## Protocol for assessment of potential risk factors for coronavirus disease 2019 (COVID-19) among health workers in a health care setting

Form 2: Follow-up reporting form for health worker (Day > 21)

Unique ID/Cluster number (if applicable):				
1. Current status				
☐ Alive ☐ Dead ☐ Unknown/lost to follow-up				
2. Health worker pre-existing condition(s)				
Pregnancy	□ Yes □ No □ Unknown			
	If Yes, specify trimester:			
	☐ First ☐ Second ☐ Third ☐ Unknown			
3a. Health worker symptoms				
Have you experienced any respiratory symptoms (sore	□ Yes			
throat, cough, running nose, shortness of breath) in the	□ No			
period since the baseline visit and specimen collection?				
	If no, please move on to section 3c			
If yes, date of first symptom onset (dd/mm/yyyy)				
5 /> 20 °C)	□ Unknown			
Fever (≥ 38 °C) or history of fever	☐ Yes ☐ No ☐ Unknown			
	If Yes, date// If yes, specify maximum temperature:			
	ii yes, specify maximum temperature.			
3b. Respiratory symptoms				
Sore throat	☐ Yes ☐ No ☐ Unknown			
Cough	☐ Yes ☐ No ☐ Unknown			
Runny nose	☐ Yes ☐ No ☐ Unknown			
Shortness of breath	☐ Yes ☐ No ☐ Unknown			
Shorthess of breath	le res e no e origination			
3c. Other symptoms				
Chills	☐ Yes ☐ No ☐ Unknown			
Vomiting	□ Yes □ No □ Unknown			
Nausea	☐ Yes ☐ No ☐ Unknown			
Diarrhoea	□ 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
Loss of smell (anosmia) or taste	□ 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:

The following part will be filled out by study coordinator or equivalent

4a. Laboratory: Serology testing methods and results:							
Complete a new line for each specimen collected and each type of test done:							
Laboratory identification number	Date sample collected (dd/mm/yyyy)	Date sample received (dd/mm/yyyy)	Type of sample	Type of test	Result (COVID- 19 antibody titres)	Result date (dd/mm/yyyy)	Specimens shipped to other laboratory for confirmation
			□ Serum □ Other, specify:	Specify type (ELISA/IFA IgM/IgG, neutralization assay, etc.):	□ POSITIVE If positive, titre: □ NEGATIVE □ INCONCLUSIVE		☐ Yes  If Yes, specify date //  If Yes, name of the laboratory:  ☐ No

4b. Laboratory: Virology testing methods and results (OPTIONNAL)							
Complete a new line for each specimen collected and each type of test done:							
Laboratory identification number	Date sample collected (dd/mm/yyyy)	Date sample received (dd/mm/yyyy)	Type of sample	Type of test	Result	Result date (dd/mm/yyyy)	Specimens shipped to other laboratory for confirmation
			□ Nasal swab □ Throat swab □ Nasopharyngeal swab □ Other, specify:	□ PCR □ Whole genome sequencing □ Partial genome sequencing □ Other, specify	□ POSITIVE for COVID-19 □ NEGATIVE for COVID-19 □ POSITIVE for other pathogens Please specify which pathogens:	//	☐ Yes  If Yes, specify date /  If Yes, name of the laboratory:  ☐ No

5. Status of form completion		
□ Yes □ No or partially		
If No or partially, reason:  ☐ Missed ☐ Not attempted ☐ Not performed ☐ Refusal ☐ Other, specify:		

6. Outcome (Day > 21)	
Outcome	☐ Alive ☐ Died ☐ NA ☐ Unknown
	If dead, cause:
Outcome current as of date (dd/mm/yyyy)	
	□ Unknown □ NA
Hospitalization	□ Yes □ No □ Unknown
	If yes, date of first hospitalization
	//
	□ Unknown
	If yes, reason for hospitalization:

Module extracted from pages 32-35 (section "Form 2: Follow-up reporting form for health worker (Day > 21)") from the full survey "Protocol for assessment of potential risk factors for coronavirus disease 2019 (COVID-19) among health workers in a health care setting"