

WOMEN'S INTERAGENCY HIV STUDY
LABORATORY - LABORATORY PAP SMEAR FORM
FORM C60

Participant ID: - - -

VISIT #: SLIDE NUMBER

FORM COMPLETED BY:

VERSION DATE **04/01/02**

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

A1. Date specimen obtained: / /
M D Y

A2. Date central reading: / /
M D Y

A3. Specimen site (circle one):
Cervical smear.....1
Vaginal smear.....2
Not given.....3

A4. Specimen adequacy (circle one):
Satisfactory.....1
Unsatisfactory3

A5. Cellular components: Y N
a. Endocervical (glandular) cells present..... 1 2
b. Squamous Metaplasia present..... 1 2

A6. Were any of the following seen: Y N
a. HSV (inclusion bodies, multinucleated)..... 1 2
b. Fungal Organisms 1 2
c. T. vaginalis..... 1 2
d. Bacterial vaginosis 1 2
e. Actinomycosis..... 1 2
f. Other..... 1 2

SPECIFY: _____

INFLAMMATION: Y N

A7. Inflammation present 1 2
SCORE: 1+ 2+ 3+ 4+

A8. Inflammation-associated cellular changes present 1 2
SCORE: 1+ 2+ 3+ 4+

A9. Inflammation: follicular cervicitis Y N
1 2

A10. Other Y N
1 2
SPECIFY: _____

EPITHELIAL CELL:
A11. Squamous cell(s) Y N
a. Within normal limits.....1 2
b. ASC -US1 2
c. ASC -HGSIL.....1 2
d. LGSIL: mild (slight) dysplasia/CIN1/HPV1 2
e. HGSIL: moderate dysplasia/CIN21 2
f. HGSIL: severe
dysplasia/CIN3/carcinoma in situ1 2
g. HGSIL: features of invasion1 2
h. Squamous cell carcinoma1 2

A12. Glandular cell(s) Y N
a. Presence of endometrial cells in
postmenopausal woman1 2
b. Atypical gland. cells (unqualified).....1 2
c. Atypical gland. cells (favor neoplastic)1 2
d. Adenocarcinoma in situ1 2
e. Adenocarcinoma1 2
SPECIFY PROBABLE ORIGIN SITE:

f. Other malignant epithelial neoplasm1 2
SPECIFY: _____

A13. Non-epithelial malignant neoplasm present....1 2