PATIENT INFORMATION					HEALTH DEPARTMENT USE ONLY  HIV AIDS Stateno:			
Patient Name <sup>1</sup> (Last, First, Middle):			WASHINGTON STATE	п ніу				
			CONFIDENTIAL HIV/AIDS	S	, ,	L AIDS		
AKA (Nickname, Previous Last Names, etc.)			ADULT CASE REPORT	Date: _	//_	<del></del>	Source: _	
B	T 0 0			□ Nev	v case	□ Progressi	on 🗆 Upda	ate, no status cha
Phone #:	Social Secu	rity #: 	LIV	/ DIAGNOSTIC TE	ете			
Email:			піх	DIAGNOSTIC TE	313	Resu	It (check one p	er row)
Liliali.			Type of Test			INCOU	(criccit one p	
Current Street Address:			At least 2 antibody tests must be indicated	Collection	Donid	` o	nate	tive
Outlett Offeet Address.			for an HIV diagnosis	date	Rapid de la contraction de la	Positive/ Reactive	Indeterminate	Negative / Non-Reactive
City:	Zip Code:	□ Alive	IA Immunocessu			R P	idete	Neg on-F
•		□ Dead	IA = Immunoassay				<u> </u>	z
Birthdate (mm/dd/yyyy)	Death date (mm/dd/yyyy)	State of death:	Last Nametica Tast (asianta 100/diamania)					
/ /	/ /		Last Negative Test (prior to HIV diagnosis)	//				
Sex at birth: Current gen	ider identity:	Ethnicity:	HIV-1/2 Ag/Ab Lab IA (4 <sup>th</sup> Gen)					
	☐ Male to Female	☐ Hispanic	111V 1/2 /1g//10 Lab 1/1 (4 Octi)					
☐ Female ☐ Female ☐ Marital Status:	☐ Female to Male  Race (check all that app	☐ Not Hispanic	HIV-1/2 EIA IA (2 <sup>nd</sup> or 3 <sup>rd</sup> Gen)					
☐ Married ☐ Divorced	□ White □ Native Have	vaiian/Pacific Islander	( ,	//				
☐ Widowed ☐ Never ☐ Unknown married	☐ Black ☐ American ☐ Asian	Indian/Alaska Native	HIV1/HIV2 Type Differentiating IA			☐ HIV-1 ☐ HIV-2	☐ HIV-1 ☐ HIV-2	☐ HIV-1 ☐ HIV-2
			Geenius	//		☐ Undiff		
Country of birth: U.S. Other:			HIV-1 Western Blot	, ,				
If other, date of entry into U.S.:/				//				
date of other, and other			HIV-1 RNA/DNA Qualitative NAAT	, ,				
Language:   English  Other:								
Was the patient dx in another state? ☐ Yes ☐ No If yes, specify state:			OTHER:	/ /				
Residence at time of diagnosi	is if different than current	address:	If HIV lab tests were NOT documented, is HIV diagnos	sis confirmed by a clinica	I care provide	er?	1	1
Troolagnoo at iiino or alagnoo.	io ii amoroni inan canoni	add: 000.	<ul><li>□ No</li><li>□ Yes → Date of documentation by care provided</li></ul>					
Medical Record # / Patient Co	ode:		☐ Unknown	Jei/	/	_		
Name & City of facility of diag	inosis.							
, , ,	•			HIV CARE TESTS	<b>5</b> <sup>4</sup>			
☐ Outpatient diagnosis <sup>2</sup>	☐ Inpatient diagnosis <sup>2</sup>		HIV VIRAL LOAD TESTS  Test Date Copies	s/ml	Too	CD4 LEVELS at Date	S Count	%
DDOV	IDED INCODMATIC	NA .	Earliest HIV / /	5/1111	168	ol Dale	Count	70
Physician:	IDER INFORMATION Phone:	JN	viral load ——/——/——	Earliest CD4	/_	/	cells/µl	%
T Tryoloidin.	i none.		HIV viral load ——/——/——	Most recent	,	1		
Person reporting if other than	physician: Phone:		EARLIEST DRUG RESISTANCE TEST	CD4	/_	/	cells/µl	%
			Date:/ ☐ Genotype ☐ Phenotype	First CD4	,	,		
PATIENT	HISTORY SINCE	1977 <sup>3</sup>	Laboratory:	<200 µl	/_	/	cells/µl	%
Check all that apply:		Yes No Unk						
Sex with male			OPPO	RTUNISTIC INFEC	TIONS4,5			
Injection drug use			Di	iagnosis date			D	Diagnosis date
Received clotting factors for			☐ Candidiasis, esophageal	_//	osi's sarcom			_//_
Transfusion, Transplant, or Heterosexual relations with			☐ Cryptococcosis, extrapulmonary		-	ırinii pneumon	ia	_//_
Injection drug user			☐ Cytomegalovirus disease (other than in liver,	/ / □ Was	sting syndron	ne due to HIV		/ /
Bisexual man			spleen, nodes)  Herpes simplex: chronic ulcer(s) (>1 mo.		er:			
Person with hemophilia. PWA/HIV transfusion or			duration), bronchitis, pneumonitis or		-			_//
PWA/HIV transfusion of PWA/HIV risk not specif			esophagitis					
	·							

<sup>1,2,3,4</sup>Footnotes on reverse

Please turn over and complete reverse side of form

HIV TESTING AND TREATMENT HISTORY							
Date patient reported info://							
	formation from: Patient interview Review of medical record						
FIRST POSITIVE HIV TEST	NEGATIVE HIV TESTS						
	Ever had a negative HIV test?  Yes						
Ever had a previous positive test?  Yes	□ No						
□ No	Unknown						
☐ Unknown	Date of last negati	ve test:	//_				
Date of first positive test://	Number of negative HIV tests in						
24 months before first positive test:							
,	ck all that apply)		_				
	Yes No		nknown				
Reason Name(s) of medication(	s) Date	began	Date of	last use			
HIV treatment	/	_/	/_	_/			
□ PrEP	/	_/	/_	_/			
	/	_/	/_	_/			
☐ Pregnancy		_/	/_	_/			
☐ Hep B treatment	/	_/	/_	_/			
☐ PCP Prophylaxis	/		/_	_/			
☐ Other	/_	_/	/_				
DRUG USE							
Methamphetamine use? ☐ Yes → ☐ Injection ☐ Non-injection, specify: ☐ Unk							
☐ No ☐ Unknown							
TREATMENT/SERV							
	Yes	No	Unk	N/A			
Has this patient been informed of his/her HIV infection?	· 🗆						
This patient is receiving/has been referred for:							
HIV related medical service							
HIV Social Service Case Management							
Substance abuse treatment services							
FOR WOMEN							
Is patient currently pregnant? ☐ Yes → Expected delivery date:/							
☐ Unknown							
FOR HEALTH DEPARTMENT USE ONLY							
Stateno: Date received:/							
Case report completed/verified by:							
☐ Complete ☐ Incomplete	□oos						
RVCT Number:							

# Return completed form to:



Snohomish Health District 3020 Rucker Avenue, Ste. 202 Everett, WA 98201 425.339.5261 or FAX 425.339.8707 www.snohd.org/Providers/Disease-Reporting

#### **FOOTNOTES**

- <sup>1</sup> Patient identifier information is not sent to CDC.
- Outpatient dx: ambulatory diagnosis in a physician's office, clinic, group practice, etc. Inpatient dx: diagnosed during a hospital admission of at least one night.
- <sup>3</sup> After 1977 and preceding the first positive HIV antibody test or AIDS diagnosis.
- <sup>4</sup> If case progresses to AIDS, please notify health department.

<sup>5</sup> Opportunistic illnesses include: Candidiasis, bronchi, trachea, or lungs; Candidiasis, esophageal; Cervical cancer, invasive; Coccidioidomycosis, disseminated or extrapulmonary; Cryptococcosis, extrapulmonary; Cryptosporidiosis, chronic intestinal; Cytomegalovirus disease (other than liver, spleen, or nodes); Cytomegalovirus retinitis (with loss of vision); HIV encephalopathy; Herpes simplex: chronic ulcers; or bronchitis, pneumonitis, or esophagitis; Histoplasmosis, diss. or extrapulmonary; Isosporiasis, chronic intestinal; Kaposi's sarcoma; Lymphoma, Burkitt's (or equivalent); Lymphoma, immunoblastic (or equivalent); Lymphoma, primary in brain; Mycobacterium avium complex or M. kansasii, diss. or extrapulmonary; M. tuberculosis, pulmonary; M. tuberculosis, diss. or extrapulmonary; Mycobacterium of other or unidentified species, diss. or extrapulmonary; Pneumocystis pneumonia; Pneumonia, recurrent; Progressive multifocal leukoencephalopathy; Salmonella septicemia, recurrent; Toxoplasmosis of brain; Wasting syndrome due to HIV

#### WASHINGTON STATE REPORTING REQUIREMENTS

AIDS and HIV infection are reportable to local health authorities in Washington in accordance with WAC 246-101. HIV/AIDS cases are reportable within 3 working days and reporting does not require patient consent.

## ASSURANCES OF CONFIDENTIALITY AND EXCHANGE OF MEDICAL INFORMATION

- Several Washington State laws pertain to HIV/AIDS reporting requirements. These include: Maintain individual case reports for AIDS and HIV as confidential records (WAC 246-101-120,520,635); protect patient identifying information, meet published standards for security and confidentiality if retaining names of those with asymptomatic HIV, (WAC 246-101-230,520,635); investigate potential breaches of confidentiality of HIV/AIDS identifying information (WAC 246-101-120,230,520,635 and RCW 70.24.105).
- Health care providers and employees of a health care facilities or medical laboratories may exchange HIV/AIDS information in order to provide health care services to the patient and release identifying information to public health staff responsible for protecting the public through control of disease (WAC-246-101-120, 230 and 515; and RCW 70.24.105).
- Anyone who violates Washington State confidentiality laws may be fined a maximum of \$10,000 or actual damages; whichever is greater (RCW 70.24.080-084).

### FOR PARTNER NOTIFICATION INFORMATION

- Washington state law requires local health officers and health care providers to provide partner notification assistance to persons with HIV infection (WAC 246-100-209) and establishes rules for providing such assistance (WAC 246-100-072).
- For assistance in notifying spouses, sex partners or needle-sharing partners of persons with HIV/AIDS, please call Infectious Disease Prevention Section Field Services, DOH, at (360) 236-3482 or (360) 236-3484, or your local health department. In King County, please call Public Health Seattle & King County, at (206) 263-2410.

Comments:		