

LABORATORY - PELVIC EXAM STUDIES COLPOSCOPY RESULTS

FORM L14

ID LABEL HERE ---> |_| - |_|_| - |_|_|_|_| - |_|

VISIT #: _____ FORM COMPLETED BY: _____

VERSION DATE: **09/15/95**

ANY MISSING OR INCOMPLETE TEST RESULTS MUST BE EXPLAINED ON THIS FORM.

A1. COLPOSCOPY:

DONE1
 NOT DONE2 (END)
 PARTICIPANT REFUSED.....3 (END)

A1a. DATE OF PROCEDURE:

___ / ___ / ___
 M D Y

A1b. COLPOSCOPY PERFORMED BY:
(ENTER INITIALS OF COLPOSCOPIST/S)

i ___ ___ ___
 ii ___ ___ ___

A2. INDICATION FOR COLPOSCOPY
(CIRCLE YES OR NO FOR EACH OF THE FOLLOWING)

	<u>YES</u>	<u>NO</u>
a. Prior history of Dysplasia.....	1	2
b. ASCUS, AGUS, Koilocytosis or SIL on recent WIHS Pap Smear ...	1	2
c. Presence of visible cervical or vaginal lesions	1	2
d. Presence of visible vulvar or perianal lesions	1	2
e. Post coital bleeding when not menstruating	1	2
f. Positive HPV detection test	1	2
g. Research only.....	1	2
h. Other	1	2

(SPECIFY)

WIHS ID #

A3. TYPE OF COLPOSCOPY PERFORMED:

	<u>YES</u>	<u>NO</u>
a. Cervical	1	2
b. Vaginal	1	2
c. Vulvar	1	2
d. Perianal	1	2
e. Anal (anoscopy)	1	2

A4. WAS CERVIX PRESENT?

YES.....1
 NO2 (SKIP TO A10)

COLPOSCOPY RESULTS:

A5. CERVICAL EXAM ADEQUACY:

SATISFACTORY 1
 ENDOCERVICAL SPECULUM USED TO
 VISUALIZE SQUAMOCOLUMNAR JUNCTION.... 2
 SQUAMOCOLUMNAR
 JUNCTION NOT VISUALIZED..... 3

A6. GENERAL CATEGORIZATION OF CERVICAL COLPOSCOPY:

WITHIN NORMAL LIMITS..... 1 (A10)
 ABNORMAL FINDINGS..... 2

A7. ABNORMAL
 COLPOSCOPIC
FINDINGS

	<u>FOUND</u>	<u>NOT FOUND</u>
a. Keratosis (leukoplakia)	1	2
b. Aceto-White Epithelium	1	2
c. Punctuation	1	2
d. Mosaicism	1	2
e. Atypical Vessels	1	2
f. Other	1	2

 (SPECIFY)

WIHS ID #

A8. WHAT PERCENT (%) OF TRANSFORMATION ZONE WAS ABNORMAL?

- 0%1
- < 25%2
- 25% - < 50%3
- 50% - < 75%4
- 75% - 100%5

YES NO

A9. What quadrants are abnormal?

- a. Endocervix (#18) 1 2
- b. Inner upper left quadrant (#19)..... 1 2
- c. Inner lower left quadrant (#20)..... 1 2
- d. Inner lower right quadrant (#21) 1 2
- e. Inner upper right quadrant (#22) 1 2
- f. Outer upper left quadrant (#23)..... 1 2
- g. Outer lower left quadrant (#24)..... 1 2
- h. Outer lower right quadrant (#25)..... 1 2
- i. Outer upper right quadrant (#26)..... 1 2

	<u>OTHER FINDINGS</u>	<u>FOUND</u>	<u>NOT FOUND</u>	<u>LOCATION IF FOUND</u>	<u>YES</u>	<u>NO</u>
A10.	Inflammation	1	2 (A11)	a. Vaginal	1	2
				b. Cervical	1	2
				c. Vulvar	1	2
				d. Perianal	1	2
				e. Anal	1	2
A11.	Polyp/Papilloma	1	2 (A12)	a. Vaginal	1	2
				b. Cervical	1	2
				c. Vulvar	1	2
				d. Perianal	1	2
				e. Anal	1	2
A12.	Condyloma acuminatum	1	2 (A13)	a. Vaginal	1	2
				b. Cervical	1	2
				c. Vulvar	1	2
				d. Perianal	1	2
				e. Anal	1	2

WIHS ID #

<u>OTHER FINDINGS</u>		<u>FOUND</u>	<u>NOT FOUND</u>	<u>LOCATION IF FOUND</u>	<u>YES</u>	<u>NO</u>
A13.	Other: a. _____ (SPECIFY)	1	2 (A15)	b. Vaginal c. Cervical d. Vulvar e. Perianal f. Anal	1 1 1 1 1	2 2 2 2 2
A14.	Other: a. _____ (SPECIFY)	1	2 (A15)	b. Vaginal c. Cervical d. Vulvar e. Perianal f. Anal	1 1 1 1 1	2 2 2 2 2

A15. WAS PAP SMEAR PERFORMED WITH THIS COLPOSCOPY?

YES.....1
 NO2

A16. CERVICAL BIOPSY TAKEN?

YES.....1
 NO2 (SKIP TO A17)
 DELAYED3 (SKIP TO A17)
 REFUSED..... <-7> (SKIP TO A17)

a. ECC Performed

YES.....1
 NO2
 DELAYED3
 REFUSED..... <-7>

b. Colposcopically Directed Punch Biopsy.....1 YES NO
2 (c)

i) Number of punch biopsies taken: |_|_|

ii) Location(s) taken: (round to nearest o'clock)

- a. |_|_| o'clock
- b. |_|_| o'clock
- c. |_|_| o'clock
- d. |_|_| o'clock

WIHS ID #

	<u>YES</u>	<u>NO</u>
c. Cervical Excisional Biopsy (other than punch biopsy).....1	1	2 (d)
i) Location taken: _ _ o'clock to _ _ o'clock		
d. Loop Excision of Transformation Zone (LLETZ, LETZ, LEEP).....1	1	2 (e)
i. ectocervical passes.....1(a)	1(a)	2
a. enter # of passes _ _		
e. Cervical Cone Biopsy.....1	1	2 (A17)

(CIRCLE ONE TYPE)

- Laser 1(A17)
- Cold Knife 2(A17)
- Loop..... 3

	<u>YES</u>	<u>NO</u>
i. ectocervical passes	1(a)	2(ii)
a. enter # of passes _ _		
ii. endocervical core	1	2

A17. Overall impression of Cervix (**Circle the highest grade lesion**).

- NORMAL.....1
- ABNORMAL, BUT NO SIL2
- LOW GRADE3
- HIGH GRADE4
- INVASIVE5
- CERVIX NOT PRESENT.....6 (A18)

WIHS ID #

a. TOTAL NUMBER OF CERVICAL LESIONS:

- none1
- one2
- two3
- three4
- four5
- five to nine6
- ≥ ten7

A18. OTHER NON-CERVICAL BIOPSIES TAKEN?

- YES1
- NO2 (SKIP TO A26)
- DELAYED3 (SKIP TO A26)
- REFUSED <-7> (SKIP TO A26)

<u>TYPE BIOPSIES TAKEN</u>	<u>YES</u>	<u>NO</u>	<u>ENTER UP TO 2 LOCATION CODES FOR EACH TYPE</u>
A19. Vaginal 1	1	2 (A20)	a) _ _ b) _ _
A20. Vulvar 1	1	2 (A21)	a) _ _ b) _ _
A21. Perianal 1	1	2 (A22)	a) _ _ b) _ _
A22. Anal (Anoscopy)* 1	1	2 (A23)	a) _ _ b) _ _
A23. Endometrial 1	1	2	
A24. Other 1	1	2 (A26)	b) _ _ c) _ _
a. _____ (SPECIFY)			
A25. Other 1	1	2 (A26)	b) _ _ c) _ _
a. _____ (SPECIFY)			

LOCATION CODES ARE LOCATED ON PAGE 8

*** COMPLETE SECTION B ON PAGES 11 - 13 OF THIS FORM**

WIHS ID #

A26.

a. TOTAL NUMBER OF VAGINAL LESIONS:

- none1
- one2
- two3
- three4
- four5
- five to nine6
- ≥ ten7

b. TOTAL NUMBER OF VULVAR LESIONS:

- none1
- one2
- two3
- three4
- four5
- five to nine6
- ≥ ten7

c. TOTAL NUMBER OF PERIANAL LESIONS:

- none1
- one2
- two3
- three4
- four5
- five to nine6
- ≥ ten7

A27. MAXIMUM LESION SIZE:
IF NO LESION PRESENT, CODE AS “-1”

- a. vaginal |__|__|. |__| cm
- b. vulvar |__|__|. |__| cm
- c. perianal |__|__|. |__| cm
- d. anal |__|__|. |__| cm
- e. Other |__|__|. |__| cm

(SPECIFY LOCATION)

A28. TOTAL NUMBER OF BIOPSIES TAKEN (Include both cervical and non-cervical):

|__|__|

a. TOTAL NUMBER OF BIOPSIES DELAYED OR REFUSED (Include both cervical and non-cervical):

|__|__|

WIHS ID #

LOCATION CODES

- | | |
|-------------------------|--------------------------|
| 1. Labium Majus (left) | 27. Perianus upper left |
| 2. Labium Majus (right) | 28. Perianus lower left |
| 3. Labium Minus (left) | 29. Perianus lower right |
| 4. Labium Minus (right) | 30. Perianus upper right |
| 5. Introitus (left) | 31. Internal Anus |
| 6. Introitus (right) | |
| 7. Perineum (left) | |
| 8. Perineum (right) | |
| 9. Inguinal (left) | |
| 10. Inguinal (right) | |
| 11. Thigh (left) | |
| 12. Thigh (right) | |
| 13. Clitoris | |
| 14. Urethra | |
| 15. Pubis | |

LOCATION CODES

1. Anterior vaginal wall, proximal third.
2. Anterior vaginal wall, medial third
3. Anterior vaginal wall, distal third
4. Left lateral vaginal wall, proximal third
5. Left lateral vaginal wall, medial third
6. Left Lateral vaginal wall, distal third
7. Posterior vaginal wall, proximal third
8. Posterior vaginal wall, medial third
9. Posterior vaginal wall, distal third
10. Right lateral vaginal wall, proximal third
11. Right lateral vaginal wall, medial third
12. Right lateral vaginal wall, distal third

WIHS ID #

A29. OVERALL IMPRESSION:
(CIRCLE THE HIGHEST NON-CERVICAL GRADE LESION)

- NORMAL 1(A33)
- ABNORMAL, BUT NO SIL 2
- LOW GRADE 3
- HIGH GRADE 4
- INVASIVE 5

A30. LOCATION OF THE HIGHEST GRADE NON-CERVICAL LESION:

	<u>YES</u>	<u>NO</u>
a) Vagina.....	1	2
b) Vulva	1	2
c) Perianal	1	2
d) Anal	1	2
e) Other	1	2

(SPECIFY)

WIHS ID #

A31. CIRCLE THE NUMBERS FOR THE LESION LOCATIONS:

LOCATION CODES

- | | |
|-------------------------|--------------------------|
| 1. Labium Majus (left) | 27. Perianus upper left |
| 2. Labium Majus (right) | 28. Perianus lower left |
| 3. Labium Minus (left) | 29. Perianus lower right |
| 4. Labium Minus (right) | 30. Perianus upper right |
| 5. Introitus (left) | 31. Internal Anus |
| 6. Introitus (right) | |
| 7. Perineum (left) | |
| 8. Perineum (right) | |
| 9. Inguinal (left) | |
| 10. Inguinal (right) | |
| 11. Thigh (left) | |
| 12. Thigh (right) | |
| 13. Clitoris | |
| 14. Urethra | |
| 15. Pubis | |

A32. CIRCLE THE NUMBERS FOR LESION LOCATIONS:

LOCATION CODES

1. Anterior vaginal wall, proximal third.
2. Anterior vaginal wall, medial third
3. Anterior vaginal wall, distal third
4. Left lateral vaginal wall, proximal third
5. Left lateral vaginal wall, medial third
6. Left Lateral vaginal wall, distal third
7. Posterior vaginal wall, proximal third
8. Posterior vaginal wall, medial third
9. Posterior vaginal wall, distal third
10. Right lateral vaginal wall, proximal third
11. Right lateral vaginal wall, medial third
12. Right lateral vaginal wall, distal third

WIHS ID #

A33. DID YOU KNOW THE HIV STATUS AT THE TIME OF THIS EXAM?

YES.....1
NO2

A34. WAS FOLLOW-UP VISIT SCHEDULED FOR BIOPSY?

YES.....1
NO2

a) SPECIFY WHERE SCHEDULED:

(M.D. OR INSTITUTION)

(ADDRESS)

SECTION B. ANAL COLPOSCOPY

B1. ANAL COLPOSCOPY:

DONE..... 1
NOT DONE 2 **(END)**
PARTICIPANT REFUSED 3 **(END)**

B1a. DATE OF ANAL COLPOSCOPY:

___ / ___ / ___
M D Y

B1b. COLPOSCOPY PERFORMED BY:
(ENTER INITIALS OF COLPOSCOPIST/S)

i ___

ii ___

WIHS ID #

B2. INDICATION FOR ANAL COLPOSCOPY:

	<u>YES</u>	<u>NO</u>
a. Prior history of anal dysplasia.....	1	2
b. Abnormal anal cytology	1	2
c. Presence of visible perianal lesions.....	1	2
d. Positive anal HPV detection test.....	1	2
e. Research only	1	2
f. Other	1	2

(SPECIFY)

B3. ARE LESIONS PRESENT?

YES	1
NO	2 (B8)

B4. LESIONS

	<u>FOUND</u>	<u>NOT FOUND</u>
a. Keratosis (leukoplakia)	1	2
b. Aceto-White Epithelium	1	2
c. Punctation	1	2
d. Mosaicism	1	2
e. Atypical Vessels	1	2
f. Condyloma	1	2
g. Other	1	2

(SPECIFY)

B5. TOTAL NUMBER OF LESIONS:

none	1 (B8)
one	2
two	3
three	4
four	5
five to nine.....	6
≥ ten.....	7

WIHS ID #

B6. MAXIMUM LESION SIZE:

 |_|_| cm

B7. LOCATION OF LESION: **(REFER TO DEFINITIONS AND DIAGRAM BELOW)**

	<u>YES</u>	<u>NO</u>
a. Anterior	1	2 (b)
i. _ _ o'clock		
b. Posterior	1	2 (c)
i. _ _ o'clock		
c. Anus.....	1	2
d. Crypt/Columnar area.....	1	2
e. Rectum.....	1	2
f. Other	1	2

(SPECIFY)

B8. WAS A BIOPSY TAKEN?

YES	1	
NO	2	(B10)
DELAYED	3	(B10)
REFUSED	<-7>	(B10)

B9. NUMBER OF BIOPSIES TAKEN: |_|_|

B10. ANOSCOPIC IMPRESSION: **(CIRCLE THE HIGHEST NON-CERVICAL GRADE LESION)**

NORMAL	1
ABNORMAL, BUT NO SIL	2
LOW GRADE.....	3
HIGH GRADE	4
INVASIVE	5

DEFINITIONS:

ANUS: (Anal Canal) between Verge and Squamo-Columnar junction (Pectinate Line)

CRYPT/COLUMNAR AREA: Between Squamo-Columnar junction and Ano-Rectal (AR) line

ANO-RECTUM: Between Verge and Ano-Rectal line

RECTUM: Beyond Ano-Rectal line