

State regulations require reporting of all HIV infections diagnosed or treated in New Mexico.

Reports may be securely faxed to 505-827-0013, or mailed to:

New Mexico Department of Health 1190 St. Francis Dr., N 1359 Santa Fe, NM 87502-6110 Attn: Surveillance Coordinator

1 PROVIDER/FACILITY INFORMATION

I.I KOVIDE	N/IAGILIT IN ORNALION		
▲ PERSON COMPI	ETING FORM		
▲ PHONE	▲ DATE COMPLETED		
▲ PHYSICIAN	▲ PHYSICIAN PHONE		
▲ FACILITY NAME	► FACILITY PHONE		
▲ FACILITY ADDR	ESS ▲ CITY/STATE/ZIP		
FACILITY TYPE			
INPATIENT	OUTPATIENT		
☐ HOSPITAL	□ PRIVATE PHYSICIAN		
□ OTHER	□ ADULT HIV CLINIC		
	□ OTHER:		
SCREENING, DIAGNOSTIC, REFERRAL AGENCY			
	□ STD CLINIC □ OTHER		
OTHER FACILITY	☐ ER ☐ LAB ☐ CORRECTIONS ☐ UNKNOWN		
	□ OTHER:		

CONFIDENTIAL PROVIDER HIV/AIDS ADULT CASE REPORT

▲ PATIENT LAST N	AME ▲ FIRST NAM	E ▲ MIDDLE NAME
AKA (CHOSEN NA	ME, PREFERRED NAME, NICKNAM	E, PREVIOUS LAST NAME, ETC.)
ADDRESS TYPE	☐ RESIDENTIAL	☐ HOMELESS
	☐ CORRECTIONAL FACILIT	TY D POSTAL
	☐ FOSTER HOME	☐ TEMPORARY
	☐ MILITARY	□ OTHER
▲ CURRENT STREE	T ADDRESS	
▲ CITY		▲ STATE ▲ ZIP CODE
L CITT	-	A ZII GODE
▲ PHONE NUMBER		▲ DATE OF BIRTH
▲ SOCIAL SECURIT	Y NUMBER	▲ MEDICAL RECORD NUMBER
	Y NUMBER A	▲ MEDICAL RECORD NUMBER
VITAL STATUS	□ ALIVE □ DEAD	■ MEDICAL RECORD NUMBER
VITAL STATUS A DATE OF DEATH	□ ALIVE □ DEAD	
VITAL STATUS A DATE OF DEATH STATUS	D ALIVE D DEAD	▲ STATE OF DEATH
VITAL STATUS ▲ DATE OF DEATH STATUS □ HI	□ ALIVE □ DEAD	▲ STATE OF DEATH
VITAL STATUS ▲ DATE OF DEATH STATUS □ HIV COUNTRY OF BIRT	D ALIVE D DEAD	▲ STATE OF DEATH
DATE OF DEATH STATUS □ HIV COUNTRY OF BIRT	D ALIVE D DEAD	STATE OF DEATH /U.S. DEPENDENCY
TALL STATUS A DATE OF DEATH STATUS □ HIV COUNTRY OF BIRTI A SPECIFY SEX ASSIGNED AT	DEAD ALIVE DEAD ALIVE DEAD OTHER/ BIRTH DEAD DEAD	STATE OF DEATH /U.S. DEPENDENCY
A DATE OF DEATH STATUS ☐ HIV COUNTRY OF BIRT A SPECIFY SEX ASSIGNED AT CURRENT GENDER	DEAD ALIVE DEAD ALIVE DEAD OTHER/ BIRTH DEAD DEAD	▲ STATE OF DEATH /U.S. DEPENDENCY ALE □ OTHER
A DATE OF DEATH STATUS □ HI COUNTRY OF BIRTI A SPECIFY SEX ASSIGNED AT CURRENT GENDER □ MALE □	DEAD A O AIDS H U.S. OTHER BIRTH MALE FEM IDENTITY	STATE OF DEATH /U.S. DEPENDENCY ALE
A DATE OF DEATH STATUS □ HIV COUNTRY OF BIRTI A SPECIFY SEX ASSIGNED AT CURRENT GENDER □ MALE □ □ FEMALE □	DEAD ALIVE DEAD ALIVE DEAD OTHER/ BIRTH MALE FEM IDENTITY TRANSGENDER MAN (FEMALE-	STATE OF DEATH /U.S. DEPENDENCY ALE OTHER -TO-MALE) E-TO-FEMALE)
A DATE OF DEATH STATUS	DEAD ALIVE DEAD	STATE OF DEATH /U.S. DEPENDENCY ALE OTHER -TO-MALE) E-TO-FEMALE) UNKNOWN
A DATE OF DEATH STATUS □ HIV COUNTRY OF BIRTI A SPECIFY SEX ASSIGNED AT CURRENT GENDER □ MALE □ □ FEMALE □ □ NON-BINARY/GI □ TWO-SPIRIT	DEAD ALIVE DEAD	STATE OF DEATH /U.S. DEPENDENCY ALE OTHER -TO-MALE) E-TO-FEMALE) UNKNOWN
A DATE OF DEATH STATUS □ HIV COUNTRY OF BIRT! A SPECIFY SEX ASSIGNED AT CURRENT GENDER □ MALE □ □ FEMALE □ □ NON-BINARY/GI □ TWO-SPIRIT	DEAD ALIVE DEAD	A STATE OF DEATH /U.S. DEPENDENCY ALE OTHER -TO-MALE)TO-FEMALE)
A DATE OF DEATH STATUS □ HIV COUNTRY OF BIRT A SPECIFY SEX ASSIGNED AT CURRENT GENDER □ MALE □ □ FEMALE □ □ NON-BINARY/GI □ TWO-SPIRIT A SPECIFY RACE (CHECK ALL T	DEAD ALIVE DEAD	A STATE OF DEATH /U.S. DEPENDENCY ALE OTHER -TO-MALE)TO-FEMALE)
▲ DATE OF DEATH STATUS □ HIV COUNTRY OF BIRT! ▲ SPECIFY SEX ASSIGNED AT CURRENT GENDER □ MALE □ □ FEMALE □ □ NON-BINARY/GI □ TWO-SPIRIT ▲ SPECIFY RACE (CHECK ALL T	DEAD A V	STATE OF DEATH /U.S. DEPENDENCY ALE

3. RESIDENCE/FACILITY AT HIV/AIDS DIAGNOSIS				
☐ Check if patient address/facility at HIV diagnosis are same as current (if checked, leave the rest of this section blank)				
▲ ADDRESS AT TIME OF DIAGNOSIS IF DIFFERENT THAN CURRENT ADDRESS:				
▲ FACILITY OF HI	V DIAGNOSIS	▲ PHONE		
▲ FACILITY ADDR	ESS	▲ CITY/STATE/ZIP		
FACILITY TYPE				
INPATIENT	☐ HOSPITAL	□ OTHER		
OUTPATIENT	☐ PRIVATE PHYSICI	AN ADULT HIV CLINIC		
	□ OTHER:			
SCREENING, ETC	□ STD CLINIC □	OTHER:		
OTHER	□ ER	□ LAB		
	□ CORRECTIONS	□ UNKNOWN		
▲ EARLIEST HIV DIAGNOSIS				
EVER PROGRESSE	D TO STAGE-3?	ES NO		

4. PATIENT HISTORY & RISK FACTORS					
CHECK ALL THAT APPLY:					
SEX WITH MALE	☐ YES	□ NO	□ UNKNOWN		
SEX WITH FEMALE	□ YES	□ NO	□ UNKNOWN		
INJECTION DRUG USE	☐ YES	□ NO	□ UNKNOWN		
PERINATAL INFECTION WITH HIV	□ YES	□ NO	□ UNKNOWN		
HETEROSEXUAL RELATIONS WITH:					
INJECTION DRUG USER	□ YES	□ NO	□ UNKNOWN		
BISEXUAL MALE	□ YES	□ NO	□ UNKNOWN		
PERSON /DOCUMENTED HIV/AIDS	□ YES	□ NO	□ UNKNOWN		
▲ OTHER DOCUMENTED DISK (SPECIE					

PLEASE COMPLETE BOTH SIDES OF THIS FORM.

5. CLINICAL: ACUTE HIV INFECTION AND OPPORTUNISTIC ILLNESSES SUSPECT ACUTE HIV? ☐ YES □ NO □ UNKNOWN Clinical signs/symptoms consistent with acute retroviral syndrome? (e.g., fever, malaise/fatigue, myalgia, pharyngitis, rash, lymphadenopathy) ☐ YES ☐ NO ☐ UNKNOWN ▲ IF YES, DATE OF SIGN/SYMPTOM ONSET ▲ OPPORTUNISTIC ILLNESS ▲ DIAGNOSIS DATE 6. PREGNANCY IS PATIENT CURRENLY PREGNANT? YES □ NO □ UNKNOWN ▲ EXPECTED DELIVERY DATE IS PATIENT IN PRE-NATAL CARE? ☐ YES □ NO □ UNKNOWN 7. HIV TESTS **DOCUMENTATION OF TESTS** Required: Attach copies of all relevant laboratory results for HIV diagnosis and indicate that labs are attached: □ Labs are attached (If checked, the results fields in this section can be left blank) ▲ DATE/LAST DOCUMENTED NEGATIVE HIV TEST (BEFORE HIV DIAGNOSIS DATE) ▲ SPECIFY TYPE OF TEST If HIV lab tests were not documented, is HIV diagnosis confirmed by a clinician? ☐ YES ☐ NO ☐ UNKNOWN ▲ IF YES, DATE DOCUMENTATION BY CARE PROVIDER Was the first positive test from a self-test performed by the patient? ☐ YES □ NO □ UNKNOWN HIV IMMUNOASSAYS (NON-DIFFERENTIATING) ☐ HIV-1/2 AG/AB ▲ COLLECTION DATE ☐ RAPID TEST □ POS/REACTIVE □ NEG/NON-REACTIVE □ INDETERMINATE

	IDA NAAT (QUAL)		
▲ COLLECTION DATE			
□ POS/REACTIVE □ NEG/NON-REACTIVE □ INDETERMINATE			
	OST RECENT HIV VIRAL	LOAD	
CHOOSE ONE: < =	·		
	▲ COPIE	S/ML ▲ LOG	
A COLLECTION DATE N	OST BECENT CD4	COUNT (CELLS/ μL) Δ 9	
a collection date, is	IOST RECENT CD4	COUNT (CELLS/ µL)	
▲ COLLECTION DATE, F	IRST CD4 <200 µL ▲	COUNT (CELLS/ μL) Δ 9	
HIV IMMUNOASSAYS (T	YPE-DIFFERENTIATING	a)	
☐ HIV-1/2 AG/AB	AND TYPE DIFFER	RENTIATING	
▲ COLLECTION DATE			
_ COLLEGIION DATE			
□ RAPID TEST			
□ RAPID TEST Overall Interpretation	HIV-1 AG	HIV-1 AB	
□ RAPID TEST Overall Interpretation □ REACTIVE	□ REACTIVE	□ REACTIVE	
□ RAPID TEST Overall Interpretation □ REACTIVE		□ REACTIVE □ NON-REACTIVE	
□ RAPID TEST Overall Interpretation □ REACTIVE	□ REACTIVE	□ REACTIVE	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE	□ REACTIVE	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I	□ REACTIVE □ NON-REACTIVE	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I ▲ COLLECTION DATE	□ REACTIVE □ NON-REACTIVE DIFFERENTIATING	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I ▲ COLLECTION DATE Role of test in diagnostic	□ REACTIVE □ NON-REACTIVE DIFFERENTIATING	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I ▲ COLLECTION DATE Role of test in diagnostic	□ REACTIVE □ NON-REACTIVE DIFFERENTIATING c algorithm:	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I ▲ COLLECTION DATE Role of test in diagnostic □ SCREENING/INITIAL	□ REACTIVE □ NON-REACTIVE DIFFERENTIATING c algorithm:	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I A COLLECTION DATE Role of test in diagnostic □ SCREENING/INITIAL □ RAPID TEST	□ REACTIVE □ NON-REACTIVE DIFFERENTIATING c algorithm:	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I ▲ COLLECTION DATE Role of test in diagnostic □ SCREENING/INITIAL □ RAPID TEST Overall Interpretation:	DIFFERENTIATING c algorithm: C CONFIRMATORY/SU	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON- DIFFERENTIATING	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I A COLLECTION DATE Role of test in diagnostic □ SCREENING/INITIAL □ RAPID TEST Overall Interpretation: □ HIV-1 POSITIVE □ HIV POSITIVE	DIFFERENTIATING c algorithm: C CONFIRMATORY/SU	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON-DIFFERENTIATING UPPLEMENTAL □ HIV NEGATIVE	
□ RAPID TEST Overall Interpretation □ REACTIVE □ NON-REACTIVE □ HIV-1/2 TYPE I A COLLECTION DATE Role of test in diagnostic □ SCREENING/INITIAL □ RAPID TEST Overall Interpretation: □ HIV-1 POSITIVE □ HIV POSITIVE	DIFFERENTIATING c algorithm: CONFIRMATORY/SU HIV-2 POSITIVE PABLE	□ REACTIVE □ NON-REACTIVE □ REACTIVE, NON-DIFFERENTIATING UPPLEMENTAL □ HIV NEGATIVE	

8. HIV TESTING & TREATMENT HISTORY						
Ever taken any antiretroviral medications (ARVs)?						
	☐ YES	□ NO	□ UNKNOWN			
IF YES, REASON FOR ARV USE (SELECT ALL THAT APPLY):						
□ FOR HIV TREATMENT?	☐ YES	□ NO	□ UNKNOWN			
▲ ARV MED	▲ DATE BEGUN	N ▲ DATE OF LAST USE				
☐ FOR PrEP?	☐ YES	□ NO	□ UNKNOWN			
▲ ARV MED	▲ DATE BEGUN	▲ DA	ATE OF LAST USE			
□ FOR PEP?	□ YES	□ NO	□ UNKNOWN			
▲ ARV MED	▲ DATE BEGUN	GUN A DATE OF LAST USE				
☐ FOR PREGNANCY?	☐ YES	□ NO	□ UNKNOWN			
▲ ARV MED	▲ DATE BEGUN	▲ DATE OF LAST USE				
□ OTHER	☐ YES	□ NO	□ UNKNOWN			
▲ ARV MED	▲ DATE BEGUN	▲ DA	ATE OF LAST USE			

The primary objective of HIV surveillance is to identify emerging trends so that prevention and control measures can be applied to effectively minimize disease burden. The data collected also help set priorities and develop targeted interventions for all affected by HIV. To meet these needs, NMDOH relies upon timely and complete reporting by all providers.

Any medical provider, laboratory, or organization that offers HIV testing by name (confidential testing) or provides care to persons with HIV infection must report.

Questions about this form or requests for data can be directed to NMDOH at (505) 699-2912.