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

1- For cases

Form A0: Minimum data reporting form – for suspected and probable cases

Unique Case ID / Cluster Number (if applicable):		
1. Current Status		
□ Alive □ Dead		
2. Data Collector Information		
Name of data collector		
Data collector Institution		
Data collector telephone number		
Email		
Form completion date (dd/mm/yyyy)		
3a. Case Identifier Information		
Given name(s)		
Family name		
Sex	□ Male □ Female □ Not known	
Date of Birth		
(dd/mm/yyyy)	□ Unknown	
Telephone (mobile) number	41	
Age (years, months)	years months □ Unknown	
Email		
Address		
National social number/ identifier (if applicable)		
Country of residence		
Case status	□ Suspected □ Probable □ Confirmed	
3b. Interview respondent information (if the persons providing the information is not the patient)		
First name		
Surname		
Sex	☐ Male ☐ Female ☐ Not known	
Date of Birth (dd/mm/yyyy)		
Relationship to patient		
Respondent address		
Telephone (mobile) number		

4. Patient symptoms (from disease onset)		
Date of first symptom onset (dd/mm/yyyy)		
	□ No symptoms □ Unknown	
Fever (≥38 °C) or history of fever	□ Yes □ No □ Unknown	
Sore throat	□ Yes □ No □ Unknown	
Runny nose	□ Yes □ No □ Unknown	
Cough	□ Yes □ No □ Unknown	
Shortness of Breath	□ Yes □ No □ Unknown	
Vomiting	□ Yes □ No □ Unknown	
Nausea	□ Yes □ No □ Unknown	
Diarrhea	□ Yes □ No □ Unknown	
5. Initial sample collection		
Date respiratory sample collected	/ /	
(dd/mm/yyyy)		
What type of respiratory sample was collected?	□ Nasal swab	
	□ Throat swab	
	□ Nasopharyngeal swab	
	☐ Other, specify	
Has baseline serum been taken?	□ Yes □ No □ Unknown	
	If yes, date baseline serum taken (dd/mm/yyyy)	
Were other samples collected?	☐ Yes ☐ No ☐ Unknown	
	If yes, which samples:	
	If yes, date taken (dd/mm/yyyy)//	
6. Clinical Course: Complications		
Hospitalization required?	□ Yes □ No □ Unknown	
	If yes, name of hospital	
ICU (Intensive Care Unit) admission required	□ Yes □ No □ Unknown	
Acute Respiratory Distress Syndrome (ARDS)	□ Yes □ No □ Unknown	
Pneumonia by chest X-ray	☐ Yes ☐ No ☐ Not applicable (no X-ray performed)	
, ,	□ Date//	
Other severe or life-threatening illness suggestive of an	□ Yes □ No □ Unknown	
infection	If yes, specify:	
Mechanical ventilation required	□ Yes □ No □ Unknown	
Extracorporeal membrane oxygenation (EMO)	☐ Yes ☐ No ☐ Unknown	
, ,,		
7. Human exposures in the 14 days before illness onset		
Have you travelled within the last 14 days domestically?	□ Yes □ No □ Unknown	
have you travelied within the last 14 days dolllestically!	2 100 2 OHRHOWII	
	If Yes, dates of travel (DD/MM/YYYY):	
	to	
	Regions:	
	Cities visited:	

Form A0: Minimum data reporting form – for suspected and probable cases

Have you travelled within the last 14 days internationally?	□ Yes □ No □ Unknown
	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 with	□ Yes □ No □ Unknown
suspected or confirmed 2019-nCoV infection?	
	If Yes, dates of last contact (DD/MM/YYYY): / /
Patient attended festival or mass gathering	□ Yes □ No □ Unknown
	If yes, specify:
Patient exposed to person with similar illness	□ Yes □ No □ Unknown
	☐ Home ☐ Hospital ☐ Workplace
Location of exposure	□ Tour group □ Unknown
	☐ Other, specify:
Patient visited or was admitted to inpatient health	□ Yes □ No □ Unknown
facility	If yes, specify:
Patient visited outpatient treatment facility	□ Yes □ No □ Unknown
,	If yes, specify:
Patient visited traditional healer	□ Yes □ No □ Unknown
	If yes, specify type:
	□ Health care worker
	□ Working with animals
Patient occupation (specify location/facility)	☐ Health laboratory worker
	□ Student
	☐ Other, specify:
	For each occupation, please specify location or
	facility:
8. Status of form completion	
	☐ Yes ☐ No or partially
	If no or partially, reason :
Form completed	☐ Missed
	□ Not attempted

☐ Not performed

☐ Other, specific:

□ Refusal

ADDITIONAL INFORMATION TO COLLECT (relevant for cases in China)

9. Human exposures to animals in the 14 days before illness onset			
	Patient handled animals	□ Yes □ No □ Unknown	
		If no or unknown, skip to F	
	Types of animals handled (e.g. pigs, chicken, ducks or others)	Specify:	
	Nature of contact (e.g. feed, groom or slaughter,	Specify:	
	specify)	Specify.	
	Location of animal contact	☐ Home ☐ Workplace ☐ Hospital ☐ Tour group	
		□ Other, specify:	
	Within 2 weeks before or after contact, any animals	□ Yes □ No □ Unknown	
	sick or dead?	If yes specify type and number, and proportion from	
		flock or herd:	
	Patient exposed to animals in the environment but	☐ Yes ☐ No ☐ Unknown	
	did not handle them (e.g. in neighborhood, farm,	If yes specify, otherwise skip to J	
	zoo, at home, agricultural fair or work)		
	Types of animals in that environment	Specify:	
	Location of exposure	□ Home □ Neighborhood □ Market	
		☐ Agricultural fair/ zoo group ☐ Farm	
		☐ Other, specify	
	Within 2 weeks before or after exposure, any	☐ Yes ☐ No ☐ Unknown	
	animals sick or dead?	If yes specify type and number, and proportion from	
		flock or herd:	
	Patient exposed to animal by-products (e.g. bird	□ Yes □ No □ Unknown	
	feathers) or animal excreta	If yes, specify:	
	Patient visited live animal market	□ Yes □ No □ Unknown	
		If yes, specify:	

This module contains section A0 (pages 26-29) of the full document "First Few X (FFX) Cases and Contact Investigation"