

Case investigation form for COVID-19

Patient identification

Unique Code:..... GPS :

Last Name: First name :..... Date of Birth:

Age :..... Sex: F ☐ M ☐ Telephone

Residency address in Senegal: Region:..... District.....

General Information

Responder : Patient ☐ ☐ different person ☐ ☐

Matrimonial status: Single ☐ married ☐ divorced ☐ widowed ☐ other, specified

Patient profession: Healthcare worker ☐ laboratory technician ☐ Animal healthcare worker ☐

student ☐ Other ☐

Number of people living with the patient :.....

Detection

detection date: Detection at point of entry Yes ☐ No ☐

Si Yes, entrance date dd/mm/yyyy) :

History and disease outcome

Date of onset:/...../.....

Symptoms

Fever or history of fever: Yes No Dk Cough: Yes No Dk

Throat sore: Yes No Dk Rhinorrhea: Yes No Dk

Other, specified

Ongoing treatment : Hospitalization Yes ☐ No ☐

If Yes, hospitalization date..... hospitalization place.....

Severity level: Simple ☐ Severe ☐

Disease outcome: Alive ☐ Dead ☐ If dead, date of death/...../.....

Travel history

Have you travel the last 14 days prior to onset date Yes ☐ No ☐

If Yes, what countries have you visited?

If Yes, what cities, have you visited?

Exposition

*Have you been in contact with a suspected or a confirmed case of COVID-19 within 14 days prior to date of onset? Yes ☐ No ☐ Dk ☐

Date of last contact:/...../.....

*Did you attend a massive gathering in the last 14 days prior to the date of onset?

Yes ☐ No ☐ Dk ☐ If Yes, specified:.....

*Have you been exposed to someone symptomatic to COVID-19 in the 14 days prior to the date of onset?

Yes ☐ No ☐ Dk ☐

*Have you been in a healthcare facility Yes ☐ No ☐ Dk ☐

*Have you seen traditional practitioner? Yes ☐ No ☐ Dk ☐

*Have you manipulated animals in the 14 days prior to the date of onset? Yes ☐ No ☐ Dk ☐

If Yes, specified:

Case classification and sampling decision

What is the clinical form: Simple ☐ moderate ☐ severe ☐

What is the case classification Suspect ☐ Probable ☐ Non-case ☐

Sampling decision? Yes ☐ No ☐

Sampling? Yes ☐ No ☐ if not, specified ?.....

Test result : Positive ☐ Negative ☐