

THE PUBLIC'S HEALTH

Newsletter for Medical Professionals in Los Angeles County

Volume 4 • Number 1 January 2004

SPECIAL REPORTING ISSUE — 2004

In Los Angeles County, more than 80 diseases are reportable by law to the local health department. Since there are several different forms and procedures to report diseases, this special issue of **The Public's Health** was designed to facilitate disease reporting during 2004.

The timely and accurate reporting of communicable diseases (both confirmed and suspected cases) is a critical component of disease surveillance, prevention and control. Delay or failure to report may contribute to secondary transmission of disease and is a misdemeanor (Health and Safety Code §12095). In addition, the potential threat of bioterrorist activity further increases the need for prompt and thorough disease reporting.

Reporting changes implemented in 2003

Very few changes for disease reporting in Los Angeles County were implemented over the last year—as such, the previous special reporting issue of **The Public's Health** (January 2003) is still essentially accurate for reporting the vast majority of diseases. Only three changes implemented during 2003 should be noted. One, hospitalized varicella cases have been added to the list of reportable diseases and illnesses (the full list of **Continued on page 2**

HIPAA: HEALTHCARE INFORMATION PRIVACY STANDARDS EXEMPT REPORTING TO PUBLIC HEALTH AGENCIES

Many healthcare professionals remain unsure of the legality of disease reporting in light of the Health Insurance Portability and Accountability Act of 1996 (HIPAA). Congress established the HIPAA regula-

HIPAA regulations permit disease reporting to public health agencies.

tions to safeguard personal medical information from inappropriate disclosure and misuse. Full implementation of these regulations was

mandated in April 2003. While much has been written about HIPAA standards, healthcare providers continue to question the legality of communicable disease reporting without obtaining prior patient

consent. New patient record privacy standards do not preclude sharing information with public health officials. In fact, HIPAA regulations contain specific language permitting reporting to public health agencies of diseases and conditions listed in state public health laws and regulation. Patient authorization is NOT required when you as a healthcare professional or clinical laboratory director suspect or diagnose a disease of public health importance that is reportable by law in California or Los Angeles County. The public health reporting exceptions are described in Section 164.512b (p. 82813-4) under "permitted disclosures." The full HIPAA regulations, background, and technical assistance are available at www.hhs.gov/ocr/hipaa.

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Reporting Diseases (from page 1)

reportable conditions is included in this issue). This addition was implemented due to the continued high rates of morbidity resulting from this disease and the need to better monitor this vaccine-preventable illness. Hospitalized cases should be reported within 7 days of identification using the standard Confidential Morbidity Report (CMR) form enclosed in this issue. Fatal cases of varicella should be reported <u>immediately</u> by phone to Acute Communicable Disease Control: 213-240-7941.

Fatal cases of varicella should be reported immediately by phone to Acute Communicable Disease Control 213-240-7941

The second change in disease reporting implemented in 2003 is the revision of the Los Angeles County sexually transmitted disease (STD) reporting form—the form is included in this issue and a description of these changes is provided on page 15.

The third and final change implemented in 2003 is specific to laboratories — laboratories receiving specimens for the diagnosis of potential bioterrorism-associated diseases must immediately contact the California Department of Health Services. The phone number to report bacterial tests has changed to 510-412-3700. Laboratories recieving viral specimens for potential bioterrorism diseases should call (510) 307-8575.

Previous changes in disease reporting

While minimal changes in disease reporting occurred over the past year, several critical changes occurred in recent years prior to 2003. During 2002, two significant changes in disease reporting were implemented. First, the mandatory reporting of human immunodeficiency syndrome (HIV) was initiated in July 2002. This addition does not replace the reporting of Acquired Immunodeficiency Syndrome (AIDS), which has been reportable since 1983. Unique to HIV reporting is the exclusion of personal identifiers and the necessary interaction between healthcare providers and laboratories that diagnose HIV infection. This requires a special process (described previously in the July/August 2002 issue of **The Public's Health** available at: www.lapublichealth.org/wwwfiles/ph/ph/ph/TPH_July-August_2002_rev.pdf). For questions, call 213-351-8561. For your convenience, the HIV/AIDS Case Report Form (DHS 8641A: 9/01) is provided in this issue.

Invasive pneumococcal disease (IPD) reporting was also initiated in 2002 (as described in the October 2002 issue of **The Public's Health** available at: www.lapublichealth.org/wwwfiles/ph/ph/ph/TPH_October_2002.pdf)

Continued on page 3

Reporting Diseases (from page 2)

The reduction of IPD is a priority of the CDC and is among the Healthy People 2010 objectives set by the United States Surgeon General. Nationally, 23 states require reporting of IPD and 28 require reporting of drug-resistant *Streptococcus pneumoniae* infections. *S. pneumoniae* is a leading cause of illness in young children and causes substantial illness and death in the elderly. Enhanced IPD surveillance also allows more effective tracking and response to antimicrobial resistant infections. Additional instructions and related information are available at: www.lapublichealth.org/acd/antibio.htm or by calling 213-240-7941.

During 2001, the most significant changes in disease reporting were established for enhanced bioterrorism surveillance. Because of the potential threat of its use as a bioterrorist agent, smallpox was reinstated to the list of reportable diseases. In addition, fatal cases of varicella were also added to the list-both require immediate notification by telephone to Acute Communicable Disease Control (213-240-7941). A total of seven agents have been defined by the CDC as posing the most risk to national security thereby meriting intensive surveillance and rapid reporting: anthrax, botulism, brucellosis, plague, smallpox, tularemia, and viral hemorrhagic fever viruses; any case or suspected case requires immediate notification by telephone to Acute Communicable Disease Control. In addition, laboratories receiving specimens for the diagnosis of any of these diseases must immediately contact the California Department of Health Services (510-412-3700 for bacterial testing, 510-307-8575 for viral testing).



Bioterrorism Information Manual Now Available

Healthcare facilities and clinicians need to be aware of and prepared for bioterrorism. Since individual healthcare providers may be the first to recognize and respond to a bioterrorist event, early detection by astute clinicians and rapid reporting to the local health department will be critical in minimizing the impact of a bioterrorism event or other infectious disease emergency.

The Los Angeles County Department of Health Services has recently published a clinicians' manual, Terrorism Agent Information and Treatment Guidelines for Clinicians and Hospitals, which provides a comprehensive resource for information on biological, chemical and radiological terrorism. This book can serve as an important guide for responding to and seeking information in the event of an attack.

This manual is available to you for immediate reference in electronic form on the websites www.ladhs.org and www.labt.org. If you would like to receive a printed copy of this manual, free of charge, please send your name and mailing address via email to bt@dhs.co.la.ca.us or via fax to 213-580-0194.

As always, to report outbreaks or a case of any reportable disease, call the Communicable Disease Reporting System Hotline at 888-397-3993. If you suspect a possible bioterrorist incident, immediately contact the Los Angeles County Acute Communicable Disease Control Program at 213-240-7941 (M-F 8-5) or 213-974-1234 (after hours) and ask to speak to the physician-on-call.

Perhaps the most critical aspect of an effective response to a bioterrorist event is recognizing that something unusual is occurring. Primary healthcare providers will probably be the first to observe and report bioterrorist-associated illness. As such, healthcare professionals should be aware of unusual occurrences or patterns of disease which include:

- serious, unexpected, unexplained acute illness with atypical host characteristics (e.g., young patient, immunologically intact, no underlying illness or recent travel or other exposure or potential source of infection);
- unultiple similarly presenting cases especially if these are geographically associated or closely clustered in time;
- an increase in a common syndrome occurring out of season (e.g., influenza-like illness in the summer)

Anything suspicious warrants an immediate call to ACDC: 213-240-7941

New User-Friendly STD Confidential Morbidity Report

To facilitate the reporting of new cases of sexually transmitted diseases (STD), the Los Angeles County STD Program has revised the STD Confidential Morbidity Report (CMR) for improved design and readability. The new two-page form, enclosed in this issue, contains three sections requesting information about: the provider, patient, and diagnosis and treatment.

Among the recent changes, the provider section now includes space for a clinic stamp for easier completion. In the diagnosis and treatment section, specimen collection date and treatment date are needed for chlamydia and gonorrhea cases. For cases of congenital syphilis, separate CMRs are needed for both the infant and the mother. Finally, instructions for form submission and how to obtain additional information about STD case definitions and HIV reporting have been added. These changes were

developed through usability testing involving clinic staff at several county public health centers.

As mandated by state law (California Administrative Code, Title 17, Public Health, Section 2500), healthcare providers must report newly identified cases of STDs (including chlamydia, gonorrhea, chancroid, non-gonococcal/nonchlamydial urethritis, and pelvic inflammatory disease) within seven calendar days, with the exception of syphilis, which must be reported within one working day. Timely and accurate reporting of STDs is crucial to disease control efforts. This requirement does not contradict the Health Insurance Portability and Accountability Act (HIPAA) Privacy Rule which allows covered entities to disclose protected health information to public health authorities when required by federal, tribal, state, or local laws [45 CFR 164.512(a)].

For more information about STD reporting or questions about HIPAA rules for reporting STD cases contact the STD Program at (213) 744-3070.

Mandatory Animal Bite Reporting

The Veterinary Public Health and Rabies Control Program (VPH-RCP) is the designated program responsible for investigating all reported animal bites and suspected animal rabies cases throughout the county. Los Angeles is a rabies endemic county, with approximately one rabid bat being identified each month. Even though rabies has not been detected in local domestic animals since 1987, there is a chance that a dog or cat could contract rabies from an infected bat or an infected animal could be imported into the county.

Physicians and other health care providers are legally required to report all animal bites that come to their attention to VPH-RCP. Reports may be submitted by fax, phone or the internet. VPH-RCP personnel will then either quarantine the biting animal or submit it for testing to rule out rabies.

Animal Disease/Death Reporting

Animals infected with diseases that may be associated with bioterrorism, zoonoses or foreign animal diseases must be reported to VPH-RCP. Also, unusual animal deaths or illness clusters are reportable by phone, fax or the internet.

Animals may serve as sentinels for the introduction of new infectious diseases into the community, whether intentionally (e.g., bioterrorism) or naturally (e.g., West Nile Virus [WNV]). Animal illness may be identified prior to human cases, so animal disease surveillance may allow for earlier identification of disease threats. Wild bird deaths are currently reportable as part of WNV surveillance.

Veterinary Public Health and Rabies Control Program

Phone number: 877-747-2243

Fax number: 323-735-2085, 323-731-9208

Internet reporting:

Bites: www.lapublichealth.org/vet/biteintro.htm
Animal diseases: www.lapublichealth.org/vet/disintro.htm

Reporting Cases of Vaccine-Preventable Diseases to the Health Department

Why is it important?

The Immunization Program assists with controlling the spread of vaccine-preventable diseases in the community. Timely reporting to the Health Department of suspected or confirmed cases is critically important for our control measures. Once a case is reported, it is not merely a statistic. Public health nurses investigate every reported case of measles, rubella, congenital rubella syndrome, pertussis, *Haemophilus influenzae* type b, hepatitis A, tetanus, diphtheria, and polio, as well as outbreaks of vaccine-preventable diseases; they implement control measures to prevent spread to family members and the community. The confidentiality of patient information is protected by law.

What are the reporting requirements for selected vaccine-preventable diseases?

California Code of Regulations, Title 17, Section 2500, Public Health, requires health care providers to report the following diseases or conditions of public health importance to the local health department. (Note: This is only a partial list of all reportable diseases. The most recent list of all reportable diseases is available in this issue and at the Department of Health Services Acute Communicable Disease Control web site www.lapublichealth.org/acd/reports/acdcmr.pdf).

DISEASE	REPORTING PROCEDURE
Diphtheria	Report immediately to Acute Communicable Disease Control (ACDC) by phone (213) 240-7941. After hours, report to (213) 974-1234 for release of anti-toxin.
Haemophilus influenzae, invasive disease Hepatitis A Measles (rubeola) Pertussis (whooping cough) Poliomyelitis, paralytic	Report by mail, phone, or fax within 1 working day of identification of the case or suspected case. The Immunization Program requests an immediate phone call for measles cases (213) 351-7800. After hours, please call (213) 974-1234.
Hepatitis B (specify acute or chronic case) Mumps Pneumococcal, invasive disease * Rubella (German measles) Rubella syndrome, congenital Tetanus	Report by mail, phone, or fax within 7 calendar days of identification of the case or suspected case. The Immunization Program requests an immediate phone call for rubella cases (213) 351-7800. After hours, please call (213) 974-1234.
Outbreaks of any disease	Report immediately to the Communicable Disease Reporting System by phone (888) 397-3993. Report varicella outbreaks (5 or more cases) to the Immunization Program at (213) 351-7800. After hours, please call (213) 974-1234.

^{*} Required in Los Angeles County. Use the IPD report form available at www.lapublichealth.org/acd/procs/pneumo/spfrma.pdf.

Where and how do I report these diseases?

Health care workers and school officials are required by law to report cases of vaccine-preventable diseases. Cases can be reported to the Communicable Disease Reporting System (CDRS) by telephone or fax. Confidential Morbidity Report (CMR) forms can be obtained by fax from any local health center registrar, from the Morbidity Central Reporting Unit (MCRU), or from the Department of Health Services web site at www.lapublichealth.org/acd/reports/acdcmr.pdf. Cases among residents of Long Beach or Pasadena should be reported to those city health departments.

Report to:

Communicable Disease Reporting System

Hotline: (888) 397-3993 Fax: (888) 397-3778 Morbidity Central Reporting Unit Phone: (213) 240-7821

For general information only:

E-mail: cdrsreprt@dhs.co.la.ca.us

For cases among residents of Long Beach and Pasadena: Long Beach City Health Dept. Epidemiology

Phone: (562) 570-4301/4302 Fax: (562) 570-4374 Pasadena City Health Dept. Public Health Nursing

Phone: (626) 744-6128 Fax: (626) 744-6115 For additional information about vaccine-preventable disease reporting:

Immunization Program Epidemiology Unit

Phone: (213) 351-7440 Fax: (213) 351-2782

Los Angeles County Department of Health Services Information and Reporting Phone Numbers											
	Phone Number	Hours available	Service Providers	What can be reported?							
AIDS/STD											
HIV/AIDS Surveillance	213-351-8516	8AM-5PM M-F	Healthcare Providers/Labs	HIV/AIDS case reporting and HIV confirmed test results.							
Sexually Transmitted Disease/HIV Hotline	1-800-758-0880	7AM-5PM M-F; 24/hr msg.	Public and Healthcare Providers	STD/HIV information line; specific information available from a Health Educator.							
ANIMAL REPORTING											
Animal Rabies and Disease Reporting	1-877-747-2243	7AM-5PM M-F; 24/hr msg.	Public and Healthcare Providers	Reporting of animal bites, rabies, and dead birds for disease surveillance (e.g., West Nile Virus).							
CHILDREN SERVICES		I									
California Children Services	1-800-288-4584	8AM-5PM	General Public	Medical assessments and referrals.							
LA County Child Health/Disability Prevention	1-800-993-2437	7:30AM-5PM	Public and Healthcare Providers	Information regarding immunizations and medical examinations.							
LA County Child Protection Hotline	1-800-540-4000	24 hours	Public, Healthcare Providers & Law Enforcement	Child abuse reporting, social workers available for information.							
DISEASE AND ILLNESS RELAT	ED INFORMATION LI	NES									
Communicable Disease Reporting System (CDRS)	1-888-397-3993 or Fax 1-888-397-3778	24 hours	Healthcare Providers	Communicable disease reporting.							
Environmental Health Hotline	1-888-700-9995	8AM-4PM M-F monitored; 24hr line	Public and Healthcare Providers	Food facility complaints, technical issues, policies and procedures.							
Foodborne Illness Reporting	1-888-397-3993 or Fax 1-888-397-3778	24 hours	Healthcare Providers and General Public	Reporting of possible foodborne illnesses.							
Health Facilities (Complaints)	1-800-228-1019	8AM-5PM M-F; 24/hr msg.	Public and Healthcare Providers	Complaints about health facilities.							
Health Services Information	1-800-427-8700	7AM-6PM M-F	Public and Healthcare Providers	Healthcare resource information, county facility and information numbers.							
LA County Alcohol and Drug Programs	1-800-564-6600	8AM-5PM M-F	General Public	Information regarding alcohol and drug treatment centers.							
Lead Program: General Information Line	1-800-524-5323 1-800-LA 4 LEAD	8AM-5PM M-F	Healthcare Providers and General Public	General information line concerning lead poisoning							
Lead Program: Medically elevated blood levels of lead reporting	323-869-7195	8AM-5PM M-F	Healthcare Providers/Labs	Reporting of medically determined high levels of lead in the blood.							
Lead Program: Unsafe work practices for those working with lead-based products	323-869-7015	8AM-5PM M-F	General Public	Reporting unsafe methods of removing lead-based paint.							
TB Control Program: Surveillance Unit	213-744-6160 or Fax 213-749-0926	8AM-5PM M-F; 24/hr msg.	Healthcare Providers	Reporting TB cases and suspected cases.							

County of Los Angeles • Department of Health Services • Public Health

REPORTABLE DISEASES AND CONDITIONS Title 17, California Code of Regulations (CCR), § 2500

Editor's Note: Following the publication of this issue, the Los Angeles County Reportable Disease List was updated. The new list is available on this page. It shall be the duty of every healthcare provider, knowing of or in attendance on a case or suspected case of any diseases or conditions listed below, to report to the local health officer for the jurisdiction where the patient resides. Where no healthcare provider is in attendance, any individual having knowledge of a person who is suspected to be suffering from one of the diseases or conditions listed below may make such a report. "Healthcare provider" encompasses physicians, surgeons, veterinarians, podiatrists, nurse practitioners, physician assistants, registered nurses, nurse midwives, school nurses, infection control practitioners, medical examiners, coroners, dentists and chiropractors.

Urgency Reporting Requirements:

- **=** Report immediately by telephone.
- ⊠ = Report by mailing, telephoning or electronically transmitting a report within 1 working day of identification of the case or suspected case.
- \mathfrak{D} = Report by telephone within $\frac{1}{1}$ hour followed by a written report submitted by facsimile or electronic mail within $\frac{1}{1}$ working day.
- The Report within 7 calendar days from the time of identification by mail, telephone or electronic report

- Treport William / Caronaar days from the time		e port.
	REPORTABLE DISEASES	
② Acquired Immune Deficiency Syndrome (AIDS) *	Hepatitis:	
	Hepatitis A	Scabies (Atypical or Crusted) ★
	The Hepatitis B, specify Acute or Chronic	Scombroid Fish Poisoning
Anthrax	Hepatitis C, specify Acute or Chronic	Shigellosis
□ Babesiosis	Hepatitis D (Delta)	Smallpox
Botulism: Infant, Foodborne, or Wound	② Hepatitis Other, Acute	Streptococcal Infections:
Brucellosis	⑦ Human Immunodeficiency Virus (HIV) *	Outbreaks of any type
□ Campylobacteriosis	Kawasaki Syndrome (Mucocutaneous Lymph	☐ Individual case in a food handler
⑦ Chancroid *	Node Syndrome)	
⑦ Chlamydial Infections *	② Legionellosis	
Cholera	② Leprosy (Hansen's Disease)	including Streptococcal Toxic Shock
Ciguatera Fish Poisoning	② Leptospirosis	Syndrome and Necrotizing Fasciitis ★
⑦ Coccidiodomycosis		(Do <u>not</u> report individual cases of pharyngitis
□ Colorado Tick Fever	② Lyme Disease	or scarlet fever.)
□ Conjunctivitis, Acute Infections of the Newborn,	□ Lymphocytic Choriomeningitis	
specify etiology	⊠ Malaria	
	Measles (Rubeola)	
② Cysticercosis		⑦ Tetanus
The Dengue	Fungal, or Parasitic	⑦ Toxic Shock Syndrome
Diarrhea of the Newborn, outbreaks only	Meningococcal Infections	⑦ Toxoplasmosis
☎ Diphtheria	⑦ Mumps	□ Trichinosis
Domoic Acid Poisoning (Amnesic Shellfish	Non-Gonococcal Urethritis (report laboratory)	□ Tuberculosis *
Poisoning)	confirmed Chlamydia as Chlamydia) *	Tularemia
② Echinococcosis (Hydatid Disease)	Paralytic Shellfish Poisoning	Typhoid Fever, cases and carriers
② Ehrlichiosis	⑦ Pelvic Inflammatory Disease (PID) *	Typhus Fever
	□ Pertussis (Whooping Cough)	Varicella:
Fungal, Parasitic	Plague, Human or Animal	Varicella, Fatal Cases
★ Escherichia coli O157:H7 Infections		Varicella, Hospitalized Cases
	□ Psittacosis	(Do <u>not</u> report cases of herpes zoster/shingles.)
2 or more cases from separate households	□ Q Fever	
with same suspected source	Rabies, Human or Animal	
Giardiasis	□ Relapsing Fever	
⑦ Gonococcal Infections *	⑦ Reye Syndrome	∀ersiniosis
	⑦ Rheumatic Fever, Acute	OCCURRENCE OF ANY UNUSUAL DISEASE
Hantavirus Infections	⑦ Rocky Mountain Spotted Fever	
★ Hemolytic Uremic Syndrome	Rubella:	OUTBREAKS OF ANY DISEASE
Hemorrhagic Fevers, Viral (e.g., Crimean-Congo,	Acute Rubella (German Measles)	
Ebola, Lassa, and Marburg viruses)	Congenital Rubella Syndrome	
Noti	fication Required of Laboratories (CCR § 2	2505)
	Hepatitis B:	Rabies, Animal or Human
Botulism ■	Acute Infections, by IgM anti-HBc antibody	⊠ Salmonella +
⊕ Brucellosis +■	test	
□ Chlamydial Infections *	Surface Antigen Positivity (specify gender)	

Ebola, Lassa, and Marburg viruses)	© Congenital Rubella Syndrome	
Noti	fication Required of Laboratories (CCR § 2	2505)
① Anthrax + ■	Hepatitis B:	Rabies, Animal or Human
Botulism ■	Acute Infections, by IgM anti-HBc antibody	Salmonella
② Brucellosis +■	test	
	Surface Antigen Positivity (specify gender)	
	① Hemorrhagic Fevers, Viral (e.g., Crimean-Congo,	
☑ Diphtheria +	Ebola, Lassa, and Marburg viruses) ■	□ Tuberculosis ★*
	② Human Immunodeficiency Virus (HIV) *	① Tularemia +■
② Escherichia coli O157:H7 or Shiga toxin-producing	□ Listeriosis + □	
E. coli O157:NM +	🖂 Malaria 🛨	
☑ Gonorrhea *	Measles (Rubeola), Acute Infections, by IgM	
	antibody test or positive viral antigen test	
or positive viral antigen test		
-		
+ Demonstrable to the Lee America County Demonstrate of Health County		

- Reportable to the Los Angeles County Department of Health Services.
- + Bacterial isolates and malarial slides must be forwarded to the Los Angeles County DHS Public Health Laboratory o confirmation. Healthcare providers must still report all such cases separately.
- Laboratories receiving specimens for the diagnosis of these diseases must immediately contact the California Department of Health Services; for bacterial testing call 510-412-3700, for viral testing call 510-307-8575. For botulism testing, contact Acute Communicable Disease Control at 213-240-7941

Non-communicable Diseases or Conditions

(CCR § 2802, § 2806, § 2810) * For questions regarding the reporting of HIV/AIDS, STDs, or TB, contact their respective programs:

HIV Epidemiology Program

213-351-8516 www.lapublichealth.org/hiv/index.htm

② Alzheimer's Disease and Related Conditions

⑦ Disorders Characterized by Lapses of Consciousness (CCR § 2806, § 2810)

STD Program

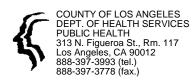
www.lapublichealth.org/std/index.htm

Pesticide-Related Illnesses (Health and Safety Code, § 105200)

TB Control Program

213-744-6271 (for reporting) 213-744-6160 (general) www.lapublichealth.org/tb/index.htm

To report a case or outbreak of any disease contact the Communicable Disease Reporting System Hotline Tel: 888-397-3993 • Fax: 888-397-3778 (Rev. 4/04)



CONFIDENTIAL MORBIDITY REPORT

NOTE: This form is not intended for reporting STDs, HIV, AIDS or TB. See comments below



DISEASE BEING REPORTED:		DISTRICT CODE (internal use only):								
Patient's Last Name:		Social Securi	ity Number:		Ethnicity (check one): Hispanic Non-Hispanic / Non-Latino					
First Name and Middle Name (or	r initial):	Birthdate (MN	M/DD/YYYY):	Age:	Race (check one):					
Address (Street and number):		/	/	ļ	African American / Black Native American / Alaskan Native					
City/Town:		State:	Zip Code:		Other Asian / Pacific Islander (check one below):					
Home Telephone Number: () Work Telephone Number: ()	Gender Ma	le	Yes No Delivery Date (MM/	Unknown DD/YYYY):	Asian-Indian					
Patient's Occupation or Setting: Day Care Corre	ectional Facility Food	Service: (Explain)			Risk Factors / Suspected Exposure Type: (check all that apply) Blood Needle or blood					
☐ Health Care ☐ Scho		(Explain)			transfusion exposure Child care Recreational water					
Date of Onset (MM/DD/YYYY):	Health Care Provider:				exposure Food / drink Sexual activity Foreign Unknown					
Date of Diagnosis (MM/DD/YYYY):	Health Care Facility:				travel Other (specify) exposure					
//	Address:									
Date of Hospitalization (MM/DD/YYYY):	City:				Type of diagnostic specimen: (check all that apply)					
Date of Death (MM/DD/YYYY):	Telephone:	FAX:			Blood CSF Stool Urine					
//	Submitted by:	Date CMR su	ubmitted (MM/DD/Y	YYY):	Clinical No test Other					
Hepatitis Diagnosis: ☐ Hep A, acute ☐ Hep B, acute ☐ Hep B, chronic ☐ Hep C, acute ☐ Hep C, chronic ☐ Hep D ☐ Other Hepatitis ☐ Elevated LFTs? ☐ No ☐ Yes→ ALT AST Jaundiced? ☐ No ☐ Yes REMARKS:	Type of Hepatitis Testing (check all that apply): Pos. Neg. anti-HAV IgM	Pend. Not Done	gonorrhea, no or tuberculosi For HIV and a information ar www.lapublich For Pediatric Reporting info For Tubercul Program within by phone (213 reports to: 213 For STDs: The chlamydial information urethritis (NG available by phone)	AIDS: report to nealth.org/hiv/in are availed. Fall S: report to mealth.org/hiv/in a AIDS: report to report to report to a series and a series are all the series are all the series are all the series are all the series are	the Pediatric HIV/AIDS Reporting Program. ble by calling 213-250-8666. es and suspected cases to the TB Control entification. Reporting information is available to www.lapublichelth.org/tb/index.htm Fax reportable to the STD Program include: gonorrhea, chancroid, non-gonococcal lamatory disease. Reporting information is 070) or at:					
For assistance, plea			ORT TO: 888 r mail to Morbidity		gueroa St. #117, Los Angeles, CA 90012.					

ADULT HIV/AIDS CONFIDENTIAL CASE REPORT (Patients ≥ 13 years of age at time of diagnosis)

Date form completed Report	I. Health Department Use Only	
Month Day Year 1 New Source Reporting health depart	trment State patient number City/county patient n	umber
2 Update		
II. For HIV and AIDS Cases For	r Non-AIDS Cases Only	
Soundex code Date of birth Gender Last	t four digits of SSN Lab report number *Confidential C	&T number
Month Day Year	Publicly Surdent cont	Sandul courseing and leading sites only
III. Demographic Information		
Diagnosis status at report (check one) Age at Diagnosis Current status	Date of death State/Territory of death	
Years	Month Day Year	
Race/Ethnicity 1 White (non-Hispanic) 2 Black (non-Hispanic) 3 Hispanic (specify: 4 Asian/Pacific Islander (specify: 5 American Indian/Maska Native 9 Not specified	Country of birth 1 U.S.	Rico)
Check if HIV infection is presumed to have been acquired outside United States	The second secon	Tain and
Residence at diagnosis: City County Homeless	State/Country	ZIP code
IV. Facility of Diagnosis	V. Patient History	
Facility name	After 1977 and preceding the first positive HIV antibody test or AID had (respond to ALL categories):	/S diagnosis, this patient
		Yes No Unknown
City	• Sex with a male	1 0 9
	Sex with a female Injected nonprescription drugs.	1 0 9
State/Country	Received clotting factor for hemophilia/coagulation disorder	1 0 9
	Specify disorder:	
Facility type (check one)	1 Factor VIII (Hemophilia A) 2 Factor IX (Hemophilia B)	
	8 Other (specify):	
[51] Physician, HMO	 HETEROSEXUAL relations with any of the following: 	Yes No Unknown
29 Community Health Center	Intravenous/injection drug user	1 0 9
30 Correctional Facility	Bisexual male	1 0 9
31 Hospital, inpatient	Person with hemophilia/coagulation disorder Transfusion recipient with documented HIV infection	1 0 9
32 Hospital, outpatient	Transplant recipient with documented HIV infection	1 0 9
58 Other (specify):	Person with AIDS or documented HIV infection.	Yes No Unknown
00 Unknown	risk not specified	1 0 9
Facility setting (check one)	 Received transfusion of blood/components (other than 	Yes No Unknow
1 Public 2 Private 3 Federal 9 Unknown	clotting factor) Month Year Month Year	1 0 9
Popic Private Preseral Politicown	Received transplant of tissue/organs or artificial insemination	Yes No Unknown
	Worked in a health care or clinical laboratory setting	1 0 9
	(Specify occupation):	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
VI. Laboratory Data		
A. HIV Antibody Test at Diagnosis (Indicate first test.)	Date of last decreased asserting MIV took	Month Year
Not TEST DATE	(enecity type):	- 100
* HIV-1 EIA 1 0 — 9	If HIV laboratory tests were not documented, is HIV	Yes No Unknown
• HIV-1/HIV-2 combination EIA	diagnosis documented by a physician?	1 0 9
HIV-1 Western Blot/IFA		Month Year
Other HIV antibody test 1 0 8 9	If yes, provide date of documentation by physician	
(Specify):	D. Immunologic Lab Tests	
B. Positive HIV Detection Test (Record earliest test.) Month Yea	At the state of th	
Culture Antigen PCR, DNA, or RNA probe		Is/µl Month Year
Other (specify):	CD4 percent %	
C. Detectable Viral Load (Record earliest test.) Month Yes		Month Year
Test type* Copies/ml		Is/µl Morion Year
"Type H*MASBA (Organov): 13*R7-PCR (Roche): 13*BOMA (Chinor): 18*Other	CD4 percent %	
	LOCAL USE ONLY	
VII. FOR AIDS CASES ONLY—Patient-identifier information		
Patient's name (last, first, MI)	Telephone number Social Security Num	ber
The state of the s		State ZIP code
Address (number, street) City	County	State ZIP code

Clinical record reviewed Yes No		tomatic	(includin	g acut	e retrov	ral syndrome and persiste		_									Ţ	Month	, Y	er
	Sympti			_		T								_	-		ᅷ	-		=
AIDS INDICATOR DISEASES		Def.	Pres.	Month	of Date Year	AIDS IND	KA	TOR I	HSEA:	SES	4			_	ef.	Pre	_	Month	al Dat	-
Candidiasis, bronchi, trachea, or lungs		1	NA			Lymphoma, Burkitt's (d	× e	guiva	lent to	arm)					1	N/	A	T		Г
Candidiasis, esophageal		1	2		11	Lymphoma, immunoble	-	_	-		tem	n)			1	N/	A	1		Н
Carcinoma, invasive cervical			NA.	+	+	Lymphoma, primary in	_	_	_			÷		1	1	N/	A	1		г
Coccidioidomycosis, disseminated or extrapulmonary			NA.			Mycobacterium avium	-		or M	kan	sasii.						\top	Ť	+	г
Coccidioidomycosis, disseminated or extrapulmonary 1 NA Mycobacterium avium or Cryptococcosis, extrapulmonary 1 NA disseminated or extrapul				uln	опа	у	_				. 0	1	2	4	1	1	L			
Cryptosporidiosis, chronic intestinal		20				M. fuberculosis, pulmo	nar	y							1	2	4	1	1	L
(>1 month duration) Cytomegalovirus disease (other than in liver, sp	pleen,	1	NA NA	H	Ħ	M. tuberculosis, disser Mycobacterium of other	-	-	-		_	-		-	1	2	4	+	+	H
or nodes)		1	NA 2	1	++	species, disseminated								3	1	2	_			L
Cytomegalovirus retinitis (with loss of vision) HIV encephalopathy		1	NA.	1	1	Pneumocystis cavinii p	neu	mon	a					100	1	2		1		
Herpes simplex: chronic ulcer(s) (>1 month du	ration!:	<u> </u>	Ten	1	++	Pneumonia, recurrent,	in	12-m	onth p	erio	d			8	1	2	-		1	L
or bronchitis, pneumonitis, or esophagitis	naucing.	1	NA			Progressive multifocal	leu	koen	cepha	lops	thy			100	1	N	A.			
Histoplasmosis, disseminated or extrapulmona	ry	1	NA			Salmonella septicemia	, re	cume	nt						1	N	A	1		
Isosporiasis, chronic intestinal (>1 month durat	ion)	1	NA			Toxoplasmosis of brain	1							. 3:	1	2				
Kaposi's sarcoma		1	2			Wasting syndrome due	to	HIV							1	N/	A	1		
Def.=definitive diagnosis	,	Pres. =pre	sumptive	diegnos	is		3	*RV	T car	se n	umbe	r [T	T	Г	T				
If HIV tests were not positive or were not done.	does this n	atient h	ave an in	mmuno	deficien	cy that would disqualify h	im/l	wr fr	om th	e All	08 c	ase d	lefini	tion?		Ye-	_	0 0	Unkno 9	WIT
IX. Treatment/Services Referrals		aream in			- Control	by that would disquary in			J. 111		-	000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				_			
This patient received or is receiving: Antiretroviral therapy PCP prophylaxis. This patient is receiving or has been referred for HIV-related medical services. Substance abuse treatment services. This patient is receiving or has been referred for the HIV-related medical services. This patient is receiving or has been referred for the HIV-related medical services.	or: s been refer	Yes 1 1 1	Yes 1 1 1 No 0 0 gynecok	0 0 NA U - 8	nknown 9 9 nknown 9 9		me	nt pr	ogran	one nkno rima	rily r		2 F	Private Other p Joknov	ublik vn	c fun			Unka 9	
 This patient has delivered live 																	1	0	9	
(If yes and if delivered after 1: Child's date of birth Hospital		Dirth in	tormatio	n belov	w for the	most recent certh)	C	hād'e	Sour	day	To	nalidite.	estado	patie	ot or	umbo		_	_	_
Month Day Year	Of Dirth					W	_	neu s	Sour	AJN/A		110.5	Station	paule		unite	"	350	6 6	-
City						State						1	1	L						
V Cammanta																				_
X. Comments																				
Health I	Department U			Health I	District: _	Non-Li NIR Co	de:						Арр	roved B	By: _					
Health I Persons with HIV infection without an All with name. For additional information ab	DS diagno	sis mu	st be re	Health	District: _	ut name. Persons wit	de:	ondi	tions				Арр	roved B	By: _					
Health I Persons with HIV infection without an All with name. For additional information ab XI. Provider Information	DS diagno out HIV/AI	sis mu DS cas	st be re	Health I	District: _ d witho	ut name. Persons wit call your local health d	h c	ondi	tions ent.	me			Арр	roved B	y: _	ria n	must			
Health I Persons with HIV infection without an All with name. For additional information ab	DS diagno	sis mu DS cas	st be re	Health I	District: _ d witho	ut name. Persons wit call your local health d	h c	ondi	tions	me			Арр	roved B	y: _		must			



LOS ANGELES COUNTY SEXUALLY TRANSMITTED DISEASE CONFIDENTIAL MORBIDITY REPORT

1	X	COUNTY OF LOS ANGELES DEPARTMENT OF HEALTH SERVICES Public Health
	7)	rubiic nealli

4	DATE OF MM M — D D — Y Y REPORT D New REPORT REPORT STATUS: D Update DONE BY:
	DIAGNOSING MEDICAL PRACTITIONER (LAST NAME & FIRST NAME) TITLE ABBREVIATION
L	
	FACILITY/CLINIC NAME SUITE/UNIT NO.
Р	FACILITY/CLINIC STREET ADDRESS
R	CLINIC STAMP
0 V	CITY/TOWN
1	
D E	STATE AREA CODE OFFICE TEL
E R	
	ZIP CODE AREA CODE OFFICE FAX
	PATIENT'S LAST NAME FIRST NAME MI
(2))
$igcup_{}$	MEDICAL RECORD NUMBER SOCIAL SECURITY NUMBER OCCUPATION
	PATIENT'S STREET ADDRESS APT/UNIT NO.
Р	
A T	CITY/TOWN STATE ZIP CODE
I E	For HIV REPORTING:
N	AREA CODE DAY TEL AREA CODE EVENING TEL Call (213) 351-8516 or visit www.lapublichealth.org/hiv
Т	() - () -
1	ACF. BIRTH PREGNANT: □ Yes → If yes,
N F	AGE: DATE: MM — DD — Unknown DNo LMP: MM — DD
O R	
М	GENDER: MARITAL STATUS: RACE: (X all that apply): ETHNICITY: (X only one): GENDER(S) of SEX PARTNERS:
A	☐ Male ☐ Single ☐ White ☐ Hispanic or Latino (X all that apply):
1	☐ Female ☐ Married ☐ Black or African American ☐ Non Hispanic/ ☐ Male ☐ Transgender (M to F) ☐ Domestic Partner ☐ Native American or Alaska Native Non-Latino ☐ Female
O N	□ Transgender (F to M) □ Separated □ Asian or Asian American □ Transgender (M to F)
	☐ Divorced ☐ Native Hawaiian or Pacific Islander ☐ Transgender (F to M) ☐ Widowed ☐ Unknown ☐ Unknown
	☐ Living with Partner ☐ Other: ☐ Refused
	CHLAMYDIA
3	DIAGNOSIS: (X one): SITE / SPECIMEN: Specimen Collection Date:
٣	☐ Asymptomatic (X all that apply): ☐ Symptomatic - ☐ Urine Treatment Date: ☐ Not treated
D	uncomplicated
I A	☐ Pelvic Inflammatory ☐ Urethra Disease ☐ Rectum Medication
G	□ Opthalmia/Conjunctivitis □ Nasopharynx & Dose:
N O	Other: Other: Number Number Number Partner Pa
S	Information: partners treated Delivered Therapy (last 60 days)
s	GONORRHEA
&	DIAGNOSIS: (X one): SITE / SPECIMEN: Specimen Collection Date: M M D D Y Y
	□ Asymptomatic (X all that apply): □ Symptomatic - □ Urine Treatment Date: □ Not treated
T R	uncomplicated
Е	☐ Pelvic Inflammatory ☐ Urethra Disease ☐ Rectum Medication
A T	□ Opthalmia/Conjunctivitis □ Nasopharynx & Dose: □
M E	□ Disseminated □ Other: □ Other: □ Number □ Number □ Number □ Other: □ Oth
Ν	Information: partners treated last 60 days)
Τ.	SVPHILIS CONGENITAL SVPHILIS OTHER REPORTABLE STDS AND REPORTING INFORMATION ON BACK PAGE

	PATIENT'S LAST NAME (COMPLETE SECTI	IONS 1 & 2 FIRST)	FIRST NAME	MI					
		ADULT	SYPHILIS						
(3)	Primary Onset M M D D		□ Genital □ Perirectal □ Oral □ Vagina □ Rectum	Other:					
cont.	Secondary Onset MM M D D			Other: Alopecia					
	☐ Early Latent (A1 Year)	☐ Late Syphilis ☐ DESCR							
	☐ Late Latent (>1 Year)	☐ Neurosyphilis	TOMS						
	☐ Latent, Unknown Duration	(Neurosyphilis must be accompanied by	(Neurosyphilis must be accompanied by a staged diagnosis)						
	Specimen Collection Date:	PARTNER Number INFORMATION: elicited							
	□ RPR or □ VDRL 1:	Patient Treated:	□ No (if yes, give treatment/dose MEDICATION / DOSE	& dates below)					
	☐ TP-PA or	M M D D Y Y	/						
	☐ FTA-ABS or Reactive: ☐ Yes ☐ No ☐ Other	M M D D Y Y	/						
	CSF - VDRL Titer: 1:	M M D D Y Y							
	-	CONGENIT	AL SYPHILIS (SEPARATE CMRS SH	HOULD BE SUBMITTED FOR MOTHER AND INFANT)					
D	INFANT INFORMATION (complete section A a A) INFANT'S LAST NAME CMR; complete only	and B if this is mother's section B if this is infant's CMR)		ATION (complete if this is infant's CMR)					
A G	(A)INFANT'S LAST NAME S, SS		MOTHER'S LAST NAME						
N O	INFANT'S FIRST NAME		MOTHER'S FIRST NAME						
S									
s	INFANT'S MEDICAL RECORD NUMBER		MOTHER'S MEDICAL RECORD NO	JMBER					
&			MOTHER'S BIRTH DATE MOTHER'S SEROLOGY AT DELIVERY						
T R	BINFANT'S BIRTH DATE GESTATION (wk	GENDER	M M D D Y Y Y Y Lab Test M M D D Y Y						
A A	WEIGHT (grams) SYMPTOMS:		STAGE OF SYPHILIS AT DIAGNOSIS Primary	RPR or Titer: 1:					
M	☐ Yes → Describe:☐ No		☐ Secondary ☐ Early Latent (A1 Year)	UVDRL J					
E N	Serum: CSF:		☐ Late Latent (>1 Year) ☐ Latent, Unknown Duration	☐ TP-PA or ☐ FTA-ABS or ☐ Reactive: ☐ Yes ☐ No					
T	Laboratory Test Date: Laborat	tory Test Date:	☐ Late Syphilis	☐ Other					
	M M D D Y Y	M D D Y Y	SATE (A) TREATER	Lumbar Puncture Done:					
	RPR: ☐ Reactive → Titer: VDRL:	: ☐ Reactive ☐ Non-Reactive	DATE(S) TREATED	MEDICATION / DOSE					
	□ Non-reactive 1: WBC	>5/mm ³ :							
	Titer 4x> mothers?: ☐ Yes ☐ No		MMDDYYY						
	Long Bone X-rays: ☐ Positive ☐ Negative Infant Treated: ☐ Yes ☐ No (If yes, att	☐ Not Done ttach record of treatment dates and doses.)	M M D D Y Y						
		OTHER REPO	ORTABLE STDs						
	DIAGNOSIS TREATED Delvic Inflammatory Disease:	DATE TREATED	MEDICATION / DOSE						
	Non-Chlamydial/ ☐ Yes ☐ No Non-Gonococcal	MMHDDHYIY							
	□ Non-Gonococcal/Non- Chlamydial Urethritis: □ Yes □ No (NGU)	MMHDDHYIY							
	☐ Chancroid: ☐ Yes ☐ No								
4	FAX BOTH SIDES TO: (213) 749-9602		MR FORMS & ENVELOPES: vww.lapublichealth.org/std/						
s	OR		NITIONS & REPORTING QUI	•					
E	MAIL TO: STD PROGRAM	N Call (213) 744-307	0 or visit www.lapublichealth						
D	2615 S. GRAND AVENUE, RM. 450 LOS ANGELES, CA 90007		ΓING: Call (213) 351-8516 or	visit www.lapublichealth.org/hiv					



VETERINARY PUBLIC HEALTH-RABIES CONTROL PROGRAM TEL: (323) 730-3723 FAX: (323) 731-9208 OR (323) 735-2085

http://lapublichealth.org/vet

ANIMAL BITE REPORT FORM

		PERSON B	SITTEN		
Victim name (last and first)		Date of Birth	Address (1	number, street,	city and zip)
Victim phone number	Reported by:	- 1	,	Reporter	phone number
Date bitten Time bitten	Address where bitten (if no a	address make sure	to put city)	Body loc	cation bitten
How bite occurred			(if other, explain)		
☐ Provoked ☐ Vicious ☐ Pl	ayful 🗌 Sick 🔲 break up	fight Unknown	Other		
Date Treated Treated	l by				Phone number
Type of treatment					
		ANIM			
Owner Name (last and first)		Ad	ldress (number, street city and zip	p)	
	Type of animal			Description of	animal
	□ Dog □ Cat □ Other				
Remarks					
Report taken by:	<u> </u>				
Date	Time		Faxed: yes I	No In	itials

Form (H-1561) Rev. 08/19/03/cs.wd

Los Angeles County Phone: (213)744-6271 Fax: (213)749-0926

Confidential Morbidity Report of Tuberculosis Suspects & Cases

Department of Health Services

Fax: (213)/	49-0926	I GE	ciculos	is ouspec	u	ous	-3	
Under (California la	w, all TB s	uspects and	cases must be	reporte	ed with	nin <i>one</i> wo	rking day
Patient's Last Name		First Middle		Date of Birth	Age	Sex	Patient's S	S#
Patient's Address City		State	Zip	Count	ty	Phone () -		
Occupation Country of			intry of Birth	Date Arrived in U.S. Medical Re			dical Record	Number
Race/Ethnicity:	□ White	☐ Asian	□ Pacific Islander □ Hispanic □ Non-Hispanic					
Date: _ / _ /				Chest X-ray date: / / Normal Cavitary Non-Ca			n-Cavitary	☐ Check here to Report a Skin Test Reactor age 3 yrs and under only
Active Disease Site of Disease Pulmonary TB Extrapulmonary TB Specify Site: Cough and/or Sputum production Yes No								
Postoriology C Not		□ N-4	D		<u> </u>		□ Not Started	
Bacteriology Date Collected Specimen Typ		Not Done Smear AFB Culture MTB		Treatment Drug Dose		Oose	□ Not Started Start Date	
				Rifampin EMB PZA				
Lab Name: Phone:								
Remarks:								
Reporting Health Care Provider			Telephone (Number F	Fax Number		□ New DP#	or Open
Reporting Health Care Facility Address			Submitted By		Date Submitted		□ Conf. da	pMD ate

County of Los Angeles Department of Health Services Tuberculosis Control Program

2615 So. Grand Ave., Room 507 Los Angeles, CA 9007

WHY DO YOU REPORT?

Because it is the law! Reporting of all patients with *confirmed* or *suspect* Tuberculosis is mandated by State Health and Safety Codes Division 4, Chapter 5: Secs 121361 & 121362 and Administrative Codes, Title 17, Chapter 4, Section 2500 and must be done within *one day of diagnosis*. It also mandates that prior to discharge, all tuberculosis suspects and cases in hospitals and prisons have an individualized, written discharge plan approved by the Health Department.

WHO MUST REPORT?

- All health care providers (including administrators of health care facilities and clinics) in attendance of a patient suspected to have or confirmed with active tuberculosis must report within one calendar day from the time of identification.
- The director of any clinical lab must report laboratory evidence suggestive of tuberculosis to the Health Department on the same day that the physician who submitted the specimen is notified.

WHEN DO YOU REPORT?

- When the following conditions are present:
 - signs and symptoms of tuberculosis are present, and /or
 - the patient has an abnormal CXR consistent with tuberculosis, or
 - the patient is placed on two or more anti-TB drugs
- 2. When bacteriology smears or cultures are positive for acid fast bacilli (AFB).
- 3. When the patient has a positive culture for M. tuberculosis or M. bovis.
- When a pathology report is consistent with tuberculosis.
- When a patient age 3 vrs or younger has a positive Tuberculin skin test and normal CXR.

DELAY OR FAILURE TO REPORT:

Delay or failure to report communicable diseases has contributed to serious consequences in the past. Under the California Code of Regulations, Title 16 (section 1364.10), failure to report a communicable disease is a misdemeanor punishable by a fine of not less than \$50 nor more than \$1,000, or by imprisonment for a term of not more than 90 days, or both. Each day the violation is continued is a separate offense.

The Medical Board of California has made failure to report in a timely manner a citable offense under California Business and Professions Code (Section 2234), "Unprofessional Conduct."

HOW DO YOU REPORT?

The form on the other side is to be completed in its entirety and submitted to Tuberculosis Control:

1. BY FAX: (213) 749-0926

or

BY PHONE: (21)

(213) 744-6271

After hours, leave your name, phone or pager #, patient name, DOB and medical record number on voicemail.

FOODBORNE ILLNESS REPORTING

Food and drink may be the vehicle of many human diseases, so reporting possible foodborne illnesses to the Health Department is an important surveillance tool for public health. Don't wait for tests results to return before you report; if you see 2 or more cases of the same syndrome in persons from separate households but with the same suspected food source, Public Health should be notified immediately by telephone. This is especially important if illness is suspected of coming from a commercial food item or retail establishment. Public Health can investigate quickly and take control measures to prevent exposure of others to contaminated or spoiled food.

Report possible foodborne illness to the disease reporting hotline: 888-397-3993.

DISEASE REPORTING FORMS INDEX

All Los Angeles County Department of Health Services case reporting forms are available by calling their respective programs and through their web sites. The following forms are included in this issue:

Los Angeles County Department of Health Services, Reportable Diseases and Conditions, 2003

Confidential Morbidity Form (revised 12/02)

Adult HIV/AIDS Case Report Form

(patients over 13 years of age at time of diagnosis with out personal

identification, for pediatric cases see below)

Sexually Transmitted Disease Confidential Morbidity Report

Confidential Morbidity Report of Tuberculosis (TB) Suspects and Cases

Animal Bite Report Form

Pediatric HIV/AIDS Case Report Form

Animal Diseases and Syndrome Report Form (online):

Lead Reporting Form

Calendar

Mass Vaccination Clinics: A Reality Check

This program provides the important components and challenges of a bioterrorism/pandemic mass vaccination clinic. Health department staff responsible for the implementation of these clinics and who would respond to BT threats and/or influenza epidemics will benefit from the information presented.

Date: Thurs, March 18, 2004 Time: 9:00 AM - 10:30 AM

Place: Immunization Program HQ

3530 Wilshire Blvd, Suite 700 Los Angeles, CA 90010





313 North Figueroa Street, Room 212 Los Angeles, California 90012