Restricted

FORM 2

PREVENTION AND CONTROL OF DISEASE ORDINANCE

(Cap. 599)

Notification of Infectious Diseases other than Tuberculosis

Particulars of Infected Person

Residential address: Name and address of workplace / school: Job title / Class attended: Hospital / Clinic sent to (if any): Disease ["✓"] below Suspected / Confirmed Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophili type b infec	Jus influenzae ection (invasive) infection neumococcal disease	Hospital):
Job title / Class attended: Hospital / Clinic sent to (if any): Disease ["✓"] below Suspected / Confirmed Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophil type b infer ☐ Hantavirus ☐ Invasive pr ☐ Japanese er	dus influenzae ction (invasive) infection neumococcal disease	(Office	d/mm/yyyy) Relapsing fever Rubella and congenital
Hospital / Clinic sent to (if any): Disease ["✓"] below Suspected / Confirmed Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophil type b infer ☐ Hantavirus ☐ Invasive pr ☐ Japanese er	dus influenzae ction (invasive) infection neumococcal disease	Hospital	Id/mm/yyyy) Relapsing fever Rubella and congenital
Hospital / Clinic sent to (if any): Disease ["✓"] below Suspected / Confirmed Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophil type b infer ☐ Hantavirus ☐ Invasive pr ☐ Japanese er	dus influenzae ction (invasive) infection neumococcal disease	Hospital	Id/mm/yyyy) Relapsing fever Rubella and congenital
Disease ["✓"] below Suspected / Confirmed Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophil type b infer ☐ Hantavirus ☐ Invasive pr ☐ Japanese er	dus influenzae ction (invasive) infection neumococcal disease	_ (Date: c	ld/mm/yyyy) Relapsing fever Rubella and congenital
Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophil type b infer ☐ Hantavirus ☐ Invasive pr ☐ Japanese er	dus influenzae ction (invasive) infection neumococcal disease	<u> </u>	Relapsing fever Rubella and congenital
Acute poliomyelitis Amoebic dysentery Anthrax Bacillary dysentery	☐ Haemophil type b infer ☐ Hantavirus ☐ Invasive pr ☐ Japanese er	dus influenzae ction (invasive) infection neumococcal disease	<u> </u>	Relapsing fever Rubella and congenital
☐ Amoebic dysentery☐ Anthrax☐ Bacillary dysentery	type b infed Hantavirus Invasive pr Japanese en	ction (invasive) infection neumococcal disease		Rubella and congenital
Anthrax Bacillary dysentery	Hantavirus Invasive pr	infection neumococcal disease		-
Bacillary dysentery	☐ Invasive pr☐ Japanese en	neumococcal disease		rubella syndrome
	☐ Japanese en			
□ p (l'		ncephalitis		Scarlet fever
☐ Botulism	☐ Legionnair			Severe Acute Respiratory
Chickenpox	-	es' disease		Syndrome
Chikungunya fever	☐ Leprosy			Shiga toxin-producing
Cholera	☐ Leptospiro	sis		Escherichia coli infection
Community-associated methicillin-resistant	Listeriosis			Smallpox
Staphylococcus aureus infection	☐ Malaria			Streptococcus suis infection
Coronavirus disease 2019 (COVID-19)	☐ Measles			Tetanus
Creutzfeldt-Jakob disease	☐ Melioidosi	s		Typhoid fever
□ Dengue fever	☐ Meningoco	occal infection (invasive		Typhus and other rickettsial
☐ Diphtheria	_	st Respiratory Syndrom		diseases
Enterovirus 71 infection	☐ Mpox*			Viral haemorrhagic fever
Food poisoning	☐ Mumps			Viral hepatitis
Number of persons known to be affected:	_	ienza A infection		West Nile Virus Infection
Place and district of consumption	☐ Paratyphoi			Whooping cough
(e.g. "XX Restaurant in Mongkok"):				Yellow fever
				Zika Virus Infection
Date of consumption:	-			
forresponding to monkeypox as specified in Schedule 1 under Cap. 599.				
tified under the Prevention and Control of Disease R	egulation by			
r of		Hospital / Clinic /	Private I	Practice
(Full Name in BLOCK Letters) Ward / Unit / Speci	alty on /	/ (Dat	e: dd/mm	(XXXXX)
waid / Onit / Speci	arty on/	/(Dat	c. uu/IIIII	,,,,,,,
elephone No.: Fax No	o.:			(S:
Remarks:				(Signature)