

MANAGEMENT PERSON UNDER SURVEILLANCE

Management Of ARI With History Visiting Or Residing In Affected Countries But Not Admitted to Ward

Cases are Detected Through The Following Activities:

- (a) Contact tracing by the Rapid Assessment Team (RAT) and the Rapid Response Team (RRT) on the field; **OR**
- (b) Monitoring of personnel who were in close physical contact to the case or who were handling the relevant specimens; **OR**
- (c) Health screening at the point of entry (POE)
- (d) Passive Case Detection/screen at screening hospital **BUT NOT ADMITTED**

- Home surveillance (i.e. the Observation & Surveillance Order) to be imposed on the close contact of confirmed 2019-nCoV including restriction on his / her daily movement
- To ensure that the order is followed, complete two (2) sets of the Order Form (refer **Annex 17a/ 17b**). Get the form to be signed by the contact. One copy to be kept by the contact and one copy to be kept as a record in the Operations Room of District Health Office.
- To conduct 14 days surveillance (i.e. from the date of last exposure to the confirmed case / specimen) using **Annex 18**.
- To explain on 2019-nCoV and its risk to patient, family and community
- Provide *person under surveillance with hand-out / pamphlet about 2019-nCoV infection along with the Home Assessment Tool (refer **Annex 10**)
- To input relevant findings collected into the database (refer **Annex 19**).
- To consult Screening Hospital of the identified hospital (**Annex 3**) for referral if the symptom worsen;
- Discharge patient : after 14 days from the last exposure. He / she is release from the home surveillance order and will be given the release order form (**Annex 17a / 17b**) by the authorized officer.

SYMPTOM WORSEN

- Consult screening hospital (refer **Annex 3**) for referral of the respective case.
- Refer **Annex 2b** for 'Management of Acute Respiratory Infections When 2019-nCoV Is Suspected'.

* DEFINITION OF PERSON UNDER SURVEILLANCE:

- *Person who come back from China Mainland/affected country develop Acute Respiratory Infection but not fit case definition of PUI yet*