INSTRUMENT FOR DATA COLLECTION OF THE ENCARCERATED'S WOMEN MEDICAL RECORDS

County: Date: Prison unit: Women's order number:

| I: Characterization of the internal | | |
|---|--|--|
| 01- Age years old. | | |
| II: Characterization of health care related to the Control of Cervical Cancer | | |
| 02-The oncotic colpocitology examination was collected after the arrival of the | | |
| woman in the prison unit: | | |
| a. () Yes | | |
| b. () No | | |
| c. () No record information | | |
| If yes, when (year) | | |
| 03–Place where the collection was made after the arrival of the woman in the | | |
| Prison unit: | | |
| a. () Prison unit | | |
| b. () No record information | | |
| c. () Others: | | |
| 04–Record of the results of the oncotic colpocytology examination: | | |
| a. () Yes | | |
| b. () No | | |
| c. () No record information | any exemination. Within the limite of normality in | |
| 05–Result of oncotic colpocytology examination - Within the limits of normality in | | |
| the material examined: | | |
| a.()Yes b.()No | | |
| c. () No record information | | |
| 06 - According to the alteration presented in the result of the oncotic colpocytology | | |
| examination, which was performed: | | |
| 1 Atypical squamous cells of | | |
| undetermined significance, | | |
| possibly non-neoplastic | b. () Repeats the cytopathological examination | |
| (ACU-US) | in 12 months. | |
| () | c. () Forwards to other levels of health care. | |
| | d. () No record information | |
| | e. () Others: | |
| 2 Células escamosas | a. () Repeats the cytopathological examination in | |
| atípicas de significado | 06 months. | |
| indeterminado, quando não | b. () Repeats the cytopathological examination in | |
| se pode excluir lesão | 12 months. | |
| intraepitelial de alto grau | c. () Forwards to other levels of health care. | |
| (ASC-H) | d. () No record information | |
| | e. () Others: | |
| 3 Atypical glandular cells of | a. () Repeats the cytopathological examination | |
| undetermined significance, | in 06 months. | |
| possibly non-neoplastic or | b. () Repeats the cytopathological examination | |

| | when high grade | in 10 months | |
|--|--|--|--|
| | when high-grade intraepitheliallesion cannot | in 12 months. c. () Forwards to other levels of health care. | |
| | be excluded (AGS). | d. () No record information | |
| | | e. () Others: | |
| 4 | Atypical cells of indefinite | a. () Repeats the cytopathological examination | |
| | origin | in 06 months. | |
| | 6 | b. () Repeats the cytopathological examination | |
| | | in 12 months. | |
| | | c. () Forwards to other levels of health care. | |
| | | d. () No record information | |
| _ | | e. () Others: | |
| 5 | Low-gradesquamous | a. () Repeats the cytopathological examination | |
| | intraepithelial lesion (LSIL) | in 06 months. b. () Repeats the cytopathological examination | |
| | | in 12 months. | |
| | | c. () Forwards to other levels of health care. | |
| | | d. () No record information | |
| | | e. () Others: | |
| 6 | High-grade intraepithelial | a. () Repeats the cytopathological examination | |
| | lesion (HSIL) | in 06 months. | |
| | | b. () Repeats the cytopathological examination | |
| | | in 12 months. | |
| | | c. () Forwards to other levels of health care.d. () No record information | |
| | | e. () Others: | |
| 7 | High-grade intraepithelial | a. () Repeats the cytopathological examination | |
| | lesion not being able to | in 06 months. | |
| | exclude microinvasion or | b. () Repeats the cytopathological examination | |
| | invasive squamous cell | in 12 months. | |
| | carcinoma or clinical | c. () Forwards to other levels of health care. | |
| | suspicion of invasion. | d. () No record information | |
| 8 | Adenocarcinoma in situ | e. () Others: a. () Repeats the cytopathological examination | |
| 0 | (AIS) and invasive | in 06 months. | |
| | | b. () Repeats the cytopathological examination | |
| | | in 12 months. | |
| | | c. () Forwards to other levels of health care. | |
| | | d. () No record information | |
| | | e. () Others: | |
| | | no presented the result of the altered | |
| colpocytological examination: | | | |
| a.()Yes b.()No | | | |
| c. () No record information | | | |
| 08–There was a referral from the woman: | | | |
| a. () Yes | | | |
| b. (´) No | | | |
| c. () No record information | | | |
| 09–If the woman was referred to what level of attention: | | | |
| | a. () Primary care level | | |

b. () Secondary care level

c. () Tertiary care level

10–If the woman was referred with a result of the altered colpocytological examination to another health care service, there is a record of whether the team received information about the behaviors adopted for the treatment of women:

a. () Yes

b. () No

c. () No record information

11–If the answer to the previous question is yes, what were the types of conduct adopted:

- a. () Colposcopy
- b. () Biopsy
- c. () Conization
- d. () Exercise of Transformation Zone (EZT)
- e. () Hysterectomy
- f. () Forwarding to the tertiary unit

g. () Others

12 - Treatment:

- a. () It was finalized
- b. () Not finalized
- c. () It is treating
- d. () No record information