

**Note: Pap samples must be labeled with the patient's surname and date of birth or sample will be rejected.**  
Requisition sections in red are required information, please complete form appropriately or sample may be rejected.  
Please see reverse for more detailed instructions.

**Reports are sent to follow-up practitioners.** If other providers require copies, please complete the 'Copy to' field (MSC # & Name needed).

|   |  |  |
|---|--|--|
| <b>Patient PHN</b>  | <b>Patient DOB (dd/mm/yyyy)</b>          | <b>Sample Provider MSC # and Name</b> <input type="checkbox"/> copy of report requested<br><input type="checkbox"/> locum for: _____   |
| <b>Patient Last Name</b>  | <b>Patient First Name &amp; Initials</b> | <b>Follow-up Practitioner / Clinic MSC #, Name and Address</b><br><b>*Responsible for Follow-up</b>                                    |
| Patient Previous Last Name  | Cytology Lab ID                          |  |
| <b>Sample Date (dd/mm/yyyy)</b>   | <b>LMP Date (dd/mm/yyyy)</b>             |  |
| <b>HPV Vaccination</b> <input type="checkbox"/> No <input type="checkbox"/> Yes |  | Copy to MSC # & Name _____ Copy to MSC # & Name _____<br><small>pls provide address if clinician practices in multiple offices</small> |

|   |   |  |
|---|---|--|
| <b>SAMPLE SITE:</b><br><input type="checkbox"/> Cervix/endocervix<br><input type="checkbox"/> Vagina vault/wall<br><br><b>COLLECTION METHOD:</b><br><input type="checkbox"/> Brush<br><input type="checkbox"/> Broom Device<br><input type="checkbox"/> Spatula | <b>CLINICAL INFORMATION:</b><br><input type="checkbox"/> Abnormal Bleeding <input type="checkbox"/> Suspicious Lesion <input type="checkbox"/> Using IUD<br><input type="checkbox"/> Post Menopausal <input type="checkbox"/> Pregnant <input type="checkbox"/> Post Partum<br><br><b>HORMONAL THERAPY:</b><br><input type="checkbox"/> Estrogen <input type="checkbox"/> Progesterone <input type="checkbox"/> Other<br><br><b>PATIENT IS:</b><br><input type="checkbox"/> Immunocompromised | <b>UTERINE PROCEDURES:</b><br><input type="checkbox"/> Colposcopy <input type="checkbox"/> Bite Biopsy<br><input type="checkbox"/> Cone Biopsy <input type="checkbox"/> LEEP<br><input type="checkbox"/> Cryotherapy <input type="checkbox"/> Laser<br><input type="checkbox"/> Pelvic Radiation<br><input type="checkbox"/> Subtotal Hysterectomy (Cervix remains)<br><input type="checkbox"/> Total Hysterectomy (Uterus and Cervix removed)<br>Date of Hysterectomy (yyyy) <input type="text"/><br>Hysterectomy Reason:<br><input type="checkbox"/> Benign <input type="checkbox"/> Malignant (Cervix) <input type="checkbox"/> Malignant (Other) |
| CLINICAL COMMENTS (please print clearly)  |   |  |

|   |   |                            |
|---|---|----------------------------|
| <b>DELIVER SAMPLES TO</b>   | <b>CONTACT</b>  | <b>LABORATORY USE ONLY</b> |
| Cervical Cancer Screening Laboratory<br>Central Processing and Receiving<br>655 West 12th Avenue<br>Vancouver, BC V5Z 4R4 | Telephone: 1-877-747-2522 (1-877-PHSA Lab)<br>Fax: (604) 707-2809<br><br>Supplies: fax (604) 707-2606 |                            |

**LABORATORY USE ONLY**

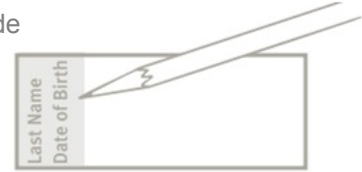
Patient demographics

Physician information

Clinical information

## Sample Label Requirements

- Use a HB pencil to print the woman's surname and DOB on frosted end of slide
- Include at minimum the first 7 letters if the surname has more than 7 letters
- The name and DOB must be easy to read, written correctly and match the name and DOB on the requisition
- DOB (dd/mm/yyyy) must match DOB registered with Medical Services Plan



## Deficiency Criteria for Sample Rejection

- Lack of surname or DOB on the slide
- Writing in pen on slide, or use of stickers, labels, tape with patient demographics on the slide
- Discrepant labelling of surname or DOB
- Samples not accompanied by an appropriate requisition form
- Samples that exceed a 6-month time period between sampling date and received date
- Broken slides that cannot be reconstructed or have insufficient sample material

## Protocols for Cervical Cancer Screening

|                          |   | Recommendation | Screening Test | Screening Interval  | Balance of Screening Harms and Benefits |
|--------------------------|---|----------------|----------------|---|---|
| Average Risk             | Age 25-69   | Screen         | Cytology       | 3 years   | Benefits outweigh harms                 |
|                          | Never had sexual contact*                           | Do not screen  | No test        | N/A   | Harms outweigh benefits                 |
|                          | Have received the HPV vaccine                       | Screen         | Cytology       | 3 years   | Benefits outweigh harms                 |
|                          | In same sex relationship                            | Screen         | Cytology       | 3 years   | Benefits outweigh harms                 |
|                          | Transgender with a cervix                           | Screen         | Cytology       | 3 years   | Benefits outweigh harms                 |
|                          | After total hysterectomy†                           | Do not screen  | No test        | N/A   | Harms outweigh benefits                 |
|                          | Age < 25  | Do not screen  | No test        | N/A   | Harms outweigh benefits                 |
|                          | Age > 69‡   | Do not screen  | No test        | N/A   | Harms outweigh benefits                 |
| Higher than Average Risk | Immunocompromised women§                            | Screen         | Cytology       | Annual  | Benefits outweigh harms                 |
|                          | History of pre-cancerous lesions or cervical cancer | Screen         | Cytology       | Please see section on Screening Recommendation for Individuals at High Risk of Developing Cervical Cancer | Benefits outweigh harms                 |

\*Sexual contact includes intercourse as well as digital or oral sexual contact involving the genital area of a partner of either gender.

†Including removal of cervix, with no history of pre-cancerous lesions or cervical cancer.

‡Provided there are 3 negative tests in preceding 10 years and no high risk criteria

§Immunocompromised includes those diagnosed with human immunodeficiency virus (HIV/AIDS), lymphoproliferative disorders, an organ transplant, and those under long-term immunosuppression therapy

**For more information please refer to the BCCA Cervical Cancer Screening Program Office Manual for Health Care Providers**