

# SARI Patient Specimen Collection Form

Specimen ID	
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## PATIENT INFORMATION

Patient name:	Age: Year(s) _____ Month(s) _____	
Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female	Residential address: Village/city _____ District _____	
Occupation:	Date of onset of symptoms:	Date of hospitalization:
Outcome (To be completed upon knowing the status in SARI online system: <input type="checkbox"/> Discharged <input type="checkbox"/> Dead <input type="checkbox"/> Trans-out <input type="checkbox"/> Referred)		
Date on which discharged/dead/trans-out/referred: _____		
Phone/ Mobile Number of patient:		

## CLINICAL INFORMATION

History of fever?	Yes	No	Unknown
Fever measured : _____ °C	Yes	No	Unknown
Cough?	Yes	No	Unknown
Sore throat?	Yes	No	Unknown
Shortness of breath or difficulty breathing?	Yes	No	Unknown
Clinical Signs of Pneumonia	Yes	No	Unknown
Others (Specify) :			

### Pre-existing medical conditions

Heart Disease	Yes	No	Unknown
Asthma	Yes	No	Unknown
Chronic Lung Disease	Yes	No	Unknown
Liver Disease	Yes	No	Unknown
Pregnant (if yes ) Gestational week:	Yes	No	Unknown
Diabetes	Yes	No	Unknown
Neuromuscular Dysfunction	Yes	No	Unknown
Immuno-compromised	Yes	No	Unknown
Others (Specify) :			

## EPIDEMIOLOGICAL INFORMATION

### Travel history

History of travel within the last 14 days?	Yes	No
If yes, specify the travel history: <input type="checkbox"/> Within country <input type="checkbox"/> Outside country		
Area and Location (specify if yes):		

### Exposure history:

Poultry	Yes	No
Swine	Yes	No
Others (specify):		

### TYPE(S) OF SPECIMEN COLLECTED IN VTM

Specimen Collection Date:	Time:	
Throat Swab	Yes	No
Nasal Swab	Yes	No
Nasopharyngeal Swab	Yes	No
Others:		

Reported by: \_\_\_\_\_  
Signature: \_\_\_\_\_

Phone/Mobile No: \_\_\_\_\_  
Date: \_\_\_\_\_

### Case Definition

Any person with acute respiratory infection with;

1. History of fever or Fever  $\geq 38^{\circ}\text{C}$ , AND
2. Cough, AND
3. With onset within the last 10 days AND
4. Require hospitalization.

(Note: In adult, SARI is not equivalent to classic pneumonia and would not always present as pneumonia).