NEW AFYIOO													
NEW MEXICO				No	able Condi	le Condition Report Form							
							Reporting Facility:						
HEALTH			Person preparing report:										
Patient Information													
Patient Name (Last, Fi	irst):						DOB:						
Sex: ☐ Male ☐ Female						Date	Date of Death: Died from				Iness? Yes No		
Address (street):		City			:		State: ZIP:						
Phone # (Home):			Pho	ne # (Wo	rk):		Phone # (Cell):						
Ethnicity: Hispanic or Latino Not Hispanic or Latino Unknown													
Race: Asian American Indian / Alaskan Native Black / African American Native Hawaiian / Other Pacific Islander White Unknown													
Occupation: If minor, parent or guardian name:													
Pregnant?	No 🗌 Un	known	Asso	ociated with a nursing home?									
Food handler?						Asso	ociated with a hea	ciated with a health care facility?					
Associated with a day care	No ☐ Unknown Suspected foodborne or waterborn					e illness?	☐ Yes ☐	No Unknown					
Condition													
EMERGENCY Reporting (IMMEDIATE reporting required, call ID EPI at 505-827-0006)				ROUTINE Reporting (Report within 24 hours, fax report to ID EPI at 505-827-0013)									
☐ Anthrax*				☐ Arbovira	l (other): _				☐ Influ	enza, laboratory co	onfirmed hospitalization		
Avian or novel influenza*				☐ Brucellosis ☐ Campylobacteriosis*					Legionnaires' disease				
☐ Bordetella species (including pertussis)* ☐ Botulism (☐ infant, ☐ foodborne, ☐wound)*							terobacteriaceae (CF	RF or CP-CRF)*		☐ Leptospirosis ☐ Listeriosis*			
☐ Cholera*				☐ Carbapenem-resistant Enterobacteriaceae (CRE or CP-CRE)* ☐ Carbapenem-resistant pseudomonas aeruginosa*					Lyme disease				
☐ Diphtheria*				☐ Chikungunya virus disease					☐ Malaria				
☐ <i>Haemophilus influenzae</i> , invasive* ☐ Measles				Clostridium difficile					☐ Mumps ☐ Necrotizing fasciitis*				
☐ Meningococcal infection, invasive*				☐ Coccidiodomycosis ☐ Colorado tick fever					☐ Psittacosis				
☐ Middle East Respiratory Syndrome				☐ Cryptosporidiosis					Q fever				
☐ Plague*				Cysticercosis					Relapsing fever (tick-borne)				
☐ Poliomyelitis (☐Paralytic ☐ Non-paralytic) ☐ Rabies				☐ Cyclosporiasis ☐ Dengue					☐ Rocky Mountain spotted fever ☐ Salmonellosis*				
Rubella (including congenital)				☐ <i>E. coli</i> , Shiga toxin-producing (including <i>E. coli</i> O157:H7)*					☐ Shigellosis*				
□ SARS*				☐ Encephalitis (other):					St. Louis encephalitis				
☐ Smallpox* ☐ Tularemia*				☐ Giardiasis ☐ Group A Streptococcus, invasive*						☐ Streptococcus pneumoniae, invasive* ☐ Tetanus			
☐ Typhoid fever (<i>Salmonella</i> Typhi infection)*				Group B Streptococcus, invasive*						☐ Trichinosis (Trichinellosis)			
☐ Viral Hemorrhagic fever				Hansen's Disease/Leprosy						☐ Toxic shock syndrome			
☐ Yellow fever ☐ Suspected outbreak (specify):				☐ Hantavirus pulmonary syndrome ☐ Hemolytic uremic syndrome						☐ Varicella (chickenpox) ☐ <i>Vibrio</i> infections*			
				☐ Hepatitis A, acute					☐ West Nile virus infections				
				☐ Hepatitis B (☐ acute, ☐ chronic)					Western equine encephalitis				
				☐ Hepatitis C (☐ acute, ☐ chronic)					☐ <i>Yersinia</i> infections* ☐ Other (specify):				
				☐ Hepatitis E, acute ☐ Influenza-associated pediatric death					Utilei (specify).				
Clinical Information													
Provider name:					Illnes	ss Onse	et Date:			Diagnosis Date): 		
·				Yes No Unknown Hospital Name:				ne:					
Lab Information – Plea	ase f	ax copies of	labs	with this	form								
Collection Date Te				Dloaso	Please fax this form with a copy of relevant								
						*Loborate	lab reports to 505-827-0013						
							Laboratory	*Laboratory or clinical samples for conditions marked with [*] are required to be sent to the Scientific Laboratory Division.					
Comments													
Comments													