

Patient Record Form for Suspected 2019-nCoV

Patient's Particulars

Name-----Age-----Sex – M F , R/N-----

Date & time of admission-----

Room -----, Occupation-----

Address-----

Travel & contact history

Travel from-----, Name of Airline-----,

Arrival date & time-----

Contact to live stocks , How many days ago-----,

Type of exposure – Occupational , Visit

Contact with sick person , How many days ago-----,

Type of exposure – Health care worker , Household contact , Visit

Is sick person a suspect case or probable case or confirmed case

Patient's Complaint

Fever , Duration of fever -----Day

Cough , Sore throat , Nasal discharge , Myalgia , Fatigue

Respiratory difficulty , Oedema

Vomiting , Abdominal pain , Diarrhoea , Urine output

Others-----

Past Medical, Drug & Personal History

Hypertension , Diabetes Mellitus , COPD , IHD , Heart failure ,

Renal disease , Stroke , Liver problem

Others-----

Hospitalization-----

Regular Taking Drugs-----

Smoking , Drinking

Physical Examination

Temperature-----‘F, BP-----, PR-----,SpO₂-----,RR-----

Respiratory Distress , Cyanosis- Peripheral / Central ,

General condition-----, GCS----- , Rash-----, Cervical L/N-----

Petichae , Purpura , Bleeding manifestations

Heart-----

Lungs-----

Abdomen-----

Bleeding manifestation-----, Urine output -----

SOFA Score-----

SOFA Score (Sequential (Sepsis related) Organ Failure Assessment Score)

System or organ and measure	SOFA score				
	0	1	2	3	4
Respiratory:					
P _a O ₂ /FiO ₂ , mmHg	≥400	300-399	200-299	100-199 with respiratory support	<100 with respiratory support
Coagulation:					
Platelets, × 10 ³ /μL	≥150	100-149	50-99	20-49	<20
Liver:					
Bilirubin, μmol/L (mg/dL)	<20 (1.2)	20-32 (1.2-1.9)	33-101 (2.0-5.9)	102-204 (6.0-11.9)	>204 (12.0)
Circulatory:					
Mean arterial pressure, mm Hg	≥70	<70	Low dose dopamine or any dose dobutamine	Low-medium dose noradrenalin or adrenalin; medium dose dopamine	High dose noradrenalin, adrenalin, or dopamine
Central nervous system:					
Glasgow Coma Scale score	15	13-14	10-12	6-9	<6
Renal:					
Creatinine, μmol/L (mg/dL)	<110 (1.2)	110-170 (1.2-1.9)	171-299 (2.0-3.4)	300-440 (3.5-4.9)	>440 (5.0)
Urine output, mL/day	–	–	–	<500	<200

*Our recommendation applies to patients with an infection and a SOFA score of ≥2.
P_aO₂ = partial pressure of oxygen (arterial). FiO₂ = fraction of inspired oxygen.

Sepsis is defined by an increase in the Sequential [Sepsis-related] Organ Failure Assessment (SOFA) score of ≥2 points. Assume the baseline score is zero if data are not available

Diagnosis : Suspect case , Confirmed case
No Pneumonia , Mild Pneumonia , Severe Pneumonia
ARDS , Sepsis , Septic shock , Other-----

