

HIV Testing and Counseling





Disclosure of Interest

The presenters for this program have the following financial interest/relationship with manufacturers of commercial products.

Chena Brown: None

Jada Sims: None



Housekeeping

Financial Disclosures:

The presenter has no financial interest to disclose

Continuing Education Credits:

Social Work & Nursing CEs offered

Cell Phones/Pagers:

Please place on silence or vibrate

Restrooms:

• If you gotta go...please go!





Learning Objectives:

Conduct an HIV pretest counseling session

Conduct HIV post test counseling session

Demonstrate how to incorporate risk reduction options into a treatment plan



Introductions

Name

Gender Pronouns

Agency













Client-centered counseling techniques

Using open-ended questions

- avoid asking closed-ended questions that limit the client's possible responses
- open-ended questions start with "who," "what," "when," "where," "how," or "tell me about"

Attending

- eye contact, facial expressions, body language
- nodding, quasi-verbal remarks ("mm," "ok," etc)

Paraphrasing and Reflecting feelings

- using your own words to rephrase the main points (content) shared by the client
- using the same feeling words to validate the emotions (affect) expressed by the client

Giving information simply (KISS)

- avoid jargon
- address specific information needs, not HIV 101 (clarify myths/misconceptions)
- acknowledge what you don't know
- check the client's understanding



Client-centered counseling techniques

Third-Personing / Normalizing

 using the experience of others to help normalize a situation

Acknowledging strengths

 point out the positive or beneficial aspects of the client's situation or behavior



Client-centered counseling techniques

Confronting

 asking for clarification when the client's thoughts/behaviors seem inconsistent

Summarizing and Closing

 briefly recapping the main points of the conversation and what happens next



Make these questions open-ended

Do you know how HIV is transmitted?

Do you have unprotected sex?

Do you use condoms?

Are you monogamous?

Have you ever shared needles?

Do you understand your test results?





6 Steps of Risk Targeted HIV Testing

 Introduce and orient the client to the session 2. Prepare for and conduct the rapid HIV test 3. Conduct brief risk screening 4. Deliver result 5. Develop a care, treatment, and prevention plan based on test result 6. Summarize and close session



COUNSELING BEGINS....



NOW...





R O L E L A v







Step 1: Introduce and Orient Client to the Session





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Step 1: Introduce and orient client to the session

Your name

Your role

Client name

Confidentiality (and exceptions)

Presenting issue

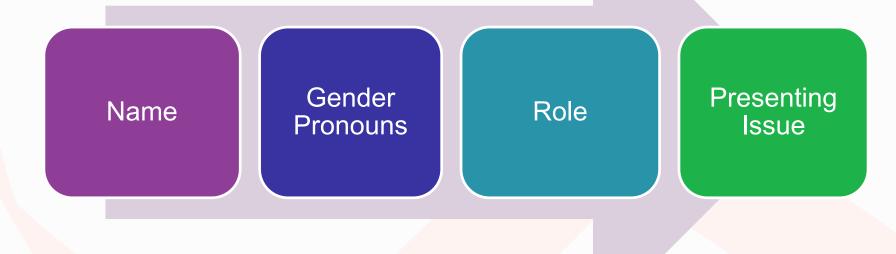
Approximate duration of session

Confidential vs. anonymous testing

Knowledge of HIV



Orienting Yourself



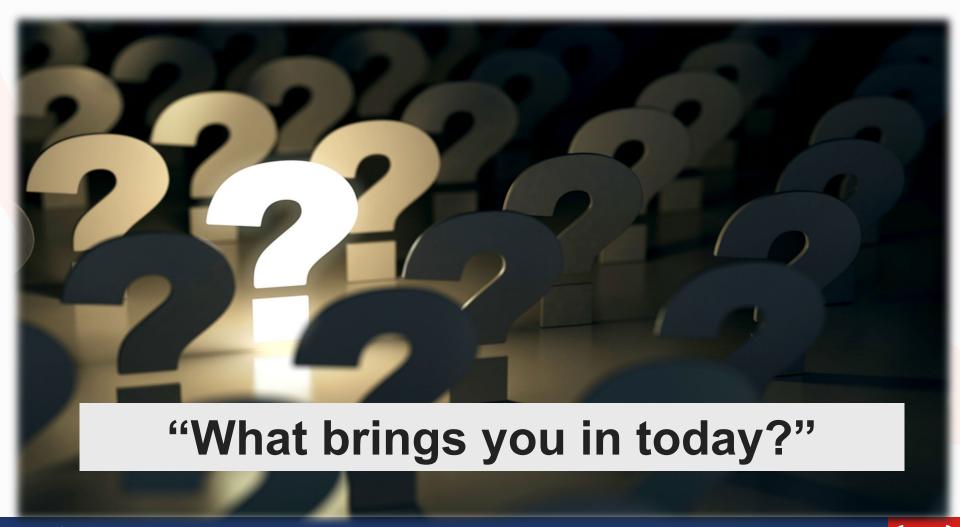


Step 1: Orienting Client to the Session

Client's Name **Gender Pronouns** Presenting Issue **Duration of Session** Confidential vs. Anonymous Testing



Step 1: Presenting Issue





Patient-Initiated Testing

If the patient requests an HIV test

Have you had an HIV test before?

When was your last HIV test?

What was the result of your last HIV test?

Have you had a recent exposure to HIV?

Provider-Initiated Testing

If the patient <u>does not</u> request an HIV test

Establish rapport and address the client's presenting health concern(s) first

Within the context of their care when possible

Explain your reason for raising the issue

Testing is recommended for



Confidential Testing

Confidential: HIV antibody testing means that you and the health care provider know your results, and it may be recorded in your medical file at the testing site.

 Some clinics offer confidential testing to make it easier for the patient to access their own results at a later date, or to make it easier to track the number of unique new cases that are being found. In some places, the government requires confidential instead of anonymous as a condition of funding. This makes it easier for agencies to distinguish new HIV infections from cases of someone testing positive in multiple locations.



Anonymous Testing

Anonymous testing means that absolutely no one other than you has access to your test results since your name is not recorded at the test site.

 Anonymous and confidential HIV tests use the same testing method.

The **only difference** is that one does not have your name attached to the results.



Rapid vs. Conventional Testing





Rapid vs. Conventional Testing

Conventional HIV Test:

Intravenous blood test, blood sample is sent laboratory for testing and it can take 1-2 weeks before the test results are available.

Rapid HIV Test:

can provide results within 15-20 minutes using oral fluid or a blood or plasma sample., requires a confirmatory test.

Example: Unigold, Clearview



R O L E L A Y



Step 2: Prepare for and Conduct the HIV Test





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Step 2: Prepare for and Conduct the Rapid HIV test

Explain the process of conducting the HIV test

Explain the meaning of the possible results

Explain

Obtain consent

Collect specimen & conduct test



Process of Conducting an HIV Test

Explain Testing Procedure

(Note: Testing will vary by site: Quick finger prick, oral swap, blood test)





How accurate is an HIV test?

■More than 99% accurate ...

Test	Specimen	Sensitivity	Specificity
EIA (lab)	plasma	99.7%	98.5%
OraQuick	oral fluid	99.3%	99.8%
OraQuick	fingerstick	99.6%	100%
UniGold	fingerstick	100%	99.7%
ClearView	all specimens	99.7%	99.9%



Diagnostic Tests for HIV Infection

Assay Type

Indicated Uses

	3 rd	EIA or ELISA	screen for chronic HIV infection
generati	generation antibody	Western Blot (WB)	confirmation of HIV infection

- Detects within 3-4 weeks
- if lab enzyme immunoassay (EIA) / enzyme-linked immunosorbent assay(ELISA) is negative, no further testing is done
- if lab EIA is positive, 2nd EIA and WB are done automatically to confirm presence of HIV Ab
- all rapid tests are EIAs and must be confirmed





Diagnostic Tests for HIV Infection

Assay Type

Indicated Uses

4th generation dual assay

Determine® HIV-1 / HIV-2 Ab / Ag

screening for both acute and chronic HIV infection

- detects p24 antigen within 10-14 days of infection
- detects antibodies to HIV-1 or HIV-2 within 4 wks
- positive Ag must be confirmed with Nucleic Acid Test (NAT)
- positive Ab must be confirmed with Multi-spot



5th Generation Testing

- "5th Generation" (BioPlex 2200 HIV Ag-Ab assay) design
- Simultaneously detects and reports a screen and three individual HIV results:
- HIV Ag-Ab Screen with
- HIV-1 p24 Ag
- HIV-1 Ab (Groups M & O)
- HIV-2 Ab
- Includes HIV-1 and HIV-2 Ab Differentiation & Enhanced sensitivity for p24 antigen detection
- Very similar to generation 4, big difference is the addition of the HIV-1 Ab (groups M & O)





What is the "window period"

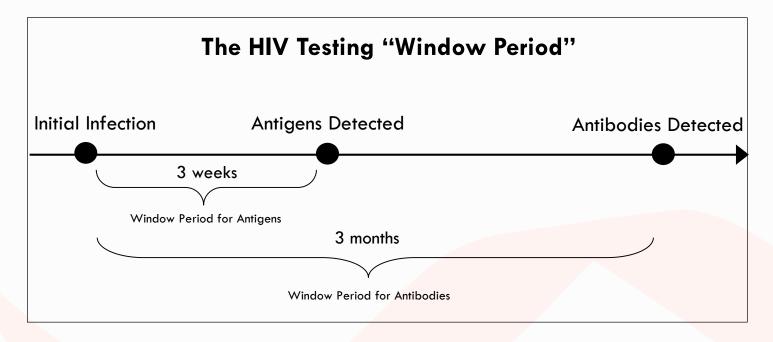
The window period is the time between potential exposure to HIV and the point when a test will give an accurate result.

The window period for a 4th generation antigen/antibody test (i.e. **Determine**™ **HIV** – 1/2 Ag/Ab Combo) is 12-26 days.

The window period for an antibody test (i.e. Clearview® COMPLETE HIV 1/2) is 90 days



Window Period



NOTE: You will need to explain the window period to every client you test, regardless of the test you use. IT NEEDS TO BE DISCUSSED PRIOR TO TESTING.



Explain Meaning of Possible Results







Negative= No HIV was found

(Non-Reactive)

 Discuss widow period

Preliminary Positive (Reactive)

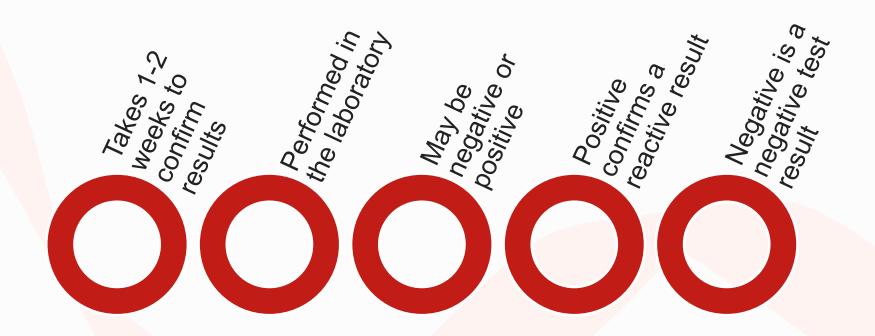
 must be confirmed by a laboratory test

Invalid

Faulty Test

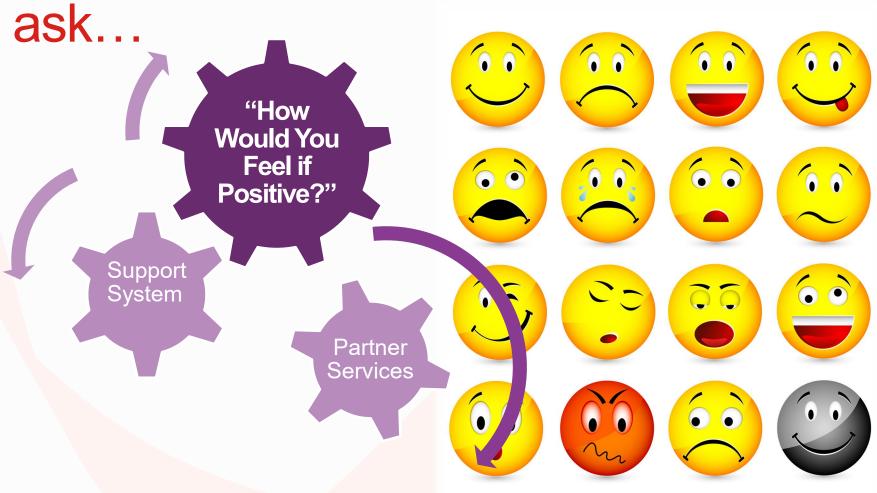


If Preliminary Positive Confirmatory Test





The question you should always





Disclosure / Partner Services

Disclosure

- Tester MUST report test results to the city
- Person with HIV can decide whether or not to disclose to friends/family/partners

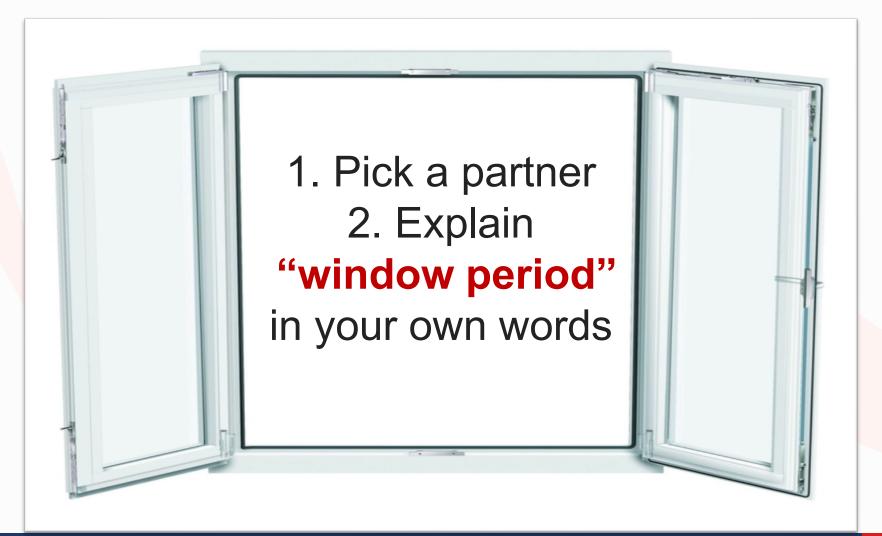
Partner Services

- Provide range of medical and behavioral services to those infected with HIV and other STIs
- Confidentially notify partners of infected persons





Finding your own words





Informed Consent HIV Testing in Illinois



The AIDS Confidentiality Act (ACA)

HIV testing is voluntary – patients may "opt-out"

Since 6/08, written consent is not required; verbal consent documented in the medical record is sufficient to order an HIV test



No HIV test may be ordered without:

explaining test procedures, meaning of results

explaining confidential vs. anonymous testing

 if anonymous testing is requested but not performed on-site, the individual must be referred to another site. Call 800-AID-AIDS (800-243-2437) for anonymous testing locations.

referring to anonymous testing site if desired obtaining consent (verbal or written)



AIDS Confidentiality Act (ACA):



AIDS Confidentiality Act (ACA):

Providers should:

- utilize best practices by giving test results in person whenever possible
- provide referrals for follow-up counseling
- provide referrals to appropriate medical care

Exceptions to Informed Consent









Illinois State
law allows
HIV testing
without
consent in a
few additional
circumstances

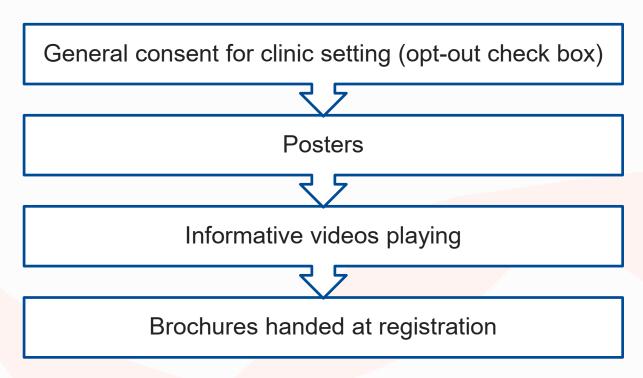
Individuals involved in a blood or other bodily fluid exposure with a healthcare worker, law enforcement officer, or paramedic, if a physician determines that the exposure is likely to transmit HIV.

Individuals charged with certain criminal sexual offenses. Newborn infants of mothers whose HIV status is unknown.



Quick Tips!

Consent and information related to HIV testing can often be offered through the following:



Remember: Learn your reporting forms!



Collect Specimen and Conduct Test





R O Ε





Step 3: Conduct Brief Risk Screening





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Conduct Brief Risk Screening

What are the client's immediate risk concerns?

What made him/her decide to test?

Listen and probe for

Previous testing history

Indicators of increased risk

Potential exposure in previous 3 months

Symptoms

Ongoing risk behaviors



Questions to Ask Client to Identify Risk Behaviors

What brought you in for testing today? What do you think might have put you at risk for HIV? When was the last time you had sex without a condom? Tell me about your partners Tell me about your drug use





Develop Action Plan



- 1. Separate into two teams.
- 2. One group creates ideas for risk reduction options
- 3. One group creates ideas for harm reduction options
- 4. Both teams will report their ideas to entire group





What can clients do to prevent HIV?

Sexual **Behavior**

- Abstinence
- Be faithful
- Mutual Monogamy
- Condoms

Drug Use • Don't share Behavior • Don't inject

- Don't use

Problems?



LET'S PRACTICE





What advantages are there to the receptive partner (female) condom?

Can be used vaginally or anally

Polyurethane transfers partner's body heat

Works with any type of lubrication without damaging the condom

Good option for people with latex allergy

Increases receptive partner's control/power

Can be inserted up to 2 hrs before sex

https://fc2femalecondom.com



Pre-exposure Prophylaxis (PrEP)

The word
"prophylaxis" means
to prevent or control
the spread of an
infection or disease

Must be HIV-

ONE pill daily
Truvada
Descovy

Risk of getting HIV is 92%-99% lower for those on PrEP with consistent adherence

Follow up and prescription refills every 3 months

Covered by *most* insurance programs



Post-exposure Prophylaxis

Must be taken within 72 hours of exposure

Must be HIV-

Must be taken for 28 days

Return for HIV test after 4 week medication completion



Resource links

- prep4illinois.com
- gileadadvancingaccess.com/financialsupport/government-insurance
- prep4love.com
- pleaseprepme.org



R O L E



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Step 4: Deliver Test Results





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Guidelines for Delivering Test Results

Assess Readiness

Provide Test Result Promptly

Interpret meaning of results

Risk Reduction Plan or Refer to Additional Services



Client-centered Counseling Techniques

The Client is in Charge / Control

Feelings as important as information

Respect the client's choices

Remain non-judgmental

Ask before touching



Delivering Posttest: Negative Result

Read / obtain the test result

You Pause Disclose the result

"Your test result was negative." **PAUSE**

Allow Client to Process Assess patient's reaction

"How do you feel about the results?"



Posttest: Positive Result

Read / obtain the test result

You Pause

Disclose the result

"Your test result is a preliminary positive." **PAUSE**

Allow Client to Process Assess patient's reaction

"How do you feel about the results?"





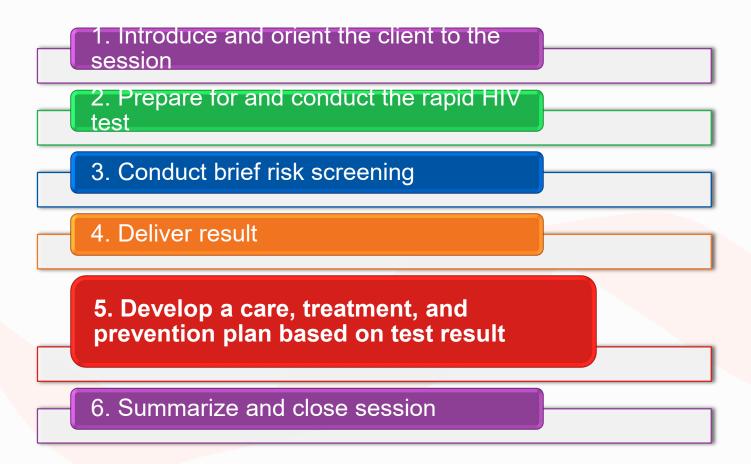


Step 5: Develop a care, Treatment, and/or **Prevention Plan based** on test result





6 Steps of Risk Targeted HIV Testing





Posttest Negative Result

Review Meaning of Results

Explain the possible need for retesting (i.e.: window period)

Reinforce risk reduction strategies

Answer questions/offer referrals as needed



Posttest: Negative Result Dialogue Examples

Review meaning of result

"Tell me, what does a negative result mean?"

Possible need for retesting

"Remember, it can take up to 2 weeks (or 12 weeks) for the test to detect HIV. So we recommend you come back for another test in (time frame). How do you feel about that?"



Posttest: Negative Result Dialogue Examples

Reinforce risk reduction options

"What's your plan to protect yourself until then?"

Answer questions/offer referrals as needed

"What questions do you have ...?"



Posttest Positive Results

Offer emotional support as needed Explain need for confirmatory testing Discuss Partner Services & Disclosure Advise to access care and treatment for HIV Answer questions



Posttest: Positive Result Dialogue Examples

- Offer emotional support as needed
 - Validate the client's feelings
 - Assess emotional stability / coping

"What are your plans when you leave?" "Who can you turn to for support?"

Confirmatory Testing

"A preliminary positive means we found antibodies for HIV in your blood, but we will need to do a lab test to confirm the results. This may take several days to get the results back."



Posttest: Positive Result

Disclosure

- Tester MUST report test results to the city
- Person with HIV can decide whether or not to disclose to friends/family/partners

Partner Services

 Confidentially notify partners of infected persons



Posttest: Positive Result Dialogue Examples

- Advise accessing care to treat HIV
- "I would like to follow up with you about the next steps in your care plan. Is that okay? When is the best time I can reach you?"





Talking in circles...







Step 6: Refer and link with medical care, social, and behavioral services





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Step 6: Posttest: Negative Result

Develop Care Plan Provide referrals & linkages Answer questions



Types of Referrals and Linkages Negative Result

nPEP

PrEP

Retesting

High Impact Behavioral Interventions

Family Planning

Mental Health Support

Domestic
Violence/Substance
Abuse Services/housing,
etc...



Step 6: Posttest: Positive Result

Provide referral to medical care or collect a specimen for confirmatory test

Answer questions

Schedule a follow-up appointment for confirmatory results and a phone check-in



Types of Referrals and Linkages Positive Result

Follow up testing

HIV Care & Treatment

Partner Services

Medication Adherence STI Screening & treatment prevention for positives

Mental Health Support

Domestic
Violence/Substance
Abuse Services,
Housing, etc...



Summarize & Close

Closure summarizes the client's has

agreement to behavioral changes and the

counselor's means of supporting them

in making the agreed upon changes.



R O L E



SESS

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Questions?

