The First Few X (FFX): Cases and contact investigation protocol for 2019-nCoV

2- For close contacts

Form B1: Contact initial reporting form – for close contacts (Day 1)

Confirmed Case ID / Cluster Number (if applicable	e):
Contact ID Number (C):	
Note: Contact ID numbers should be issued at the t	ime of completion of Form A1.
	·
Name of confirmed case	
1. Data Collector Information	
Name of data collector	
Data collector Institution	
Phone number	
Email	
Form completion date (dd/mm/yyyy)	/ /
7.5	
2. Interview respondent information (if the persons pro	viding the information is not the contact)
2. Interview respondent information (if the persons pro	viding the information is not the contact,
First name	
Surname	
Sex	□ Male □ Female □ Not known
Date of Birth	
Relationship to patient	
Respondent address	
Telephone (mobile) number	
Telephone (mobile) number	
3. Contact Details (Details of the contact)	
Given name(s)	
Family name	
Sex	□ Male □ Female □ Not known
Date of Birth	/ /
Relationship to case	
Address (village/town, district, province/region)	
Telephone number	
Email address	A 11 A 1 1 5 11
Preferred mode of contact	□ Mobile □ Work □ Home □ Email
Nationality	
Country of residence	
National social number/ identifier (optional)	
Have you travelled within the last 14 days domestically?	□ Yes □ No □ Unknown

	If Yes, dates of travel (DD/MM/YYYY):
	// to/
	Regions:
	Cities visited:
Have you travelled within the last 14 days	□ Yes □ No □ Unknown
Have you travelled within the last 14 days	Lifes NO Olikilowii
internationally?	
	If Yes, dates of travel (DD/MM/YYYY):
	/ to/
	Countries visited:
	Cities visited:
In the past 14 days, have you had contact with a anyone	□ Yes □ No □ Unknown
with suspected or confirmed 2019-nCoV infection?	
	If Yes, dates of last contact (DD/MM/YYYY):
	/ /
	☐ Health care worker
	☐ Working with animals ☐ Health laboratory worker
Occumention (on exist the existing (feetility)	□ Student
Occupation (specify location/facility)	☐ Other, specify:
	For each occupation, please specify location or
	facility:
	radiney

Note for next 2 sections:

- Complete Section 4 if the contact is a Health Care Worker (HCW).
- Complete Section 5 if the contact is. NOT a Health Care Worker (HCW)

4 Exposure Information (if the close contact is a Health	Care Worker)
Job title (specify)	
Place of work	
Direct physical contact with the confirmed case (e.g.	□ Yes □ No
hands-on physical contact)	
Has the HCW had prolonged face-to-face contact (>15	□ Yes
minutes) with a <u>symptomatic</u> confirmed case in an	□No
health facility?	
	If yes, what type of protective equipment was used by
	the health care worker?
	□ Gown
	☐ Surgical/medical mask
	□ Gloves
	□ NIOSH-CERTIFIED N95, AN EU STANDARD FFP2
	□ FFP3
	☐ Eye protection
Has the HCW had prolonged face-to-face contact (>15	□ Yes
minutes) with an <u>asymptomatic</u> confirmed case in a	□ No
health facility?	
	If yes, What type of protective equipment was used by
	the health care worker?

Was the contact present while any ac procedures took place?	erosol generating	□ Gown □ Surgical/medical mask □ Gloves □ NIOSH-CERTIFIED N95, AN EU STANDARD FFP2 □ FFP3 □ Eye protection □ Yes □ No If yes, specify procedure and date Procedure: Procedure: □ Was the contact wearing any type of a mask at this/these procedures? □ Surgical/medical □ NIOSH-CERTIFIED N95, AN EU STANDARD FFP2 □ FFP3
		□ None
5. Exposure Information (if the close	contact is NOT a He	ealthCare Worker)
Type of contact	☐ Household☐ Other, specify: _	
State dates of contact and duration of contact with the confirmed case	Date	//(dd/mm/yyyy)
from first contact, while the primary case was symptomatic	Duration	(mins)
(Add as many dates, as required)	Setting	 □ Home/ household □ Hospital / health care □ Workplace □ Tour group □ Other, specify:
State dates of contact and duration of contact with the confirmed case	Date	// (dd/mm/yyyy)
from first contact, while the primary case was asymptomatic	Duration	(mins)
(Add as many dates, as required)	Setting	 □ Home/ household □ Hospital / health care □ Workplace □ Tour group

☐ Other, specify: ___

6a. Symptoms in contact

Has the contact experienced any respiratory symptoms	□ Yes
(sore throat, cough, running nose, shortness of breath)	□No
in the period from 10 days before onset in the	
confirmed case until the present?	
Has the contact experienced any respiratory symptoms	□ Yes
(sore throat, cough, running nose, shortness of breath)	□ No
in the period up to 10 days after last contact or until the	
present date, whichever is the earliest?	
Currently ill	□ Yes □ No
Date and time of first symptom onset	//
	□ AM □ PM
Maximum temperature	°C □ NA
6b. Respiratory symptoms	
Sore throat	□ Yes □ No □ Unknown
	If yes, date//
Cough	□ Yes □ No □ Unknown
Cough	If yes, date/
Runny nose	□ Yes □ No □ Unknown
Shortness of breath	□ Yes □ No □ Unknown
Shortness of breath	
	If yes, date//
6c. other symptoms	T
Chills	□ Yes □ No □ Unknown
Vomiting	□ Yes □ No □ Unknown
Nausea	□ Yes □ No □ Unknown
Diarrhea	□ Yes □ No □ Unknown
Headache	□ Yes □ No □ Unknown
Rash	□ Yes □ No □ Unknown
Conjunctivitis	□ Yes □ No □ Unknown
Muscle aches	□ Yes □ No □ Unknown
Joint ache	□ Yes □ No □ Unknown
Loss of appetite	□ Yes □ No □ Unknown
Nose bleed	□ Yes □ No □ Unknown
Fatigue	□ Yes □ No □ Unknown
Seizures	□ Yes □ No □ Unknown
Altered consciousness	□ Yes □ No □ Unknown
Other neurological signs	□ Yes □ No □ Unknown
	If Yes, specify:
Other symptoms	☐ Yes ☐ No ☐ Unknown
, ,	If yes, specify:
7. Outcome/status of contact (Only complete if contact has been ill or is currently ill)	
Status	□ Recovered, if yes specify date symptoms resolved
Status	/ /
	/ Still ill
	□ Dead, if yes specify date of death
	Dead, if yes specify date of death
	Unknown/ Lost to follow-up
	- Offictiowity Lost to follow-up

Form B1: Contact initial reporting form – for close contacts (Day 1)

Hospitalization ever required?	☐ Yes ☐ No ☐ Not Unknown If yes, date of hospitalization and date of discharge (dd/mm/yyyy)///
(NB. If the information below is not currently available, as results are available)	please leave blank and send through an update as soon
If dead, contribution of 2019-nCoV to death:	□ Underlying/primary□ Contributing/secondary□ No contribution to death□ Unknown
If dead, was a port-mortem performed?	□ Yes □ No □ Unknown
If dead, cause of death on Death certificate (specify)	
If dead, results of post-mortem's report where available:	
8. Contact pre-existing condition(s)	
Pregnancy	☐ Yes ☐ No ☐ Unknown If yes, specify trimester: ☐ First ☐ Second ☐ Third ☐ NA
Obesity	□ Yes □ No □ Unknown
Heart disease	□ Yes □ No □ Unknown
Asthma requiring medication	□ Yes □ No □ Unknown
Chronic lung disease (non-asthma)	□ Yes □ No □ Unknown
Chronic liver disease	□ Yes □ No □ Unknown
Chronic haematological disorder	□ Yes □ No □ Unknown
Chronic kidney disease	□ Yes □ No □ Unknown
Chronic neurological impairment/disease	□ Yes □ No □ Unknown
Organ or bone marrow recipient	□ Yes □ No □ Unknown
Other pre-existing condition(s)	☐ Yes ☐ No ☐ Unknown If yes, specify:
Comments if appropriate	

Form B1: Contact initial reporting form – for close contacts (Day 1)

9a. Virology	9a. Virology testing methods and results:	and results:					
Complete a ne	ew line for each spe	cimen collected and	Complete a new line for each specimen collected and each type of test done:	one:			
Lab	Date Sample	Date Sample	Type of Sample	Type of test	Result	Result Date	Specimens shipped
identification collected number (dd/mm/)	collected (dd/mm/yyyy)	collected Received (dd/mm/yyyy) (dd/mm/yyyy)				(dd/mm/yyyy)	to other laboratory for confirmation
			□ Nasal swab	□ PCR	□ POSITIVE for 2019-nCoV		□ Yes
		/ /	□ Throat swab □	□ Whole genome		/ /	If yes, specify Date
			Nasopharyngeal	sequencing	□ NEGATIVE for 2019-		/_/_
			swab	□ Partial genome	nCoV		If yes, name of the
			□ Others, specify:	sequencing			laboratory:
				□ Other, specify	□ POSITIVE for others		
					pathogens		□ No
					Please specify which		
					pathogens:		

9b. Serology	9b. Serology testing methods and results:	and results:					
Complete a no	Complete a new line for each specimen collected and	cimen collected and	d each type of test done:	done:			
Lab Date Sam identification collected number (dd/mm/)	Date Sample Date Sample collected Received (dd/mm/yyyy)	Date Sample Received (dd/mm/yyyy)	Type of Sample	Type of test	Result (2019-nCoV antibody titres)	Result date (dd/mm/yyyy)	Specimens shipped to other laboratory for confirmation
			□ Serum □ Others, specify:	Specify type (ELISA / IFA IgM/ IgG, Neutralization assay, etc):	□ POSITIVE If positive, titre: □ NEGATIVE □ INCONCLUSIVE		□ Yes If yes, specify Date

10. Status of form completion	
	☐ Yes ☐ No or partially
Form completed	If no or partially, reason:
	☐ Missed ☐ Not attempted ☐ Not performed
	☐ Refusal ☐ Other, specific:

This module contains section B1 (pages 42-48) of the full document "First Few X (FFX) Cases and Contact Investigation"