Squamous Cells Cannot Exclude High Grade Lesions (ASC-H)
- 4 = Low Grade SIL (CIN I, Mild Dysplasia including HPV changes)
- 5 = High Grade SIL (CIN II, CIN III, Moderate-Severe Dysplasia, CIS)
- 6 = Squamous Cell Carcinoma
- 7 = Adenocarcinoma
- 8 = Adenocarcinoma-in-Situ
- 9 = Unsatisfactory
- 10 = Atypical Glandular Cell of Undetermined Significance (AGC)

## **HPV TEST results**

- 1 = Positive with positive genotyping (types 16 or 18)
- 2 = Positive with negative genotyping (positive HPV, but not types 16 or18)
- 3 = Positive with genotyping not done
- 4 = Negative

## RECOMMENDED Patient Education and Counseling – on ALL women with an abnormal test result

# **BREAST Cancer Risk Factors**

Female age 40 or older; risk increases with age  1st degree relative:
(mother, sister, daughter) with history of breast cancer before the age of 50
Close relative with a male breast cancer or a known BRCA mutation, or if patient
herself has a known BRCA mutation Personal history of benign breast condition
Personal or family history of genetic syndromes such as Li-Fraumeni syndrome
Dense breasts
Early menarche (prior to age 12)
Late menopause (after age 52)
No pregnancies or 1st pregnancy after age 30
Hormone use:
some oral contraceptives and/or combination (estrogen and progestin) hormone replacement therapy
Use of the drug diethylstilbestrol (DES) or intrauterine exposure to DES
Overweight/obese (especially after menopause)
Lack of physical activity
Alcohol consumption; risk increases with amount consumed

## **PATIENT Cancer Screening Cycle SUMMARY**

Date assessed/counseled on breast cancer risks\_\_\_/\_

Procedure	Date	Results & Follow-Up
Annual/Initial Exam		
CBE		
Screening mammogram		
FINAL breast diagnosis		
Pap test		
HPV test and/or vaccine		
FINAL cervical diagnosis		
Initiation of treatment		
NEXT breast screening due:		
NEXT cervical screening due:		

### **CERVICAL Cancer Risk Factors**

History of HPV and/or dysplasia
Multiple (3+) sexual partners in lifetime
A sex partner with multiple sex partners
A sex partner who has had a partner with HPV/dysplasia/cervical cancer
Cigarette smoking
Beginning sexual intercourse at a young age (18 or younger)
Intrauterine exposure to DES
Infrequent screening (25 years since last Pap)
Immunosuppressed:

HIV/AIDs, diabetes, transplant recipient, chronic steroid use

Other auto-immune disorders

Date assessed/counseled on cervical cancer risks\_\_\_/\_\_\_/

# **PATIENT NOTIFICATION of abnormal results**

PATIENT NOTIFICA	ATTON OF ADDIO	mai resuits
Telephone Call	Date & Response	
Letter #1	Date & Response	
Certified Letter	Date & Response	
Home Visit	Date & Response	
Face to Face	Date & Response	

#### **BREAST & CERVICAL diagnostic / treatment procedures**

Procedure	Date	Findings & Follow-Up
Diagnostic mammogram		
Iltrasound		
⁄IRI		
urgical or GYN consult		
reast biopsy/aspiration		
Colposcopy & biopsy		
ndometrial biopsy		
ryotherapy or LEEP		
old knife cone		

Data Collector and/or Nurse Navigator: \_\_\_\_\_\_ Case Closed Date\_\_\_\_\_\_ Effective 01/01/2025