## 傳 染 病 處



Communicable Disease Branch

保障市民健康 Protecting Hong Kong's health

本署檔號 Our Ref. : (50) in DH CDB/8/103/1

來函檔號 Your Ref : 電 話 Tel. : 傳 真 Fax No. :

10 June 2022

Dear Doctor,

#### **Inclusion of Monkeypox as a Statutorily Notifiable Disease**

I write to inform you that with effect from 10 June 2022, monkeypox has been included into the list of infectious diseases specified in Schedule 1 of the Prevention and Control of Disease Ordinance (Cap. 599).

While Hong Kong has not recorded any confirmed human case of monkeypox so far, more confirmed cases have been identified outside Hong Kong. As at 8 June 2022, 1217 laboratory confirmed cases of monkeypox have been reported to the World Health Organization (WHO) from 30 countries across four WHO regions where monkeypox is not usually or had not previously been reported. No associated deaths have been recorded. Given the number of countries across several WHO regions reporting cases of monkeypox, WHO stated that it is highly likely that other countries would identify cases and there would be further spread of the virus.

In this multi-country outbreak, cases in non-endemic countries have mainly, but not exclusively, been identified amongst men who have sex with men. The clinical presentation of a genital or peri-anal rash in many cases suggests close physical contact as the likely route of transmission during sexual contact. Many cases in this outbreak are not presenting with the classically described clinical picture for monkeypox (fever, swollen lymph nodes, followed by centrifugal rash). Atypical features described include presentation of only a few or even just a single lesion, lesions that begin in the genital or perineal/perianal area and not spread further, lesions appearing at different (asynchronous) stages of development, and the appearance of lesions before the onset of fever and other constitutional symptoms.



儒生防護中心乃儒生署 轄下執行疾病預防 及控制的專業架構 The Centre for Health Protection is a professional arm of the Department of Health for disease prevention and control

Making the disease statutorily notifiable would facilitate early detection and case management. Updated reporting form (a copy enclosed) and the case definition as well as interface for online reporting have been made available on the Central Notification Office (CENO) ( https://cdis.chp.gov.hk/CDIS CENO ONLINE/ceno.html ). Should you identify patients with suspected or confirmed monkeypox, please isolate the patient from other clients and report as soon as possible to CENO of CHP via fax (2477 2770) using the reporting form attached (Appendix), phone (2477 2772) during the office hour, or call our Medical Control Officer (pager: 7116 3300 call 9179) outside office hours. For more information about monkeypox such as health promotion materials and updated list countries affected, please refer the thematic webpage (https://www.chp.gov.hk/en/features/105683.html).

Thank you for your continuous support in combating infectious diseases.

Yours faithfully,

(Dr. SK CHUANG)

for Controller, Centre for Health Protection

Department of Health

# Restricted

#### FORM 2

### PREVENTION AND CONTROL OF DISEASE ORDINANCE

(Cap. 599)

# Notification of Infectious Diseases other than Tuberculosis Particulars of Infected Person

Name in English:	Name in Chinese:	Age / Sex:	I.D. Card / Passport No.:
Residential address:			Telephone No. (Home):
Name and address of workplace / school:			(Mobile):
			(Office / school / others):
Job title / Class attended:			()
Hospital / Clinic sent to (if any):			Hospital / A&E No.:
Disease ["✓"] below Suspected / Confirme	ed on/	/(	(Date: dd/mm/yyyy)
Acute poliomyelitis	☐ Haemophili	ıs influenzae	☐ Relapsing fever
☐ Amoebic dysentery	type b infec	tion (invasive)	☐ Rubella and congenital
☐ Anthrax	☐ Hantavirus	infection	rubella syndrome
☐ Bacillary dysentery	☐ Invasive pn	eumococcal disease	☐ Scarlet fever
☐ Botulism	☐ Japanese en	cephalitis	☐ Severe Acute Respiratory
☐ Chickenpox	Legionnaire	es' disease	Syndrome
☐ Chikungunya fever	☐ Leprosy		☐ Shiga toxin-producing
☐ Cholera	Leptospiros	is	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	☐ Meningoco	ccal infection (invasive	e) Typhoid fever
☐ Dengue fever	☐ Middle Eas	t Respiratory Syndrome	e Typhus and other rickettsial
☐ Diphtheria	☐ Monkeypox		diseases
☐ Enterovirus 71 infection	☐ Mumps		☐ Viral haemorrhagic fever
☐ Food poisoning	☐ Novel influ	enza A infection	☐ Viral hepatitis
Number of persons known to be affected: _	Paratyphoid	l fever	☐ West Nile Virus Infection
Place and district of consumption	☐ Plague		☐ Whooping cough
(e.g. "XX Restaurant in Mongkok"):	Psittacosis		☐ Yellow fever
			☐ Zika Virus Infection
	`		Ziku virus initestion
Date of consumption:			
Notified under the Prevention and Control of Diseas	e Regulation by		
	-	Hospital / Clinic /	/ Private Practice
Dr of of			
waru / Onit / S	Decially oil/	(Dat	c. dd/mii/yyyy)
Telephone No.: Fax No.: (Signature)			
Remarks:			