## Communicable and Emerging Infectious Disease Report Form

Plea	se protec	ct patie	ent's pr	ivacy																105/0	4/01	
los ital	11000	Hospital/Clinic							Coo No	).							Tel					
	Diag	Diagnosed by						Address of														
	Ph	Physician					Hospital/Clinic															
						-	1					1										
_	Name						Date of (Y) (M)			(M)	) (D) I.D. N					Nun	lumber / Passport Number					
The						nale	Bir	th	. ,	· /	(-,	<i>'</i>			_		-1				arried	
Patient		L I Reside	National Other     Residence : Foreign Labor Foreign					gners reign Tel Home Mobile							Marital □Single □Married				arried			
5	Nationality	/ Identity	Identity : Mainland Chinese Fo									_					Status Status					
-		Bride	Bride Mainland Bride Unknown																			
	Address												Occupation				Animal contact (within 3 months)					
	Medical		 														Travel history(within 3 months)					
	Record							Date of Onset			(Y) (M) (D)											
-	No.													(_)		☐ Yes, place :						
II. Medical Record and Date	Major															om :	(Y)	(M)	(D)	is)		
	Symptoms/							Date of Diagnosis			(Y) (M)			И) (D)		To: (Y) (M) (D)						
Reco	Vaccination																					
į	<sub>record</sub> Hospital		Yes	No		Refe	rrea	red (Date:					imen		Yes		יח	ate of				
\$	Care	to						•	ospital/	Clinic			ction		No	-		eath	(Y)	(M)	(D)	
<b>7</b>						<b>D</b> (	_	Received by														
	Date Reported		(Y)	(M)	(D)			eceive Burea		(Y	) (	(M)	(D)		Date CDC	R	eceiv	ed by	(Y)	(M)	(D)	
	-			. ,	. ,				-		, , ,									(5)		
_						Category III Communicable Diseases										ry IV Co	ommur	nicabl	e			
ł	Diseases Smallpox Plague					Pertussis Tetanus										Diseases Herpesvirus B Infection						
	Straipox Prague					□Japanese Encephalitis □Tuberculosis □Congenital Rubella Syndrome																
?							Acute Hepatitis(except Hepatitis A)															
	Category II Communicable					Type B Type C Type D Type E																
	Diseases														Invasive Pneumococcal Disease							
	Diphthe	Diphtheria					 ∏Mumps									Q fever Murine Typhus						
	Measles Rubella													Lyme Disease Tularemia								
	-	Dengue Fever Infection						e Haemophilus Influenzae Type b						Scrub Typhus								
	_ 0								ongenital Syphilis					Complicated Varicella								
														Toxoplasmosis								
	Acute Flaccid Paralysis						☐Gonorrnea ☐Neonatal Tetanus ☐Hansen's Disease									Severe Complicated Influenza						
	Shigellosis						Enteroviruses Infection with Severe															
	Amoebiasis						Complications									Creutzfeldt-Jakob disease						
	Cholera																Category V Communicable					
		te Hepatitis A						HIV infection								Category V Communicable Diseases						
	Specify risk factors for HIV/AIDS infection :								tion:		Rift Va	alley Feve	er									
															Lassa Fever							
	Hantavirus Syndrome						Confirmation Unit of Western Blot :								Marburg Haemorrhagic Fever					r		
	Hemonnagic Fever with Renai Syndrome						Confirmation Unit of NAT :							☐Ebola Virus Disease ☐Yellow Fever								
	Malaria														Middle East Respiratory							
		Chikungunya Fever West Nile Fever														Syndrome Coronavirus Infections						
																	Novel Influenza A virus					
	MDR-TB																Zika virus infection Others					
+	1. Tubercule											y/m/d)										
<b>`</b>																		f Testing: _			(D) e ase ohus a a y/m/d) (y/m/d)	
Romarke			Polym	nerase (			on:	Posit	ive 🗌 N	Vegativ	/e 🗌	No	t teste	d	Teste	ed bu	ut not o	detected,	Date of	Testing:		
1		Г	Typical	tuberci	(y/n ulosis r		nuv r	enort •	Date of	Testin	a :			(\/r	m/d) • [	nle	ural e	fusion				
'																				(y/	m/d);	
	2. Testing re		Chest and other X-ray examination : Normal No cavity With cavity Date of Examination: (y/m/d) ; Testing result by reported hospital :									•										

gned by Person-in-Charge	Signed by Section Chief
Express Mail	
Floor No Alley Lane Section	Road / Street
Township / District Co	
To :Health Bureau, Diseas	e Control Section
Floor No Alley Lane Sec	tion Road / Street
Township / District	_ County / City
Instructions for filling in the report :	
<ol> <li>According to the announcement of the M 2016, included "congenital syphilis" in C</li> </ol>	linistry of Health and Welfare, Bu-So-Ji-Zi No.1050100423 on Apr Category 3 Communicable Diseases.
2. According to the announcement of the M	linistry of Health and Welfare, Bu-So-Ji-Zi No.1050100179 on Feb
3. According to the announcement of the M	m Category 2 Notifiable Communicable Diseases to Category 5. linistry of Health and Welfare, Bu-So-Ji-Zi No.1050100083 on Jan
2016, included "zika virus infection" in C 4. According to the announcement of the M	Category 2 Communicable Diseases. linistry of Health and Welfare, Bu-So-Ji-Zi No.1040200233 on Mar
2015, removed "dengue hemorrhagic fe	ever/ dengue shock syndrome" from Category 2 Communicable
Diseases. 5. According to the announcement of the M	linistry of Health and Welfare, Bu-So-Ji-Zi No.1030101208 on Aug
2014, renamed from "Ebola Haemorrhagic F	Fever" to "Ebola Virus Disease"
	linistry of Health and Welfare, Bu-So-Ji-Zi No.1030101132 on Aug " to "Severe Complicated Influenza" in Category 4 Communicable
Diseases.	
	inistry of Health and Welfare, Bu-So-Ji-Zi No.10301009927 on Jui " in Category 5 Communicable Diseases; removed "H5N1 Influen:
	and 5 Communicable Diseases respectively. letin No. Bu-Shou-Ji-Zi-1020103975 dated December 27, 2013 of
	nged name to "Complicated Varicella" in the list of Class IV Notifia
	etin No. Shu-Shou-Ji-Zi-1020100731 dated June 7, 2013 of the rus Infection" is changed name to "Middle East Respiratory Syndro
Coronavirus Infections" in the list of Clas	ss V Notifiable Communicable Disease. "Cat-Scratch Disease" an
	ved from the list of Class IV Notifiable Communicable Disease. Letin No. Shu-Shou-Ji-Zi-1020100463 dated April 3, 2013 of the
Department of Health, "H7N9 Influenza"	is included in the list of Class V Notifiable Communicable Diseas
<b>U</b> 1	etin No. Shu-Shou-Ji-Zi-1020100343 dated March 14, 2013 of the espiratory Infections associated with Novel Coronavirus" is chang
name to "Novel Coronavirus Infections"	in the list of Class V Notifiable Communicable Disease.
	etin No. Shu-Shou-Ji-Zi-1020100062 dated January 24, 2013 of t nged from the list of Class I Notifiable Communicable Diseases to
Class II.	
	etin No. Shu-Shou-Ji-Zi- 1010101167dated October 3, 2012 of the Respiratory Infections associated with Novel Coronavirus included
the list of Class 5 Notifiable Communica	
Department of Health, Brucellosis is incl	luded in the list of Class 4 Notifiable Communicable Diseases and
	nt control measures for the diseases should be handled according etin No. Shu-Shou-Ji-Zi-1000100896 dated September 9, 2011, C
4 Notifiable Communicable Disease "Se	evere Complicated Influenza" is changed name to "Complicated
Influenza." 16. According to Department of Health's Bull	etin No. Shu-Shou-Ji-Zi-0990001077 dated September 9, 2010 of
Department of Health, NDM-1 Enteroba	acteriaceae infection is included in the list of Class 4 Notifiable
diseases should be handled accordingly	ting deadline, reporting and relevant control measures for the y.
	, enartment of Health of the Executive Vuan, Shu-So- li No

 According to the announcement of the Department of Health of the Executive Yuan, Shu-So-Ji No. 0980000829 on June 19, 2009, amendment was made to exclude influenza A (H1N1) from Category 1 notifiable communicable diseases. Any influenza A (H1N1) cases with severe complications should be reported in accordance with regulations applicable to Category 4 notifiable communicable diseases, and subject to that category's corresponding prevention and control measures.

- 18. Leprosy were renamed as Hansen's Disease and HIV Infection were belong to category 3 of communicable disease Since Nov.1, 2008, announced under Sue-So-Ji No. 0970001187 on October 24, 2008.
- 19. On detection of acute intestinal tract communicable diseases such as suspected Cholera, Typhoid Fever, dysentery, Pertussis, Meningococcal Meningitis specimens shall be collected for laboratory testing before medication. For specimen collection for cases of other communicable diseases, please refer to the "Manual of Standard Operational Procedures for Specimen Collection for Disease Control" of the Center for Disease Control, or directly contact the local health bureau (station).
- 20. Acute Hepatitis Unspecified- the serological test has been tagged items are negative. The reporting of Acute Hepatitis D,E and Unspecified shall send the specimen to CDC lab. For specimen collection of the rest acute hepatitis, please refer to the "Manual of Standard Operation Procedures for specimen collection of Disease control.
- 21. HIV infection : Cases must be confirmed positive by the Western Blot assay or NAT. When reporting, hospitals shall attach laboratory report of positive result or indicate agency for testing confirmation. AIDS : In addition to prior mentioned, cases must be considered "infected" while developing symptoms of apparturiatie infections and the apparturiatie approximation of the apparturiaties and the approximation of the ap
  - opportunistic infections such as candidiasis or pneumocystis carinii pneumonia; or CD4/ CD4 ratio complied with reporting criteria. Please fill "AIDS case report form" additionally.
- 22. This report may be mailed or faxed to the local health agency or internet communications. When necessary, report can be made directly by telephone to the local health agency (report will be filled out by person-in-charge.)
- 23. Report Website : https://ida4.cdc.gov.tw/hospital

For further information, please contact :

\_\_\_\_Health Bureau, Disease Control Section

Hot Line: