**CASE MANAGEMENT FLOW CHART. AT SECONDARY AND TERTIARY HEALTH SERVICE**

**IS THERE FEVER AND/OR RESPIRATORY INFECTION FINDINGS (COUGH, BREATHING INHALATION)?**

- **YES**

**PATIENT IS GIVEN A MASK AND TAKEN TO A DIFFERENT EXAMINATION FROM OTHER PATIENTS.**

**DOES THE PATIENT MEET THE POSSIBLE CASE DEFINITION OF COVID-19?**

- **YES**

**AT THE HOSPITAL APPLICATION, PATIENT IS ISOLATED IN THE UNIT/FIELD DESIGNED BEFORE FOR THESE PATIENTS. PATIENT IS MONITORED FOLLOWING DROPLET AND CONTACT ISOLATION RULES.**

**RESPIRATORY SAMPLE IS COLLECTED FROM THE PATIENT ACCORDING TO THE COVID-19 GUIDE.**

- **Sample Negative**
  - Treatment is administered for alternative diagnosis
  - Improvement in symptoms after 48 hours despite the treatment
    - **Yes**
      - Patient is discharged by giving treatment for alternative diagnosis and continuing isolation for 14 days at home.
    - **No**
      - A second sample is collected from the patient for diagnosis of COVID-19.
  - Sample Negative
    - COVID-19 is excluded and patient is treated for his disease.

- **Sample Positive**
  - Patient is treated with the diagnosis of COVID-19 appropriately in the light of the information in the current literature and in the COVID-19 Guide.
  - Patients who are in need of intensive care or intubated are followed up in isolation rooms in 2nd and 3rd level intensive care units
  - In patients who are recovered, two respiratory tract samples taken at least 24 hours apart must be negative for discharge.