PrEP/PEP Provider Starter Packet





State of Louisiana

Department of Health and Hospitals
Office of Public Health

July 25, 2017

Dear Clinician,

Nearly 1,200 Louisianans will contract HIV this year. Louisiana, as you know, has one of the highest per capita rates in the country. Therefore, it is imperative that every primary care clinician in Louisiana be familiar with the three primary biomedical interventions to prevent the transmission of HIV:

- <u>Pre-Exposure Prophylaxis (PrEP):</u> a prophylactic regimen that includes once daily Truvada, regular counseling, and regular STI/HIV screening; it is more than 90% effective in preventing HIV infections (see attached).
- <u>Post-Exposure Prophylaxis (PEP)</u>: an emergency regimen comprising a month of highly active antiretroviral therapy with baseline and follow-up HIV tests. It should be used within 36 (not to exceed 72) hours of potential HIV exposure through needle sticks, sex, or other possible transmission routes;
- Treatment of HIV as Prevention (TasP): is the early and sustained treatment of HIV positive patients to achieve an undetectable viral load. This is highly effective at reducing HIV transmission to subsequent partners and is the current standard of care for HIV positive persons regardless of CD4 count.

We also ask that you consider the following best-practices in the diagnosis and management of your patients:

- <u>Take a complete sexual history</u> of your patients asking whether they have had sex with men, women, or both, and discuss the type of sex they are having.
- Test adolescent and adult patients ages 13 64 for HIV at least once, and annually for patients at high-risk;
- <u>Conduct three-site screening</u> of sexually active patients for sexually-transmitted illnesses (STIs) using urine, oral and, if the patient has practiced receptive anal sex, self-administered rectal swabs.
- <u>Discuss PEP and PrEP</u> with patients who have been diagnosed with a bacterial STI, or with those who are otherwise at risk for HIV, including intravenous drug users.
- Prescribe PEP and PrEP as needed.

A representative from the Office of Public Health will discuss this with you in person. You may contact Erika Sugimori at any time for questions or assistance at erika.sugimori@la.gov.

Rebekah Gee, MD, MPH

Secretary

Parham Jaberi, MD, MPH

Assistant Secretary

Pre- & Post-Exposure Prophylaxis: Starter Packet for Providers



Dear Prescriber,

Enclosed you will find information regarding the identification of patients at-risk of HIV and the prescription of Pre- and Post-Exposure Prophylaxis (PrEP and PEP). We have also included material on billing and payment methods for these regimens, as well where to seek additional training for physicians, nurses and front desk staff.

This packet includes:

- An easy-to-follow check list for the Prescription of PrEP (three-page and single-page versions included)
- A single-page prescription guide for PrEP
- A single-page prescription guide for PEP
- A risk assessment worksheet for HIV for the use of PrEP and PEP
- A guideline for recognizing symptoms of Acute HIV Infection
- Available Online and In Person Training Sessions for PEP and PrEP
- Payment Options for PrEP and PEP for
 - Medicaid patients,
 - o Medicare, Part D patients,
 - Commercially Insured patients,
 - Uninsured patients (see: "Advancing Access: the Gilead Patient Assistance Program")
- ICD-10 and CPT Codes for PrEP and PEP
- Guidelines for State-Mandated Reporting of STIs, including copies of relevant state forms:
 - Syphilis and HIV during Pregnancy (see "HIV/Syphilis During Pregnancy"),
 - HIV Reporting in non-pregnant patients (see "Confidential Reporting Worksheet"),
 - All other Reportable STIs (see "STD-43")
- Instructions for Screening Rectal STIs

Please also consider being part of our state provider directory. Register online at: https://goo.gl/forms/eXle5vm12Z1BVkps2

Please do not hesitate to contact us with the information if you need further assistance.

Louisiana Dept. of Health, Office of Public Health STD/HIV Program 1450 Poydras Ave., Suite 2136 New Orleans, LA 70112 (504) 568-7044

Pre-Exposure Prophylaxis Check List



Initial Visit

Before	e Starting				
	The patient is at risk of contracting HIV (see "Risk Assessment" sheet)				
	The patient is capable of adhering to a once-daily pill and returning to the office for refills and lab work every three months				
	The patient has no symptoms of acute HIV infection or recent (<1 mo) exposures to HIV (see "Acute Retroviral Syndrome Symptom List) IF YES: Perform both an HIV test and an HIV qualitative RNA/NAAT				
	The patient does not have known renal impairment (eGFR of < 60 mL/min, Cockcraft-Gault)				
	The patient was counseled that PrEP does not protect against other sexually transmitted infections; thus, risk-reduction strategies, such as avoiding intercourse with partners of unknown STI status and the usage of condoms remains necessary.				
	Discuss paying for PrEP (see "Payment Assistance") and consider completing Advancing Access or Co-Pay Assistance Coupon forms. If the patient will have difficulty paying for labs or office visits, consider referring patient to a community health center or federally qualified health center (FQHC) with an established PrEP program.				
Lab Te	ests				
	HIV: 4 th generation dual antibody/antigen test is preferred. A 3 rd generation test or finger-stick Point of Care test is acceptable, but oral swab rapid tests are not approved for HIV testing in the context of PrEP. Consider adding a qualitative HIV NAAT to the HIV test if suspected acute infection.				
	3-site STI screening:				
	Oropharyngeal and urine Gc/Ct NAAT for all patients				
	Self-administered rectal swab Gc/Ct NAAT for patients who participate in receptive anal sex				
	Syphilis screening				

	Hepatitis B surface antigen (HBsAg); consider a full hepatitis panel; vaccination recommended for those non-immune to hepatitis B or hepatitis A, especially MSM.
	Serum Creatine or Basic Metabolic Panel (preferred) for all patients; consider a <i>comprehensive metabolic panel</i> for patients taking hepatically metabolized medications, who have a history of alcoholism, or who have other conditions concerning for underlying liver disease.
	Baseline urinalysis for all patients to screen for proteinuria
	Pregnancy test for women of child-bearing potential. Truvada is a Pregnancy B medication; it is often used in HIV+ pregnant women. There is limited data on the safety of Truvada during breastfeeding. Discuss the risks and benefits of Truvada with the patient if she is pregnant.
Couns	eling Patients on Truvada for the first time
	Emphasize adherence to Truvada,
	Discuss risk reduction strategies independent of Truvada
	Emphasize condoms are needed to prevent other STIs
	Discuss start-up syndrome (gastric pain, nausea, gas) that usually subsides in 1 or 2 mo.
Prescr	ibing Truvada as PrEP for the first time
	Prescribe Truvada, once daily PO, disp #30 tablets, without refills. It is preferable to wait for lab results; however, do not delay PrEP if the patient may be exposed to HIV subsequently. You may call the prescription into the patient's pharmacy after his or her labs return.
	Truvada likely requires up to 3 weeks to be fully effective in vaginal mucosa, and at least a week to be effective in rectal mucosa; there is limited data on urethral tissue. Patients should be counseled that it will likely take about 3 weeks for the medication to be fully protective.
	Schedule patient's first follow-up visit in 30 days to discuss access, adherence, and side-effects

Follow-Up Visits (At 30 days, then every 90 days)

Before	Re-Prescribing (note: these steps may be performed by any trained healthcare worker					
	Determine continued risk for HIV infection					
	Assess adherence and ask if the patient had difficulty filling his or her prescription					
	Discuss sexual activities and how the patient has reduced his or her risk					
	Discuss side-effects ask if the patient had difficulty filling his or her prescription					
Lab Te	sts					
	Every 3 months: 4 th generation dual antibody/antigen HIV test (preferred) or 3 rd generation test; <i>finger-stick</i> Point of Care test acceptable, but oral swap rapid tests are not approved for HIV testing in the context of PrEP. Consider a qualitative HIV NAAT if suspected acute infection.					
	Every 3 months: 3-site STI screening:					
	Oropharyngeal and urine Gc/Ct NAAT for all patients					
	Self-administered rectal swab Gc/Ct NAAT for patients who participate in receptive anal sex					
	Syphilis screening					
	Every 3 months: Pregnancy test for women of child-bearing potential. Discuss the risks and benefits of Truvada, a category B drug, with the patient if she is pregnant.					
	First 6 mo and then annually: SCr or Basic or Comprehensive Metabolic Panel. Consider more frequent monitoring if clinical concern warrants testing.					
	Annually: urinalysis for proteinuria for all patients					
	Annually: Hepatitis C screening if indicated					
Prescr	ibing PrEP for further Follow-up Visits					
	Prescribe Truvada, once daily PO, disp #30 tablets, with 2 to 3 refills (max). Follow-up in no more than 3 months. Some nationts may require more frequent monitoring					

Pre-Exposure Prophylaxis Check List

Some patients may require more frequent monitoring.



Initial Visit						
Before Starting	Lab Test	Counseling				
Is the patient at risk for contracting HIV?	HIV: 4th generation dual antibody/antigen test (preferred)	Counseling Patients on Truvada for the first time:				
	3 rd generation test or finger-stick Point of Care test is acceptable; oral swab rapid test not approved	 Emphasize adherence to Truvada Discuss risk reduction strategies independent of Truvada Emphasize condoms are needed to 				
☐ Is the patient capable of adhering to a once-daily pill?	3-site STI screening: Syphilis screening Urine and Oropharyngeal Gc/Ct NAAT for all patients Self-administered rectal swab Gc/Ct NAAT for patients who participate in receptive anal sex	prevent other STIs Discuss start-up syndrome (gastric pain, nausea, gas) that usually subsides in 1 or 2 mo.				
Does the patient have symptoms of acute HIV infection?	☐ Hepatitis B surface antigen (HBsAg)	Prescribing Truvada as PrEP for the first time: Schedule patient's first follow-up				
If yes, perform an HIV test and a qualitative HIV RNA NAAT	Serum Creatine or BasicMetabolic Panel (preferred)for all patients	visit in 30 days Sig for first visit: Truvada				
 Patient does not have known renal impairment (eGFR of < 60 mL/min, Cockcraft-Gault) 	Baseline urinalysis for all patients to screen for proteinuria	Once daily PO Disp #30 tablets No refills				
 Patient was counseled that PrEP does not protect against other sexually transmitted infections 	 Pregnancy test for women of child-bearing potential Truvada is a Pregnancy B medication, 	It is preferable to wait for lab results; however, do not delay PrEP if the patient may be exposed to HIV subsequently.				
Payment for PrEP was discussed	often used in HIV+ women. Clinician and patient should discuss risk vs. benefits if she is pregnant.	Patients should be counseled about time to full protection - after 7 daily doses for rectal sex and after 20 daily doses for vaginal sex.				
	Follow-Up Visits (At 30 days, then every S					
Before Re-Prescribing		ab Tests				
Determine continued risk for HIV infection	Every 3 months: HIV and Lab Tests 4th generation dual antibody / antigen HIV test (preferred)	Every 3 months: STI screening ☐ Syphilis screening ☐ Oropharyngeal and urine Gc/Ct				
 Assess adherence and ask if the patient had difficulty filling his or her prescription 	3 rd generation test or finger-stick Point of Care test is acceptable; oral swab rapid test not approved	NAAT for all patients Self-administered rectal swab Gc/Ct NAAT for patients who participate				
Discuss sexual activities and risk reduction	☐ Pregnancy test for women of child-bearing potential	in receptive anal sex				
☐ Discuss side-effects	First 6 mo and then annually: SCr or Basic or Comprehensive Metabolic Panel Increase frequency if warranted.	Annually: Urinalysis for proteinuria for all patients Hepatitis C screening if indicated				
Prescribing PrEP for further Follow-up	Visits	Triepatitis C screening it indicated				

Pre-Exposure Prophylaxis (PrEP): Risk Assessment Form



Gay, Bisexual, and other Men who have Sex with Men (MSM), and Transgendered Persons

In the past 6 months, has the patient had receptive or insertive anal intercourse?

- 1.) Did the patient report inconsistent condom use outside of a monogamous relationship with a partner of documented HIV status?
- 2.) Has the patient had a high number of sex partners?
- 3.) Has the patient exchanged sex for money or drugs?
- 4.) Does the patient have a history of substance abuse, including alcohol or amphetamine abuse, that could lead to unprotected sex with partners of unknown status?
- 5.) Has the patient had a recent (6 mo) history of a bacterial STI?

IF YES TO <u>ANY</u> ITEMS, *PATIENT IS A PrEP CANDIDATE*

Females and Heterosexual Males

Risk Factors Predictive of HIV in Heterosexuals (1 of each)

- 1.) **High Prevalence Networks:** Does the patient live or socialize in a high-prevalence group:
 - a. Does the patient live in a zip code with high HIV prevalence (see AIDSVu.org)?
 - b. Does the patient belong to or socialize within high-prevalence communities, examples of which include, but are not limited to:
 - i. The homeless community;
 - ii. Incarcerated or recently incarcerated persons;
 - iii. Sex workers;
 - c. Has the patient had past partners with a history of HIV or who were at substantial risk of HIV (MSM, incarceration, or intravenous drug use)?
- 2.) Behavioral Risk Factors: In the past 6 months, has the patient:
 - a. Participated in unprotected sex with one or more partners of unknown status?
 - b. Been diagnosed with an STI in the past 6 months?

IF YES TO ANY OF ITEM (1) AND ANY OF ITEM (2), PATIENT IS A PrEP CANDIDATE

Independent Predictors of HIV infection in Heterosexuals (any)

- 1.) Has the patient contracted syphilis in the past 12 months?
- 2.) Has the patient contracted a rectal STI in the past 6 months?
- 3.) Does the patient exchange sex for money or drugs?
- 4.) Is the patient's partner at risk of contracting HIV?

IF YES TO ANY ITEM THE PATIENT IS A PrEP CANDIDATE

Special Populations

HIV+/HIV- couples:

- 1.) Does the patient have sexual contact with HIV+ persons, male or female?
- 2.) Does the patient use condoms inconsistently or not at all?
- 3.) Does the patient's partner have an unreliable or non-suppressed/detectable HIV viral load? IF YES TO ALL QUESTIONS, THE PATIENT IS A PrEP CANDIDATE (IF YES TO ALL ITEMS, EXCEPT (3), CONSIDER RISK V. BENEFITS OF PrEP)

IV Drug Use: If the patient injects IV drugs with shared equipment, THE PATIENT IS A PrEP CANDIDATE

Pre-Exposure Prophylaxis QuickStart Guide

Establish Risk:

See "Risk Assessment" sheet for details

Gay, Bisexual, and other men who have sex with men (MSM) and transgendered persons:

- Sex without condoms in the past 6 mo with one or more partners of unknown status
 - STI within the past 6 months

Heterosexual Men and Women:

- Residence in a high prevalence zip code or social group AND either or both:
 - Inconsistent condom usage with multiple partners
 - STI in the past 6 mo
- OR diagnosis of a rectal STI within 12 mo.
- OR diagnosis of syphilis in the past 12 mo.

Consider PrEP for all patients who

- Inject IV drugs with shared needles
- viral load, or further protection is desired. Have an HIV+ partner with detectable

Initial PrEP Prescription

4

Prescribe a 30 day supply of Truvada (1 tab PO daily)

Schedule a follow-up visit in 30 days

- Discuss Insurance:
- assistance card if patient qualifies Fill out Advancing Access/co-pay
- visits, refer to community health center (contact OPH representative if referral If patient cannot afford labs or office center needed

Establish Candidacy 2

Is this patient willing to take a tablet a day with office visits every three months? ď

IF NO: Do not prescribe PrEP

morbidities (osteoporosis, Stage 3 or Does the patient have significant cogreater chronic kidney disease, or hepatitis B) ъ.

IF YES: consult a specialist first.

Is there reasonable suspicion that the patient may be acutely infected with ن

IF YES: Add a viral load to the HIV test before starting PrEP or delay PrEP

Follow-Up Prescription

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Labs:

- Repeat CrCl at 6 mo then yearly
- Yearly Urinalysis and Hep C as needed
- Repeat HIV, syphilis, 3-site STI test q 3 mo. For women, pregnancy test q 3 mo.
- Counsel Patients:
- Discuss ways to reduce risk during sex
- Stress Adherence and Condom use

Prescribe Truvada for no more than 90 days Schedule Follow-up visits every 90 days

CALL 855-HIV-PREP FOR HELP

CLINICIAN
CONSULTATION
CENTER 10am – 5 pm (CST) Monday - Friday



Baseline Tests and Counseling က

Labs:

- Lab-based or finger-stick rapid HIV test: do not prescribe PrEP if HIV+
- CrCl or BMP (CMP if medical concerns) Urinalysis for proteinuria desirable
- Pregnancy Test for women
- vaccinate for HAV and HBV if needed) Hepatitis panel (HBsAg at minimum; 4.
 - Syphilis + Urine Gc/Ct at minimum 6.
- Syphilis + 3-site Gc/Ct (urine, oral, and self-performed rectal if history of anal sex) NAAT recommended

Counsel patients:

- That condoms should still be used
- That PrEP cannot prevent other STIs
- That adherence to PrEP is vital for optimal HIV protection
- Start Up Syndrome (see "Side Effects") 4.

Side Effects: Abdominal pain, bloating, nausea, and headaches which usually go away in a month

Contraindications: HIV infection, kidney disease (eGFR <60), HIV exposure <72 hrs (see "PEP")

impairment, hepatitis B infection (which may be Caution: osteoporosis, liver disease, mild renal exacerbated by abrupt withdrawal of Truvada)

Special considerations: Pregnancy (category B), Adolescents (Truvada is approved for ages >12)

not be used for PrEP until further study is complete. NOTE: Descovy (TAF/FTC) and other ARVs should

Post-Exposure Prophylaxis (PEP): Risk Assessment Form



Occupational Post-Exposure Prophylaxis (oPEP)

- 1.) Was the patient injured with a needle, blade/scalpel, bone fragment, contaminated with blood, semen, or vaginal fluid, or other infectious fluid?
- 2.) Was the patient bitten by another patient, resulting in broken skin and bleeding?
- 3.) Was the exposure less than 36 hours from assessment?

IF YES TO ALL OF THESE QUESTIONS:

INITIATE PEP AS SOON AS POSSIBLE

IF EXPOSURE OCCURRED BETWEEN 36 to 72 HOURS:

CONSIDER RISKS v. BENEFITS TO PEP

Non-Occupational Post-Exposure Prophylaxis (nPEP)

- 1.) Did the patient have anal or vaginal sex without protection in the past 36 hours?
- 2.) Was the partner of unknown HIV status?
- 3.) Is the patient concerned about HIV and willing to take 28 days of medication to reduce that risk?

IF YES TO ALL OF THESE QUESTIONS:

INITIATE PEP AS SOON AS POSSIBLE

IF EXPOSURE OCCURRED BETWEEN 36 to 72 HOURS:

CONSIDER RISKS v. BENEFITS TO PEP

IF EXPOSURE OCCURRED AFTER 72 HOURS:

CONSIDER PrEP (see "PrEP Quick Start" sheet)

Non-Occupational PEP for Sexual Assault

- 1.) Is there reason to believe that the assault resulted in exposure to seminal or vaginal fluids in a mucous membrane or broken skin?
- 2.) Is significant anogenital trauma present?
- 3.) Is the patient concerned or worried about contracting HIV?

IF YES TO ANY OF THESE QUESTIONS AND EXPOSURE OCCURRED IN <36 HRS:

INITIATE PEP AS SOON AS POSSIBLE

IF EXPOSURE WAS BETWEEN 36 and 72 HRS:

CONSIDER RISK v BENEFITS OF PEP

Post-Exposure Prophylaxis (PEP) QuickStart Guide

Establish the Need for PEP

Occupational Exposure: oPEP

- Needle stick injury
- Human bite resulting in blood
- blood, semen, or vaginal fluid contact Other exposure resulting in blood-to-

Non-occupational Exposure (nPEP):

- Unprotected sexual intercourse (vaginal or anal)
- Use of shared needles or needle stick
- Human bites resulting in blood

Sexual Assault (nPEP):

Potential exposure to blood or semen from the assailant in open wound or through intercourse

Prescribing PEP

4

Prescribe

Prescribe 30[‡] days of

PO Daily Truvada*

(Tenofovir 300 mg/Emtricitabine 200 mg)

Option 1 (preferred): Integrase Inhibitor PO BID Raltegravir 400 mg (Isentress)

PO Daily Dolutegravir 50 mg (Tivicay)

Call Pharmacy to ensure Medications Stocked **Additional Options:** http://www.hivguidelines.org/pep-for-hiv-prevention

Establish Candidacy 2

Occupational Exposure: oPEP

- Recommended within 2 hours
- ASAP and < 36 hours is ideal
- 36 72 hours: case-by-case
- >72 hours: Not Recommended

Non-occupational Exposure (nPEP):

- Discuss risk of HIV with patient
 - ASAP and < 36 hours is ideal
 - 36 72 hours: case-by-case
 - >72 hours: Consider PrEP

Sexual Assault (nPEP):

- Time limits as above
- Offer to all patients
- Offer Emergency Contraception

Follow-Up

2

3 days:

 Check Side-effects, adherence, and toxicity Weekly:

 Monitor patients for adherence and emotional well-being

28 days (nPEP):

After completed, for sexual exposure other than assault, strongly consider PrEP (Truvada only)

4 weeks and 12 wks:

Retest for HIV

CALL 888-448-4911 FOR HELP CONSULTATION CALL SENTER Seven days a week

8am – 11 pm (CST)



Baseline Tests

3

- 1. Baseline HIV test (for all)
- Baseline CMP (Truvada + Isentress or Tivicay) oPEP: no further tests needed

nPEP (other than potential assault):

- STI panel: RPR + 3-site (urine, oral, and if applicable, self-swabbed rectal) Gc/Ct
- Urine pregnancy test
- Emergency contraception if needed nPEP (if potential sexual assault):
- chlamydia (**baseline STI testing is <u>not</u> Empiric** treatment of gonorrhea and recommended)
- Urine pregnancy test
- **Emergency contraception**

Side Effects: Abdominal pain, bloating, nausea, diarrhea; medication-dependent.

Contraindications: HIV exposure >72 hrs (see "PrEP");

Drug-Specific Toxicities: Pregnancy, Renal (CICr <60 mL/min) and Hepatic impairment require special considerations and monitoring

http://www.hivguidelines.org/

*Lamivudine 150 mg PO bid may be substituted for Emtricitabine

have difficulty filling prescriptions for fewer than 30 pills. [‡]Guidelines are for 28 days; however, pharmacies may



Acute Retroviral Syndrome (ARS)



Clinical Signs and Symptoms of Acute (Primary) HIV Infection

		Gender		Transr	nission
	%Overall	%Male	%Female	%Sex	%IV Drug
	(n=375)	(n=355)	(n=23)	(n=324)	Use (n=34)
Fever	75	74	83	77	50
Fatigue	68	67	78	71	50
Myalgia	49	50	26	52	29
Skin Rash	48	48	48	51	21
Headache	45	45	44	47	30
Pharyngitis	40	40	48	43	18
Cervical	39	39	39	41	27
Lymphadenopathy					
Arthralgia	30	30	26	28	26
Night Sweats	28	28	22	30	27
Diarrhea	27	27	21	28	23

Reproduced from the CDC Guidelines for Pre-Exposure Prophylaxis (2014). https://www.cdc.gov/hiv/pdf/guidelines/PrEPguidelines2014.pdf

Daar ES, Pilcher CD, Hecht FM. Clinical presentation and diagnosis of primary HIV-1 infection. Curr Opin HIV AIDS. 2008;3(1):10-15.

Paying for Pre- and Post-Exposure Prophylaxis: Assistance Programs



Commercial Insurance (Copay Assistance)	 Private insurance usually covers PrEP. Deductibles and co-pays for medication may still require significant out-of-pocket cost (see "Advancing Access" below). If out of pocket costs are prohibitive for lab tests, office visits, and other associated costs may be mitigated by referring patients to a community health center or Federally Qualified Health Center that can reduce or eliminate these out-of-pocket costs. 			
	 Co-pay cards are available from the manufacturers: Gilead (Truvada): 1-877-505-6986 or www.gileadadvancingaccess.com Merck (Isentress): 1-800-850-3430 or www.isentress.com ViiV Healthcare (Tivicay): 1-866-747-1170 or www.mysupportcard.com 			
Medicaid and Medicare, Part D	 Medicaid: Office visits, lab tests, and prescription costs are covered. Medicare Part D: Truvada and PEP are covered; however, copays may remain. Please see PAN below. 			
Un- or Underinsured Patient Assistance	 PrEP: Patients who cannot afford quarterly labs or office visits may seek assistance at a community health center or Federally Qualified Healthcare Center that provides PrEP services. Please see link at the bottom of the page. Uninsured Patients may apply for the Gilead Advancing Access program (below) PEP: 			
	Patients/Providers may complete the Common PAP Application (HIV): http://hab.hrsa.gov/files/programassistform.pdf For Truvada, contact Advancing Access as above; For Isentress, contact Merk as above; For Tivicay, contact Merk as above; For all other medications, contact the manufacturer			
Gilead Advancing Access Program: Co-Pay Assistance for Commercially Insured Patients	 Co-pay Coupon Program: patients with commercial insurance, including Affordable Care Act Marketplace Plans, may sign-up online for a medication co-pay waiver of up to \$3,600 per year; there are no income restrictions, but patients with government health care insurance (e.g., TriCare, Medicaid, Medicare Part D) do not qualify. Other options for these patients are available. Apply at: www.gileadadvancingaccess.com Or Call: 1-800-266-2056 			

	Gilead Advancing Access Program: medications are provided at
Gilead Advancing Access Program for Uninsured Patients	up to no expense to individuals who meet the following criteria: No coverage for Truvada OR no insurance at all (commercial or government) incomes less than 500% of the federal poverty limit (\$60,300 for a one-person household in 2017) A US address The physician must: Complete the "Advancing Access" form (included) and fax it to: 1-800-216-6857 Or call 1-800-226-2056 Or complete online at www.gileadadvancingaccess.com
Patient Access Network (PAN) Foundation for Co- Pay assistance with Medicare, Part D	 Patient must have Medicare, Part D. Covers prescription co-pays and deductibles of up to \$8,000 per year Patient must have an annual income less than 500% FPL (in 2016, 500% of FPL is \$60,300 for a one-person household). Contact: 1-866-316-7263 or visit www.panapply.org Funding is allocated and offered on a regular basis; check back
Patient Advocate Foundation Copay Relief Proram (CPR) for patients with any insurance	 Covers prescription co-pays and deductibles for patients with insurance (including Medicare or commercial plans) \$8,000 maximum per year Patient must have an annual income less than 400% FPL (in 2017, \$47,550 for a one-person household). Contact: 1-866-512-3861 or visit www.copays.org

INSTRUCTIONS

Complete all applicable sections of the Enrollment Form.

- Section 1 (required): Check the box next to each service you are requesting from Advancing Access.
- Section 2 (required): Write the name and dosage of the Gilead product you are requesting assistance with from Advancing Access.
- Section 3 (required): Complete all fields with the patient's information.
- Section 4 (required): Check the appropriate box to indicate if the patient is insured or uninsured.
 - If the patient is insured, fill in the patient's insurance information and fax a copy (front and back) of the patient's insurance card. If the patient has a secondary insurance, check the box to indicate this and fax a copy of the secondary insurance card.
 - If the patient is uninsured, complete Section 9 to apply to the Patient Assistance Program.
- Section 5 (required): Complete all fields with the prescriber's information.
- Section 6: A healthcare provider must provide the patient's diagnosis and medical information.
- Section 7 (required): The prescriber must sign and date this section for reimbursement support and the Patient Assistance Program.
- Section 8 (required): The patient (or the patient's representative) must sign and date this section.
- · Section 9 (required only if applying to the Patient Assistance Program ("PAP")):
 - Provide the patient's annual household income and household size and complete the additional insurance information portion.
 - The patient must sign and date this section if applying to the PAP.
 - Attach documentation for all sources of income and proof of U.S. residency.

Mail or fax the completed Enrollment Form and all required documentation to the Advancing Access at the address or fax number below. Both sets of information are necessary to ensure timely application review.

An Advancing Access reimbursement counselor will notify the requestor about the patient's coverage and benefits, alternate funding options and/or qualification for the PAP, depending on the requested service(s).

Patients who meet the eligibility criteria for the PAP will be pregualified for the program.

- The program will notify the patient and the prescriber of the prequalified status.
- The prescriber's notification will also include a prescription form.
- The prescriber will have up to six months from the prequalified date to submit the completed prescription form to the dispensing pharmacy specified on the form.
- Once the dispensing pharmacy receives the completed prescription form, the patient will be enrolled in the PAP and will receive product free of charge from the pharmacy by mail. A toll-free telephone number is included if additional assistance is needed.

PATIENT CONFIDENTIALITY

Patient confidentiality is of primary importance to us. All patient information will remain confidential. Information may be provided to clinicians, social workers or family members when required to complete the enrollment process and coordinate patient assistance.

IMPORTANT REMINDER

Please be certain that all applicable pages of the Enrollment Form are completed and include all appropriate documentation when submitting the form. Incomplete forms slow the review process and, in some cases, may require a patient to reapply for the program.

Gilead Sciences, Inc. reserves the right to modify or discontinue the Advancing Access or terminate assistance at any time. Third-party reimbursement is affected by a range of factors; therefore, Gilead Sciences, Inc. cannot guarantee any coverage or reimbursement.



ENROLLMENT FORM

DATE:

PAGE 1 OF 3 PHONE: **1-800-226-2056** FAX: **1-800-216-6857**

7 (00200							
1. REQUESTED PATIENT SERVICE(S) (RE	EQUIRED)				CHECK A	LL BOXES TH	IAT APPLY
Benefits Investigation Prior Authorization and Ap		ppeals Information	Patient Assis	tance Program	(PAP) Eligibilit	y Screening	
Co-pay Coupon Program Enrollment Independent Co-pay Foun			ndation Information				
2. GILEAD MEDICATION PRESCRIBED (REQUIRED)						
Product Name:	, , , , , , , , , , , , , , , , , , , ,			mg:			
If requesting TRUVADA®, please indica	te for:	Treatment Pr	EP				
3. PATIENT INFORMATION (REQUIRED)							
Patient Name:			Preferred Language:				
Address:			City:				
State:	Zip Code:		Phone #:		SSN (last 4 c	digits):	
Email:			DOB:		Gender:	M	F
Alternate Contact Name:			Phone #:		Relationship	ı:	
CONTACT AUTHORIZATION							
I authorize Advancing Access to leave	a detailed me	essage, including the name	e of my prescription, if I am u	ınavailable wl	nen they call.	Yes	No
4. INSURANCE INFORMATION (REQUIF	PED)		PLEASE INCLUDE A COPY (OF THE EDON	T AND BACK (SE INSLIBANO	E CARD(S)
Patient is insured (Please fill out a			Patient is uninsured				
below. Attach copy—front and back			SEE OPTIONAL "PAT				
Primary Insurance:			Is this a Medicare Part D plan?				
Plan name:			Payer Phone Number:				
Subscriber Name:		Policy Holder Name:		Policy Holo Relationsh	der ip to Patient:		
Policy #: Group #:		Rx Bin #: Rx PCN #:					
Check box if patient has secondary insurance coverage and fax a copy of insurance cards, if available.							
5. PRESCRIBER INFORMATION (REQU	IRED)						
Prescriber Name:			Facility Name:				
Address:			City:				
State:	Zip Code:		Office Contact:		Ι		
Phone #:			Fax #:		NPI #:		
Tax ID #: State License #:							
6. DIAGNOSIS/MEDICAL INFORMATION MUST BE COMPLETED BY HEALTHCARE PROVIDER							
Diagnosis (Please include ICD-10 code):							
7. PRESCRIBER CERTIFICATION AND STATEMENT OF MEDICAL NECESSITY							
By signing this form, I certify that I am prescribing Gilead medication for the patient identified in Section 3. I certify that this prescription medication is medically necessary for the patient and that it will be used as directed. I certify that I will be supervising the patient's treatments and verify that the information provided is complete and accurate to the best of my knowledge. I agree that I shall not seek reimbursement for any Gilead medication dispensed to the patient through the Patient Assistance Program (PAP) or from any government program or third-party insurer. If prescribing TRUVADA® for PrEP, I certify that the applicant has been tested for HIV infection and found to be HIV negative, and regular HIV testing will be conducted as part of the							
applicant's care plan. As part of my applicar	nt's eligiḃiİity, I a	gree to periodically verify cont	inued use of Gilead medication	and resubmit c	urrent prescriptio	ns.	
health information privacy law(s), and any oth the purposes of: 1) verifying the patient's insu support, and referral services as needed; 4)	I certify that I have received the appropriate written authorization from the patient, in accordance with the Health Insurance Portability and Accountability Act of 1996, applicable state health information privacy law(s), and any other applicable requirements, in order to release the patient's personal and medical information to Gilead and its agents and contractors for the purposes of: 1) verifying the patient's insurance coverage and eligibility for benefits; 2) seeking prior authorization if needed on the patient's behalf; 3) providing financial assistance, support, and referral services as needed; 4) facilitating the provision of the patient's prescription medication to the patient with educational materials about the patient's prescription medication or to evaluate the effectiveness of the Advancing Access Program and/or the PAP; and 6) for Gilead's internal business purposes.						
patients prescription medication of to evaluate the effectiveness of the Astronomy Access Program analysis the PAT, and Sylvis officed sinternal submissions purposes.							

PRESCRIBER SIGNATURE (REQUIRED):

ADVANCING ACCESS ENROLLMENT FORM	PHONE: 1-800-226-2056	FAX: 1-800-216-6857	PAGE 2 OF 3

PATIENT NAME:	DATE OF BIRTH:	

8. PATIENT AUTHORIZATION FOR USE AND DISCLOSURE OF PERSONAL HEALTH INFORMATION (REQUIRED

I understand that I must complete this enrollment form before I can receive assistance through Gilead Sciences, Inc.'s Advancing Access ("Program") and the Patient Assistance Program ("PAP"). As part of this process, Gilead and its agents and contractors (collectively, "Gilead") will need to obtain, review, use and disclose my personal and medical information as described below. I hereby authorize my healthcare providers and health plans to disclose my personal and medical information as described below to Gilead in connection with the Program and/or the PAP, all in accordance with this authorization, and I authorize Gilead to use and disclose the information in accordance with the authorization.

Information to Be Disclosed: Personal health information ("PHI"), including information about me (for example, my name, mailing address, financial information, and insurance information), my past, current and future medical condition (including information about my HIV-related status or treatment with this prescription medication and related medical condition), and all information provided on this enrollment form.

<u>Persons Authorized to Disclose My Information</u>: My healthcare providers, including any pharmacy that fills my prescription medication, and any health plans or programs that provide me healthcare benefits. I understand that my pharmacy providers may receive remuneration for disclosing my PHI pursuant to this authorization.

<u>Persons to Which My Information May Be Disclosed</u>: Gilead, including the third party administrator responsible for the administration of the Program and the PAP.

Purposes for Which the Disclosures Are to Be Made: Disclosures of PHI may be made to Gilead so that Gilead may use and disclose the PHI for purposes of: 1) completing the enrollment process and verifying my enrollment form; 2) establishing my eligibility for benefits from my health plan or other programs; 3) providing financial assistance, support, and referral services, and communicating with my healthcare providers, including, but not limited to, facilitating the provision of my prescription medication to me; 4) contacting me to evaluate the effectiveness of the Program and/or the PAP; 5) for Gilead's internal business purposes, including quality control and service enhancing surveys; and 6) to send me marketing information, offers, and educational materials related to my treatment and/or my prescription medication, including the customer relationship marketing program (this use of my personal information is optional and by checking the box under the signatures below, I may opt in).

I understand that once my PHI has been disclosed hereunder, federal privacy law may no longer restrict its use or disclosure. I understand further that I may refuse to sign this authorization and that if I refuse, my eligibility for health plan benefits or ability to obtain treatment from my healthcare providers will not change, but I will not have access to the services offered by Program and/or the PAP. I also understand that I may cancel this authorization at any time by notifying Gilead in writing at Advancing Access, PO Box 13185, La Jolla, CA 92039-3185. If I cancel, Gilead will stop using this authorization to obtain, use or disclose my PHI after the cancellation date, but the cancellation will not affect uses or disclosures of any PHI that have already been made pursuant to this authorization before the cancellation date. I am entitled to a copy of this signed authorization, which expires the earlier of two (2) years from the date it is signed by me or other time period required under the laws of the state in which I reside.

By checking this box, I agree to receive marketing information, offers and educational materials related to my medical condition, treatment, and/or my prescription medication, including the customer relationship marketing program.				
SIGNATURE of PATIENT'S REPRESENTATIVE (REQUIRED): DATE:				
Patient Representative's Name (if signing for the patient):				
Patient Representative's Relationship to Patient:				
FAX COMPLETED FORM TO ADVANCING ACCESS AT 1-800-216-6857				

Billing Codes for PrEP and PEP

Category	ICD-10	Description
Contact with and (suspected)	Z20.6	Contact with and (suspected) exposure to HIV
exposure to communicable		(recommended for prescriptions with Medicaid)
diseases	Z20.2	Contact with and (suspected) exposure to
		infections with a predominantly sexual mode of
		transmission
	Z20.828	Contact with and (suspected) exposure to other
		viral communicable diseases
	Z20.89	Contact with and (suspected) exposure to other
		communicable diseases
	Z20.9	Contact with and (suspected) exposure to
		unspecified communicable disease
High-risk sexual behavior	Z72.51	High-risk heterosexual behavior
	Z72.52	High-risk homosexual behavior
	Z72.53	High-risk bisexual behavior
Other hazardous exposures	Z77.21	Contact with and (suspected) exposure to
		potentially hazardous body fluids
	Z77.9	Other contact with and (suspected) exposure
		hazardous to health
Contact with hypodermic	W46.0XXA	Contact with hypodermic needle (initial
needle		encounter)
	W46.0XXD	Contact with hypodermic needle (subsequent
		encounters)
	W46.1XXA	Contact with contaminated hypodermic needle
		(initial encounter)
	W46.1XXD	Contact with contaminated hypodermic needle
		(subsequent encounter)
Long-term prophylaxis	Z79.899	Other Long-Term (current) drug therapy

СРТ	Description
99401	Prevention counseling (15 min)
99402	Prevention counseling (30 min)
99403	Prevention counseling (45 min)
99404	Prevention counseling (60 min)

Trainings for PEP and PrEP



Online Trainings from the New York State Clinical Educational Initiative (CEI)

- HIV Pre-Exposure Prophylaxis in the Real World (ONLINE)
 - Target Audience: All physicians, nurse practitioners (NPs) and physician assistants (PAs) involved or interested in HIV education
 - Continuing Medical Education (CME) available
 - Registration: https://www.ceitraining.org/courses/ ("HIV Prophylaxis")
- Post-Exposure Prophylaxis (ONLINE)
 - Target Audience: All physicians, NPs and PAs involved or interested in HIV education
 - o Continuing Medical/ Nursing Education (CME/ CNE) available.
 - Registration: https://www.ceitraining.org/courses/ ("HIV Prophylaxis")
- Also visit www.ceitraining.org for: Free CME/CNE trainings on PrEP and/or PEP (online or in person) or additional online video learning modules about PrEP and PEP

AIDS Education and Training Centers (AETC)

Dana Gray, Program Manager South Central AETC

LSU School of Public Health 2020 Gravier Street, 3rd Floor New Orleans, LA 70112 phone: (504) 568-5647

dgray@lsuhsc.edu

Graham Patterson, Program Manager

Tulane University AETCTulane University

1430 Tulane Avenue SL-87

New Orleans, LA 70119

Phone (504) 988-9935

gpatters@tulane.edu

Louisiana Dept. of Health, Office of Public Health, STD/HIV Program

Erika Sugimori, Health Equity and Development Supervisor Louisiana Department of Health—Office of Public Health STD/HIV Program

1450 Poydras St., Suite 2136 New Orleans, LA 70112

phone: (504) 568-7474 erika.sugimori@la.gov

Reporting Guidelines for STIs and HIV



Louisiana Sanitary Code, LAC: 51:11.105

Per Louisiana Law, **all clinicians** must report the following infections to the Office of Public Health within the specified time, **regardless** of independent, automatic reporting by laboratories.

Class B Diseases, Reportable within 1 business day

Note: The following is a <u>Partial</u> List of Reportable Diseases of Relevance to STI and HIV:

- HIV infection in pregnancy
- HIV infection, perinatal
- Syphilis

Class C Diseases, Reportable within 5 business days

Note: The following is a Partial List of Reportable Diseases of Relevance to STI and HIV:

- AIDS
- Chlamydia
- Gonorrhea (genital, oral, ophthalmic, rectal, PID)
- HIV infection (other than Class B)

Reporting Instructions:

- HIV or Syphilis During Pregnancy:
 - Complete and Fax Attached Form in 1 business day
- HIV outside of Pregnancy:
 - o Complete and Fax Attached Form within 5 business days
- Syphilis and STIs outside of Pregnancy
 - Complete and Fax Attached STD-43 Form within <u>5 business days</u>

Confidential OPH Fax: (504) 568-8384

Phone Line: (504) 568-7474

Louisiana Department of Health Confidential Report of Sexually Transmitted Diseases (STD)

PROVIDER INFORMATION										
Name of Provider:					Phone: ()	- Fax Number: () -				
					Email:					
Addre				City:			State: Zip			
		n Reporting:			Po	osition:				
		FORMATION 1 Rec. #:			Inci					
First N		1 Rec. #:	1	Middle Initial:		urance :	☐ Private ☐ Medicaid ☐ Unknown ☐ None			
Addre					_	Last Name:	C4-4 7:			
	ss: it Hm Ph	: () -		Patient Wk Ph:	•	() -	State: Zip Patient Cell Ph: () -			
	-	D/YYYY) /	/	SSN:			Emergency Contact:			
	Birth:	□ Male	Gender: [☐Male ☐ Female			Pregnant:			
		□Female		☐ Transgender Male-to-Female ☐ Transgender Female-to Male			☐ Yes, Expected Delivery Date: / /			
							□ No □ Unknown			
Race:		☐ White ☐ Black ☐					askan Native Other/Unknown			
Ethnic				Marital Status:	Amen					
		☐ Hispanic ☐ Non-1	_	-			☐ Married ☐ Partner ☐ Divorced ☐ Widowed			
Gende	er of Part					lale-to-Female	☐ Transgender Female-to-Male ☐ Unknown			
		genital (Urine, cervical, e	tc.)	Test(s)Conducted:	:		Recommended Treatment:			
		Pharyngeal		Culture			☐ Azithromycin 1g orally in a single dose OR Doxycycline 100 orally 2x/day for 7 days			
	☐ Rec			□ NAAT's			Alternative:			
		halmia neonatorum		☐ Nucleic Acid Pr			☐ Erythromycin base 500 mg orally 4x/day for 7days			
V I(☐ Proti			☐ Point of Care Te			OR Erythoromycin ethylsuccinate 800 mg orally 4x/day for 7days			
XI		ic Inflammatory Disease (PII	D)	☐ Other (specify):	:		OR Levofloxacin 500 mg orally 1x/day for 7 days			
M	☐ Pneu			Date Treatment	Adm	ninistered:	OR Ofloxacin 300mg orally 2x/day for 7 days If Pregnant:			
CHLAMYDIA	☐ Othe	r (specify):		/ /	, I I WIII	minster eu.	☐ Azithromycin 1 g orally in a single dose			
H				Date of prescription	on giv	en:	☐ Amoxicillin 500 mg orally 3x/day for 7 days			
\mathbf{C}	Date of Specimen Collection:						OR Erythromycin base 500mg orally 4x/day for 7 days OR Erythromycin base 250 mg orally 4x/day for 14 days OR Erythromycin ethylsuccinate 800 mg orally 4x/day for 7 days			
	/ /									
							OR Erythromycin ethylsuccinate 800 mg orally 4x/day for 14 days			
	Name o	of Testing Laboratory:	I				On English out for the day for 11 days			
		genital (Urine, cervical, e	tc.)	Test(s)Conducted:			Recommended Treatment:			
		/Pharyngeal		☐ Culture			☐ Dual therapy with Ceftriaxone 250 mg IM in a single dose			
	□ Rectal			□ NAAT's			PLUS Azithromycin 1 g orally in a single dose or Doxycycline 100			
3 A	☐ Disseminated Gonococcal Infection (DGI)			☐ Nucleic Acid Probe			mg orally twice a day for 7 days Alternatives (*Note - Only if Ceftriaxone is not available)			
NORRHEA	☐ Ophthalmia neonatorum			☐ Point of Care Test			Dual therapy with Cefixime 400 mg orally PLUS Azithromycin 1g			
RR	☐ Resistant Strain			☐ Other (specify):			Orally or Doxycycline 100 mg orally twice a day for 7 days			
[0]	☐ Proctitis			Date Treatment Administered:						
\mathbf{Z}	☐ Pelvic Inflammatory Disease (PID)			// Date of prescription given:			If cephalosporin allergic: ☐ Gemifloxacin 320 mg orally PLUS Azithromycin 2 g orally			
GON	☐ Other (specify):			Date of prescription given:			OR Gentamicin 240 mg IM PLUS Azithromycin 2 g orally			
	Date of Specimen Collection:									
	Name of Testing Laboratory:									
			Test(s) Conducted & Results:			Recommended Treatment:				
	NOTE: Call to report [(504) 568-7474], then follow-up with form			□ RPR Titer			Recommended 1 reatment: ☐ 2.4 million units Benzathine Penicillin G (BIC) IM X 1 dose			
		ary (Genital or oral ulcer)		□ VDRL Titer			Date Administered://			
	☐ Secondary (Rashes)			☐ MHATP						
S	☐ Early Latent (<1 year)			☐ FTA			☐ 2.4 million units Benzathine Penicillin G (BIC) IM X 3 doses			
SYPHILIS	☐ Late Latent (> 1 year)			☐ IgG (EIA)			Date 1st Dose Administered:/			
Ξ	☐ Tertiary –Cardiovascular			☐ TP-PA			☐ Doxycycline 100 mg orally twice a day for 14 days			
YP	☐ Tertiary- Neurosyphilis			☐ Other			□ Doxycycline 100 mg orally twice a day for 14 days □ Doxycycline 100 mg orally twice a day for 28 days			
8	☐ Congenital						☐ Other:			
	☐ Unknown stage						Uniti.			
	Date of Specimen Collection:						Date prescription given:/			
	Name of Testing Laboratory:									
	Name of Testing Laboratory:			Test(s) Conducted & Results:			Treatment			
24	Herpes Simplex Virus (Neonates)						Treatment: □			
HE	☐ Other (specify): Date of Specimen Collection:									
OTHER	/ /					-				
0	Name o	of Testing Laboratory:				-				

LOUISIANA DEPARTMENT OF HEALTH CONFIDENTIAL REPORT OF SEXUALLY TRANSMITIED DISEASES (STD)

Form: STD 43 Revised July 2017

DESCRIPTION & PURPOSE

The STD 43 is a single page form to report newly diagnosed, re-infected, and treated STDs with the exception of HIV/AIDS.

Directions for reporting HIV/AIDS cases contact: STD/HIV Program, 1450 Poydras Street Suite 2136, New Orleans, LA 70112, (504)568-7474. For information about HIV/AIDS Surveillance: http://www.LAHHUB.org

INSTRUCTIONS FOR COMPLETING STD 43: CONFIDENTIAL REPORT OF SEXUALLY TRANSMITTED DISEASES Use one (1) form per person to report all applicable STDs. Print legibly.

Provider Information: Write the Name, Addresses, Phone number and Name of Person Reporting in the box or place a typed label with the same information over the box. If provider and facility are different, provide information for both. Services provided via the internet must list a valid medical provider and facility.

Patient Information: Write the medical record #, Name, Type of Insurance used for visit, Address, Phone numbers, Date of Birth (DOB), Social Security Number (SSN), in the spaces provided. Check the appropriate boxes for Gender, Pregnancy status, marital status, Race, Ethnicity and Gender of Partner(s).

Disease: Check appropriate box (es) in this section depending on the diagnosis. In addition to completing form, call the STD/HIV Program at (504)568-7474 to report all cases of primary & secondary syphilis.

For each disease reported complete each box in the appropriate column including:

- 1. Check the box (es) for the disease(s) being reported
- 2. Write the date laboratory specimens were collected
- 3. Write the name of the laboratory where tests were conducted
- 4. Check the box (es) for type of test(s) conducted that were positive. Syphilis test(s) conducted must be reported with results to identify new cases:
 - If RPR/VDRL is positive and confirmatory test (e.g., TPPA or IgG-EIA) is negative, report NEGATIVE confirmatory test result also (to validate biological false positives).
 - Enter titer result for the RPR and/or VDRL test (e.g., RPR 1:16, VDRL 1:128).
 - Report non-reactive/negative RPR/VDRL result if confirmatory test is positive (i.e. TPPA or IgG-EIA)
- 5. Write / check box (es) of medication given; write date treatment was administered or prescription was provided

Important Note

Form STD 43 should be mailed to the STD Control Section as soon as the diagnosis is made. The form may be filled before treatment is completed. Patients should not be reported as cases unless the diagnosis is confirmed appropriately. All contacts of STDs should be tested for the disease(s) to which they were exposed. If contacts are treated in the absence of positive laboratory tests, then they are considered epidemiologically treated.

Epidemiologic treatment is applicable only to persons exposed to known STD cases. Therefore, the term does not apply to persons who are treated for symptoms only and are not, therefore, definitively diagnosed. Reporting of epidemiologic treatment should be withheld and reported only with positive laboratory tests.

MAIL or FAX FORM TO: LOUISIANA DEPARTMENT OF HEALTH- STD/HIV Program 1450 Poydras Street Suite 2136 Or New Orleans, LA 70112

PO BOX 60630 NEW ORLEANS LA 70160

FAX to: (504)568-8384

For questions contact the STD/HIV Program at: 504-568-7474 or visit our web site at: http://www.LAHHUB.org.



State of Louisiana

Louisiana Department of Health HIV/SYPHILIS DURING PREGNANCY REPORTING FORM

The Louisiana Public Health Sanitary Code mandates the reporting of pregnancy status for women diagnosed with HIV and/or syphilis, which allows Louisiana programs to target high-risk pregnancies for follow-up.

REPORT DATE	:	RE	PORT	'ING FACIL	JTY:			
Patient Information								
Full Name								
		First			Last		Maiden	
Address	Street Ac	ddress			Apartment/Unit #			
		City and Zip o	code		Phone Number			
Emergency Contact Name and Phone No.				DOB (mm/dd/yyyy)				
Date of Pregnand	cy Diagno	osis (mm/dd/yyyy))					
Estimated Delive	ery Date (mm/dd/yyyy)						
			Linka	ige to Care	_			
			LIIIKa	ige to Care	•			
The patient is curr	ently diagr	nosed with:	□ні	V □ Syphilis	□ Both □ O	ther		
Is the patient engaged in OB and/or prenatal care?		□ Y □ N □ UNK	with s	the patient is currently infected ith syphilis, what is the clinical age of diagnosis?			☐ Primary ☐ Secondary ☐ Early Latent ☐ Late Latent	
Is the patient curre antiretroviral thera (ARVs) for HIV?		□Y□N □UNK□N/A	Has the patient been treate most recent infection of syp			е	□ Y □ N □ UNK □ N/A	
Is the patient currently engaged in HIV Care?		□Y□N □UNK□N/A	If the patient was treated for a current syphilis infection, please record treatment and dosage:		ection, please		2.4 MU benzathine penicillin 4.8 MU benzathine penicillin 7.2 MU benzathine penicillin Other	
				of Syphilis Tre				
Are you concerned about any of the following with your patient? Check all that apply.			☐ Housing ☐ Transportation ☐ Nutrition/Food Assistance ☐ Med Adherence ☐ Substance Abuse ☐ Mental Health ☐ None ☐ Other (please specify):					
Provider Information								
Patient's Provider/Person Completing Form								
Phone Number								

Report diagnosis of HIV/syphilis during pregnancy within one business day.

Completed forms should be sent to the Perinatal STD/HIV Surveillance Supervisor at the Office of Public Health STD/HIV Program.

Report by Phone: (504) 568-3384 **Confidential Fax:** (504) 568-8384

Mail (completed forms must be mailed in a sealed enveloped marked "Confidential"):

STD/HIV PROGRAM = 1450 Poydras St., Suite 2136 New Orleans, Louisiana 70112 Phone #: 504/568-7474 = Fax #: 504/568-7044 = <u>www.ldh.la.gov</u> "An Equal Opportunity Employer"



State of Louisiana

Louisiana Department of Health Office of Public Health

CONFIDENTIAL REPORTING WORKSHEET

Pt. Name:		SS#:					
Address:			Tel: ()				
City:	Parish:	State:	Zip:				
Sex (at birth):	Date of Birth:	Country of Birth: USA	Date of death: State of death:				
☐ Male ☐ Female	//	Other:	_				
Gender (as applicable): ☐ Male to female transgender ☐ Female to male transgender		Native Hawaiian	Hispanic Ethnicity: ☐ Y ☐ N ☐ Unknown				
Diagnostic Tests	Collection Date (if other than reporting facility)		actors (please complete all lines)				
Preliminary (report positives): ☐ IA 1 ☐ IA 1/2 Check if rapid☐ ☐ Ag/Ab Combo (4 th Gen, lab-based) ☐ Determine (rapid) Ag+ Ab+ Supplemental/Differentiating (report all): ☐ Western Blot Pos Neg ☐ Multispot 1+ 2+ Neg ☐ Geenius 1+ 2+ Neg ☐ Viral detection - Qual DNA or RNA PCR (NAT): Pos/Det Neg ☐ Other (specify): If labs not available, date reporting facility documented pt's diagnosis: Clinical Status Tests ☐ Viral load - Quant RNA PCR	/ / Check if result Indeterminate	Sex with male Sex with fema Injected nonpr Heterosexual Injecting Dru Bisexual Mal Person with Transfusion/ Person with Rec'd clotting fa Rec'd transfusion Dates (mo/yr): Rec'd tissue/org Blood/body fluid	le escription drugs relations with (check all that apply):				
(NAT) Copies/ml :		Treat	ment History				
Count Percent:		Has patient ever taken antiretroviral medications (ARVs)?					
Opportunistic Infections (OIs) – see and date of diagnosis in Comments se		☐Yes (treatment) ☐Yes (prevented by the of earliest ARV use:	•				
Most recent negative test: ☐ per lab report ☐ per patient	/ / Test type (if known)	Date ARVs last used:// □ Ongoing					
Insurance provider:	l l	Please list known ARV medications:					
For Females: Is patient currently pregnant?							
Patient Notification: Has the patient been notified of his/her HIV test results? YES NO							
Partner Services: (see reverse for info) I give Office of Public Health staff permission to conduct partner services for this patient. I will conduct partner notification for this patient. I have discussed partner notification with this patient and s/he will notify partners.							
Reporting Facility:		Date:	Please send or fax to:				
Address:		State: Zip:	James Hubbard / Monica Pendelton LDH Office of Public Health / SHP				
Reporting Physician:		Phone:	1450 Poydras St, Ste 2136				
Person Completing Form:		Phone: New Orleans, LA 70112 P:(504)568-7474 Fax:(504)568-					

To Our Providers:

This worksheet was developed to assist with timely reporting of HIV cases by the diagnosing and/or managing physician, by collecting the most critical information requested on the Centers for Disease Control and Prevention (CDC)'s Adult Case Report Form. In some cases, staff of the STD/HIV Program (SHP), under the Dept of Health and Hospitals Office of Public Health, may need to contact the provider for additional information not included on this worksheet. If a provider prefers to complete the CDC Adult Case Report Form him- or herself, copies may be obtained from the SHP contact listed at the bottom of the form. Case reports may also be made by phone to the SHP contact, or SHP staff can complete the required forms on site via a chart review. Please include as much information as is available; partial or approximate dates are acceptable for historical information.

Reporting Requirements: Louisiana's Public Health Sanitary Code (Title 51, Part II, Chapter 1) requires that any physician practicing medicine in the State of Louisiana who attends, examines, or prescribes to a person with HIV infection must report the case by the end of the work week after the existence of a case, suspected case, or a positive laboratory result is known (Class C). HIV infection in pregnancy and perinatal HIV exposure are reportable within one business day (Class B). Other health care providers, laboratories, and other entities have similar reporting requirements.

HIPAA Guidelines Related to Disclosures for Public Health Activities: The Privacy Rule permits covered entities to disclose protected health information, without authorization, to public health authorities who are legally authorized to receive such reports for the purpose of preventing or controlling disease, injury, or disability. See 45 CFR 164.512(b)(1)(i).

Risk Factors and Cases of Public Health Importance: Information on patient risk factors and likely mode of HIV transmission is used in planning prevention activities and to more effectively allocate HIV-related resources. The CDC also closely monitors for any new cases of HIV-2; for HIV transmission through a rare or unusual route such as transfusion, transplant, or occupational exposure; and for any cases in children age 12 and under not due to perinatal HIV exposure. Such cases, collectively known as "Cases of Public Health Importance (COPHI)", often require a special investigation and should be reported to your regional contact as soon as suspected.

Partner Services: OPH Disease Intervention Specialists (DIS) make a good faith effort to locate any individual identified as a spouse, sexual contact, or needle-sharing partner of a person newly diagnosed with HIV infection (source patient), to notify the partner(s) of the possible exposure, provide counseling about the risk of infection, and offer testing for HIV infection and other STDs. In performing these activities, the DIS first attempt to contact the source patient's medical provider to determine how partner notification will be conducted. If neither the source patient nor the medical provider is able to adequately conduct this notification, the DIS will seek to interview the source patient directly to identify partners for counseling, testing, and referral. *Notification of partners is conducted in such a manner as to maintain the confidentiality of the source patient.* Partner Services is a valuable prevention activity, as well as a means to offer follow-up services and support to newly diagnosed patients and promote their linkage to care.

(Continued from Clinical Status section on front)

Opportunistic Infections (OIs): If patient has a current or previous diagnosis of any of the following, please note the condition and date of diagnosis in Comments.

- · Candidiasis, bronchi, trachea, or lungs
- Candidiasis, esophageal
- Carcinoma, invasive cervical
- Coccidiodomycosis, disseminated or extrapulmonary
- Cryptococcosis, extrapulmonary
- Cryptosporidiosis, chronic intestinal (>1 mo. duration)
- Cytomegalovirus disease (other than in liver, spleen, or lymph nodes)
- Cytomegalovirus retinitis (with loss of vision)
- HIV encephalopathy
- Herpes simplex: chronic ulcer(s) (>1 mo. duration); or bronchitis, pneumonitis, or esophagitis
- Histoplasmosis, disseminated or extrapulmonary
- Isosporiasis, chronic intestinal (>1 mo, duration)
- Kaposi's sarcoma

- Lymphoma, Burkitt's (or equivalent term)
- Lymphoma, immunoblastic (or equivalent term)
- Lymphoma, primary in brain
- Mycobacterium avium complex or M. kansasii, disseminated or extrapulmonary
- M.tuberculosis, pulmonary
- M.tuberculosis, disseminated or extrapulmonary
- *Mycobacterium*, of other species or unidentified species, disseminated or extrapulmonary
- Pneumocystis jerovecii pneumonia (formerly P. carinii)
- Pneumonia, recurrent, within a 12-month period
- Progressive multifocal leukoencephalopathy
- Salmonella septicemia, recurrent
- Toxoplasmosis of brain
- Wasting syndrome due to HIV

Comments (Opportunistic infections, additional risk information, antiretroviral meds, partner information, etc.):