



After completing this unit you will be able to :

**FOR COMPLETION OF THE NOMINAL TEST FORM**

- ❖ Accurately complete the form that you will submit to the Public Health Ontario Laboratories (PHOL) for HIV rapid POC test results and additional HIV testing requests
- ❖ Use the stickers provided by the Ministry of Health to notify PHOL of HIV rapid testing results and request additional testing
- ❖ Complete the daily testing log to maintain the quality of testing at your site



# Record Keeping is Essential

Every time you do an POC HIV test for a client, you MUST:

- ❖ Complete an HIV Serology Requisition form. These can be downloaded from <https://www.publichealthontario.ca/>
- ❖ Make a log entry for the test on your site's daily log

These record-keeping steps are essential to provide accurate results for your clients and to maintain quality standards at your testing site.

Errors in this record keeping would be an incident that requires an investigation at your site. Ultimately effective record-keeping is necessary to maintain approval for testing at your site.





# HIV Serology Requisition

This form is used when a client is requesting:

- Rapid POC testing done at your site
- Laboratory testing from the Public Health Ontario Laboratory (PHOL)

Whenever you do a valid POC test, you must submit a form to PHOL. Be sure to complete the form and **all of its fields** in full.

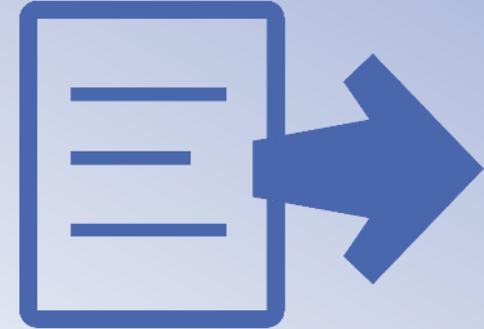
You only submit **ONE** form for each client, even if you are reporting a POC test result and requesting a follow-up test for confirmation or further window period screening.

		For laboratory use only Date received: _____ PHOL No.: _____ yyyy / mm / dd	
<b>HIV and HTLV/HTLVII Serology HIV PCR Test Requisition</b>			
ALL Sections of this Form MUST be Completed			
<b>Submitter</b> Courier Code: _____ Provide Return Address: Name: _____ Address: _____ City & Province: _____ Postal code: _____		<b>Patient Information</b> Health card no.: _____ Medical record no. (if applicable): _____ Date of Birth: yyyy / mm / dd Sex: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> TP* <input type="checkbox"/> TM* <small>*TP = Transsexual (M to F), TM = Transmale (F to M)</small> Last name: (per health card) First name: (per health card) Address: _____ City: _____ Postal code: _____ PHO study or program no. (if applicable): _____ Country of birth: _____	
Submitter lab no. (if applicable): _____ Clinician Initial / Surname and OHIP / CPSO Number: _____ Tel: _____ Fax: _____ <b>cc Doctor/Qualified Health Care Provider Information</b> Name: _____ Tel: _____ Lab/Clinic name: _____ Fax: _____ Address: _____ Postal code: _____ CPSO #: _____		<b>Race/Ethnicity:</b> <input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> First Nations <input type="checkbox"/> Métis <input type="checkbox"/> Inuit <input type="checkbox"/> South Asian <small>(e.g. East Indian, Pakistani, Sri Lankan, Punjabi, Bangladesh, Nepali)</small> <input type="checkbox"/> Southeast Asian <small>(e.g. Chinese, Japanese, Vietnamese, Cambodian, Indonesian, Korean, Filipino)</small> <input type="checkbox"/> Arab/West Asian (e.g. Armenian, Egyptian, Iranian, Lebanese, Moroccan) <input type="checkbox"/> Latin American (e.g. Mexican, Central/South American) <input type="checkbox"/> Other - includes mixed ethnicity, specify: _____	
<b>Specimen Details</b> Collection date of specimen: _____ Type of specimen: <input type="checkbox"/> Whole blood <input type="checkbox"/> Serum <input type="checkbox"/> ACCE/EDTA <input type="checkbox"/> Plasma <input type="checkbox"/> Dried blood spot (HIV PCR only) Tests requested: <input type="checkbox"/> HIV1/HIV2 <input type="checkbox"/> HTLV/HTLVII <input type="checkbox"/> HIV PCR (for infant diagnosis ≤18 mos) Comments: _____		<b>Risk Factors</b> (check all that apply) <input type="checkbox"/> Sex with women <input type="checkbox"/> Sex with men <input type="checkbox"/> Injection drug use <input type="checkbox"/> Born in an HIV-endemic country <small>(includes countries in sub-Saharan Africa and the Caribbean)</small> <input type="checkbox"/> Child of HIV+ mother Sex with a person who was known to be (check all that apply) <input type="checkbox"/> HIV-positive <input type="checkbox"/> Using injection drugs <input type="checkbox"/> Born in an HIV-endemic country <small>(includes countries in sub-Saharan Africa and the Caribbean)</small> <input type="checkbox"/> A bisexual male <input type="checkbox"/> Other (e.g. clotting factor, blood transfusion, needle stick/occupational, tattoo, piercing), please specify: _____	
<b>Reason for Test</b> (check all that apply) <input type="checkbox"/> Routine <input type="checkbox"/> Prenatal <input type="checkbox"/> Known to be HIV positive (repeat test) <input type="checkbox"/> Pre-exposure prophylaxis <input type="checkbox"/> Symptoms - acute seroconversion <small>(e.g. flu-like illness, fever, rash)</small> <input type="checkbox"/> Post-exposure prophylaxis <input type="checkbox"/> Symptoms - advanced disease/AIDS <input type="checkbox"/> Infant diagnosis ≤18 mos <input type="checkbox"/> Sexual assault <input type="checkbox"/> Other, specify: _____ <input type="checkbox"/> Visa/immigration requirement			
<b>Previous Test Information</b> Last test result: <input type="checkbox"/> Negative <input type="checkbox"/> Unknown <input type="checkbox"/> Positive (in Ontario) <input type="checkbox"/> Indeterminate <input type="checkbox"/> Positive (outside Ontario) <input type="checkbox"/> Previous PHOL sample no.: _____			
<b>CONFIDENTIAL WHEN COMPLETED</b> <small>The personal health information is collected under the authority of the Personal Health Information Protection Act, s.38(1)(c)(i) for the purpose of clinical laboratory testing. If you have questions about the collection of this personal health information please contact the PHO Laboratory Manager of Customer Service at 416-235-8556 or toll free 1-877-604-4887.                  Form No. F-50-509-1007 (01/18)</small>			



# Anonymized forms

In this module, we will discuss several scenarios that may occur when submitting a serology form to PHOL. Sometimes you will submit a form, but not a sample. This happens when:



- ❖ You did a POC test and it was nonreactive; there is no reason to request further follow-up testing
- ❖ There is a reason to recommend follow-up testing, but your client does not consent to submit a specimen to PHOL

In these circumstances, your client **should not be identified** to PHOL, and information like the client's name and date of birth should be excluded from the form (an ***anonymized form***). However you must still submit a record of the test and information about the reason for the test and the client's risk factors.



# Workflow and the Serology Requisition

- ❖ Complete all sections as fully as possible.
- ❖ Complete the sections:
  - Reason for testing
  - Previous testing information
  - Race/Ethnicity
  - Risk factors



...while speaking with your client, during the HIV testing counselling appointment

**Do not complete the patient information section of the form until POC testing is complete.**

The outcomes of the POC testing will determine whether or not you need to anonymize this information.



# The Serology Requisition

- ❖ Your clinic will most often have pre-printed HIV Serology forms with this portion complete.
- ❖ If you need to complete it by hand, the doctor's name is the person who holds your site's medical directive and their CPSO# is used.

Where do you get forms when you need them (or more when you run out)? Ask about the practice at your site.

Public Health Ontario   Santé publique Ontario	
<b>HIV and HTLVII/HTLVIII Serology HIV PCR Test Requisition</b>	
<b>Submitter</b>	
Courier Code	
Provide Return Address: Name Address City & Province Postal code	
Submitter lab no. (if applicable):	
Clinician Initial / Surname and OHIP / CPSO Number	
Tel: _____ Fax: _____	
<b>cc Doctor/Qualified Health Care Provider Information</b>	
Name: _____ Tel: _____	
Lab/Clinic name: _____ Fax: _____	
CPSO #: _____	
Address: _____	
Postal code: _____	



# Required Fields

Most tests will be **routine** – although you may identify additional reasons for testing, such as sexual assault or symptoms of acute HIV infection, when speaking with the client.

**Reason for Test** (check all that apply)

- Routine
- Known to be HIV positive (repeat test)
- Symptoms - acute seroconversion (e.g. flu-like illness, fever, rash)
- Symptoms - advanced disease/AIDS
- Sexual assault
- Visa/immigration requirement
- Prenatal
- Pre-exposure prophylaxis
- Post-exposure prophylaxis
- Infant diagnosis ≤18 mos
- Other, specify: \_\_\_\_\_

Complete this section based on your site's records of this client OR what the client tells you about their history.

**Previous Test Information**

Last test result:

- Negative
- Positive (in Ontario)
- Positive (outside Ontario)
- Unknown
- Indeterminate
- Previous PHOL sample no.:

This information is often collected on your site's intake form. Some sites are able to print this information from their electronic medical record as part of the patient identification sticker.

Country of birth:

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**Race/Ethnicity:**

- White
- Black
- First Nations     Métis     Inuit
- South Asian  
(e.g. East Indian, Pakistani, Sri Lankan, Punjabi, Bangladeshi, Nepali)
- Southeast Asian  
(e.g. Chinese, Japanese, Vietnamese, Cambodian, Indonesian, Korean, Filipino)
- Arab/West Asian (e.g. Armenian, Egyptian, Iranian, Lebanese, Moroccan)
- Latin American (e.g. Mexican, Central/South American)
- Other - includes mixed ethnicity; specify: \_\_\_\_\_



# Required Fields

Collected during your risk assessment of the client

All required sections of the form are important for provincial planners to understand where more HIV prevention and care services are needed. They are not used to “track” individual patients.

<p><b>Risk Factors</b> (check all that apply)</p> <p><input type="checkbox"/> W Sex with women</p> <p><input type="checkbox"/> M Sex with men</p> <p><input type="checkbox"/> I Injection drug use</p> <p><input type="checkbox"/> E Born in an HIV-endemic country (includes countries in sub-Saharan Africa and the Caribbean)</p> <p><input type="checkbox"/> C Child of HIV+ mother</p> <p>Sex with a person who was known to be (check all that apply)</p> <p><input type="checkbox"/> H HIV-positive</p> <p><input type="checkbox"/> 1 Using injection drugs</p> <p><input type="checkbox"/> 2 Born in an HIV-endemic country (includes countries in sub-Saharan Africa and the Caribbean)</p> <p><input type="checkbox"/> 5 A bisexual male</p> <p><input type="checkbox"/> 0 Other (e.g. clotting factor, blood transfusion, needle stick/occupational, tattoo, piercing), please specify:</p>
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Do not complete the patient information section of the form until POC testing is complete.

# When Submitting a Sample

- ❖ Be careful to enter the client's OHIP card number correctly and their full date of birth. This information is used by Public Health units to follow-up with clients for contact tracing.
- ❖ Make sure that the specimen details are complete. The tube of blood and the form must have the date you drew the blood. Both this date and the person's name must **MATCH**.
- ❖ You will usually be submitting serum (red top tube) and requesting a HIV1/HIV2 test

ALL Sections of this Form MUST be Completed

Patient Information	
Health card no.:	Medical record no. (if applicable):
Date of Birth: yyyy / mm / dd	Sex: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> TF* <input type="checkbox"/> TM* *TF=transfemale (M to F); TM=transmale (F to M)
Last name: (per health card)	First name: (per health card)
Address:	
City:	Postal code:
PHO study or program no. (if applicable):	

Specimen Details	
Collection date of specimen: <u>    yyyy / mm / dd    </u>	
Type of specimen:	<input type="checkbox"/> Whole blood <input checked="" type="checkbox"/> Serum <input type="checkbox"/> ACD/EDTA <input type="checkbox"/> Plasma <input type="checkbox"/> Dried blood spot (HIV PCR only)
Tests requested:	<input checked="" type="checkbox"/> HIV1/HIV2 <input type="checkbox"/> HTLVII/HTLVIII <input type="checkbox"/> HIV PCR (for infant diagnosis ≤18 mos)
Comments:	



# When NOT Submitting a Sample

If only POC testing was done, the patient information should be limited. If you are not submitting a sample to PHOL:

- ❖ Only put the client's year of birth on the form
- ❖ Don't use the client's name, use an identification code

***Suggested code***

If you saw Jack Smith on July 3, 2019, the code could be:

**JS-03072019**

ALL Sections of this Form MUST be Completed

Patient Information	
Health card no.:	Medical record no. (if applicable):
Date of Birth: yyyy / mm / dd	Sex: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> TF* <input type="checkbox"/> TM* <small>*TF=transfemale (M to F); TM=transmale (F to M)</small>
Last name: (per health card)	First name: (per health card)
Address:	
City:	Postal code:
PHO study or program no. (if applicable):	

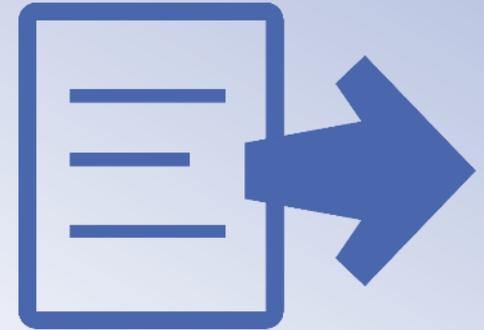
Your site will order stickers from the Ministry to flag forms that are not submitted with samples. We will review the sticker system, as we review possible testing scenarios.



# Testing Scenarios

Here are some scenarios you will encounter when testing clients :

- 1) Your client requests standard testing (You did not do a rapid test.)
- 2) You perform a rapid POC test - it is non-reactive *and* outside the window period.
- 3) You perform a rapid POC test and it is non-reactive. However, the client is from a priority population, has had a very recent high risk exposure (in the last 2-4 weeks or with current signs of acute HIV infection).
- 4) You perform a rapid POC test and it is reactive.
- 5) Your client has two invalid POC tests, and you are submitting a sample for testing.

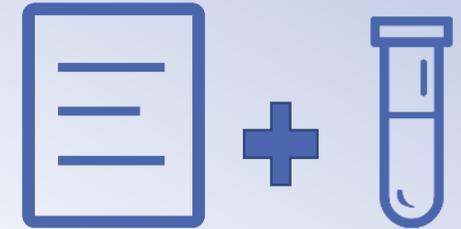




# 1) Standard Testing

Some of your clients will choose to have a standard HIV test instead of a rapid test. After counselling and consent:

- ❖ Draw and label a tube of blood (red top tube)
- ❖ Complete the form fully, including the client's name and OHIP#
- ❖ Ensure that the name and date on the sample matches the name and date on the form.
- ❖ Submit the tube and requisition; enter the test on the daily log if this is the practice at your site.



**No Sticker necessary**

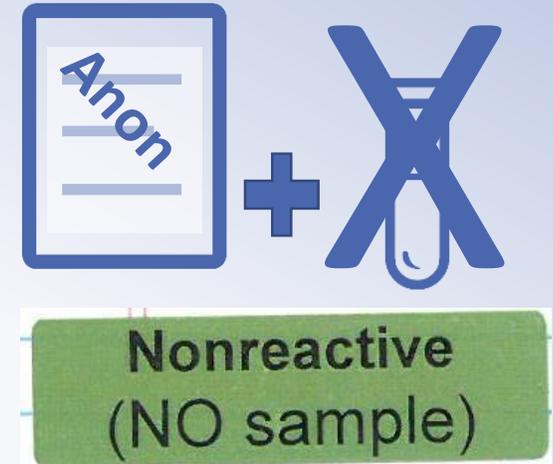
**Book an appointment in approximately one week for the client to return for their result.**



## 2) A Non-reactive POC Test

After counselling and consent:

- ❖ You perform a POC test; it is non-reactive and the client is not in the window period
- ❖ Complete the patient information section using a code (not the client's name) and their year of birth; attach a GREEN "non-reactive" sticker
- ❖ Submit the requisition and enter this test on the daily log
- ❖ Complete post-test counselling. Advise client about further testing (follow-up testing on a high risk exposure or routine testing.)



**NOTE: PHOL will issue a standard report for this submission, it can be discarded.**



### 3) A Non-Reactive Window Period Test

After counselling and consent, you determine that:

The client is from a priority population and has had a **very recent** high risk exposure (in the last 2-4 weeks or with signs of acute HIV infection).

- ❖ Perform a POC test; it is non-reactive
- ❖ Recommend the client submit a standard test for p24 testing; if the client agrees, draw blood
- ❖ Complete the form fully, including the client's name and OHIP#; attach a YELLOW "non-reactive window period" sticker; ensure the name/date on the sample matches the name/date on the form
- ❖ Submit the requisition; enter the test on the daily log



Nonreactive-Window Period  
(INCLUDE sample)

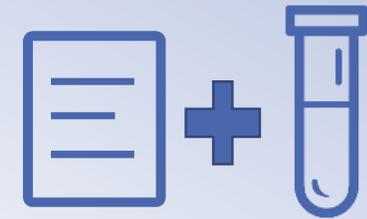
**Complete post-test counselling. Book an appointment in one week to share results.**



## 4) A Reactive POC Test

After counselling and consent:

- ❖ Perform a POC test; it is reactive
- ❖ Recommend client submit a standard test to confirm this result; if the client agrees, draw blood
- ❖ Complete the form fully, including the client's name and OHIP#; attach a PINK "reactive" sticker. Ensure the name/date on the sample matches the name/date on the form
- ❖ Submit the requisition; enter the test on the daily log



**Reactive**  
(INCLUDE sample)

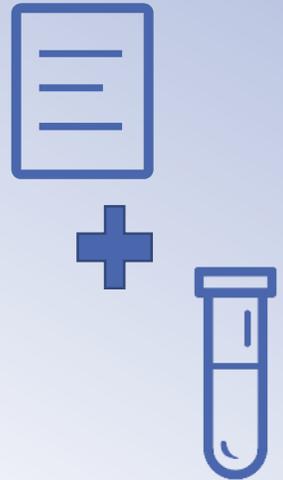
**Complete post-test counselling. Book an appointment in one week to confirm result.**



## 5) Two repeated Invalid tests

After counselling and consent:

- ❖ Perform a POC test; it is invalid. Repeat the test once; ensure a sufficient sample of blood. If is invalid again, don't throw out the test membranes.
- ❖ If TWO invalid tests have occurred, ask the client if you can draw blood for standard testing. Be reassuring, an invalid result, is not caused by the presence of HIV. It can have many underlying causes (most commonly adding too little sample to the test.)
- ❖ If the client agrees, draw blood (red top) for testing. Ensure the form is completed fully for standard testing; no sticker is needed. If the client declines standard testing, DO NOT SUBMIT A FORM as a valid test did not occur.
- ❖ Enter the record of both POC and standard tests on the daily log as well as an entry in the incident log for the invalid tests. Take a picture of the invalid membranes and notify the AIDS Bureau about the invalid tests.



**No Sticker  
necessary**

**Complete post-test counselling. Book an appointment in one week for results.**



# Forms without Samples – What Sticker do I use?

The purpose of the priority stickers is to clarify for PHOL staff what further actions to take. When you submit a form to PHOL but **NOT a blood sample**, you need to make it clear that a sample has not been lost.

❖ The most usual “no sample” situation is a nonreactive test, where the client is not in the window period, and no further testing is needed. Use the **GREEN** sticker.

Nonreactive  
(NO sample)

❖ In other circumstances, this white sticker is added in addition to another sticker, to make it clear that a sample is intentionally absent:

- Client had a reactive POC test and declined blood draw (PINK + WHITE)
- Priority population client, had a very recent high risk exposure (3-4 weeks) and declined a blood draw (YELLOW + WHITE)
- Priority population client, testing six weeks after a very high risk exposure (YELLOW + WHITE)
- Client is NOT from a priority population and is in the window period, but has been deferred from blood draw (GREEN + WHITE)

blood sample  
not included



Forms without samples should be anonymized (no name or date of birth; use code/year of birth only)

# MODULE: Requisitions and Reporting (Nominal)

## Summary

# HIV Serology Requisition

Complete the form – for all POC tests  
add the appropriate sticker

**Nonreactive  
(NO sample)**

**Nonreactive-Window Period  
(INCLUDE sample)**

**Reactive  
(INCLUDE sample)**

blood sample  
not included

Put second  
white sticker  
here if needed

## HIV and HTLV/HTLVII Serology HIV PCR Test Requisition

ALL Sections of this Form MUST be Completed

<b>Submitter</b> Courier Code Provide Return Address: Name Address City & Province Postal code		<b>Patient Information</b> Health card no.: Medical record no. (if applicable): Date of Birth: yyyy / mm / dd Sex: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> TF* <input type="checkbox"/> TM* *TF=transfemale (M to F); TM=transmale (F to M) Last name: (per health card) First name: (per health card) Address: City: Postal code: PHO study or program no. (if applicable): Country of birth:	
Submitter lab no. (if applicable): Clinician Initial / Surname and OHIP / CPSO Number Tel: _____ Fax: _____ <b>cc Doctor/Qualified Health Care Provider Information</b> Name: _____ Tel: _____ Lab/Clinic name: _____ Fax: _____ CPSO #: _____ Address: _____ Postal code: _____		<b>Race/Ethnicity:</b> <input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> First Nations <input type="checkbox"/> Métis <input type="checkbox"/> Inuit <input type="checkbox"/> South Asian (e.g. East Indian, Pakistani, Sri Lankan, Punjabi, Bangladeshi, Nepali) <input type="checkbox"/> Southeast Asian (e.g. Chinese, Japanese, Vietnamese, Cambodian, Indonesian, Korean, Filipino) <input type="checkbox"/> Arab/West Asian (e.g. Armenian, Egyptian, Iranian, Lebanese, Moroccan) <input type="checkbox"/> Latin American (e.g. Mexican, Central/South American) <input type="checkbox"/> Other - includes mixed ethnicity; specify:	
<b>Specimen Details</b> Collection date of specimen: yyyy / mm / dd Type of specimen: <input type="checkbox"/> Whole blood <input type="checkbox"/> Serum <input type="checkbox"/> ACD/EDTA <input type="checkbox"/> Plasma <input type="checkbox"/> Dried blood spot (HIV PCR only) Tests requested: <input type="checkbox"/> HIV1/HIV2 <input type="checkbox"/> HTLV/HTLVII <input type="checkbox"/> HIV PCR (for infant diagnosis ≤18 mos) Comments:		<b>Risk Factors</b> (check all that apply) <input checked="" type="checkbox"/> Sex with women <input checked="" type="checkbox"/> Sex with men <input type="checkbox"/> Injection drug use <input type="checkbox"/> Born in an HIV-endemic country (includes countries in sub-Saharan Africa and the Caribbean) <input type="checkbox"/> Child of HIV+ mother Sex with a person who was known to be (check all that apply) <input type="checkbox"/> HIV-positive <input type="checkbox"/> Using injection drugs <input type="checkbox"/> Born in an HIV-endemic country (includes countries in sub-Saharan Africa and the Caribbean) <input type="checkbox"/> A bisexual male <input type="checkbox"/> Other (e.g. clotting factor, blood transfusion, needle stick/occupational, tattoo, piercing), please specify:	
<b>Reason for Test</b> (check all that apply) <input type="checkbox"/> Routine <input type="checkbox"/> Prenatal <input type="checkbox"/> Known to be HIV positive (repeat test) <input type="checkbox"/> Pre-exposure prophylaxis <input type="checkbox"/> Symptoms - acute seroconversion (e.g. flu-like illness, fever, rash) <input type="checkbox"/> Post-exposure prophylaxis <input type="checkbox"/> Symptoms - advanced disease/AIDS <input type="checkbox"/> Infant diagnosis ≤18 mos <input type="checkbox"/> Sexual assault <input type="checkbox"/> Other, specify: _____ <input type="checkbox"/> Visa/immigration requirement		<b>Reactive (INCLUDE sample)</b>	
<b>Previous Test Information</b> Last test result: <input type="checkbox"/> Negative <input type="checkbox"/> Unknown <input type="checkbox"/> Positive (in Ontario) <input type="checkbox"/> Indeterminate <input type="checkbox"/> Positive (outside Ontario) <input type="checkbox"/> Previous PHOL sample no.: _____		blood sample not included	

### CONFIDENTIAL WHEN COMPLETED

The personal health information is collected under the authority of the Personal Health Information Protection Act, s.38(1)(c)(iii) for the purpose of clinical laboratory testing. If you have questions about the collection of this personal health information please contact the PHO laboratory Manager of Customer Service at 416-235-6556 or toll free 1-877-604-4567.

Form No. F-SD-SCG-1001 (01/18)

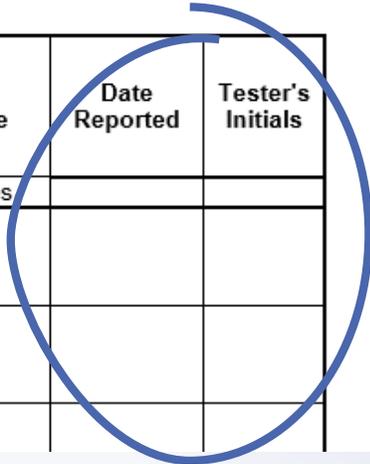


# The Daily Log

This is a screen shot of the daily log template. An entry must be made for every test you do.

**Point-of-Care (POC) HIV Testing Record - Daily Log**

Date	Client ID (or use e.g. practice test)	Risk	POC Test Lot and Expiry Date	POC result			Referred to PHL (Yes/No)	If POC is negative, reason for referral	PHL Result			False Positive		False Negative		Date Reported	Tester's Initials
				Negative	Reactive	Invalid			Ag/Ab combo Screen	HIV1/HIV2 Antibody Confirm	Final Interpretation	No	Yes	No	Yes		



This part of the log is used to make a record of any POC test.

This part of the log is used for follow-up of tests sent to PHOL and analysis of the returned results.

Make sure you sign and date each entry.



# The Daily Log – Record of a POC Test

**Point-of-Care (POC) HIV Testing Record - Daily L**

Date	Client ID (or use e.g. practice test)	Risk	POC Test Lot and Expiry Date	POC result			Referred to PHL (Yes/No)
				Negative	Reactive	Invalid	

Write the result in one of these three fields.

If sending a sample to PHOL say yes in the last field, shown here.

Use these four fields for every test you do:

- When you did the test
- Who you did the test for (most commonly a client name/number)
- The risk factors (usually abbreviated i.e. MSM, ACB, PWID, etc.)
- The lot number and expiry date of the kit you used

For Proficiency Tests, practice testing, or errors/damage, write what the test was used for across these fields



# The Daily Log – Record of a Sample Sent to PHOL

**Daily Log**

Referred to PHL (Yes/No)	If POC is negative, reason for referral	PHL Result			False Positive		False Negative		Date Reported	Tester's Initials
		Ag/Ab combo Screen	HIV1/HIV2 Antibody Confirm	Final Interpretation	No	Yes	No	Yes		

Date and sign.

Say yes if a sample is sent to PHOL

Most commonly you will do this if the client is testing early in the window period

Use the results that return to you from PHOL (1 week) to complete these fields.

Record differences between POC and PHOL results. These fields may be completed by the Quality Assurance Lead at your site when preparing the monthly summary report. **Ask about the practice at your site.**



# The Daily Log

**Point-of-Care (POC) HIV Testing Record - Daily Log**

Date	Client ID (or use e.g. practice test)	Risk	POC Test Lot and Expiry Date	POC result			Referred to PHL (Yes/No)	If POC is negative, reason for referral	PHL Result			False Positive		False Negative		Date Reported	Tester's Initials
				Negative	Reactive	Invalid			Ag/Ab combo Screen	HIV1/HIV2 Antibody Confirm	Final Interpretation	No	Yes	No	Yes		

Record keeping in the Daily Log matters because:

- ❖ It lets you track what has been sent to PHOL for testing, to ensure all sent samples have a result returned
- ❖ It helps track the number of test kits used at your site, a total required when ordering new kits through the Inventory Management portal ([www.hivpoc.ca](http://www.hivpoc.ca))
- ❖ The log assists with quality assurance at your site, helping to identify any discrepancies between the POC test results you record and PHOL findings