

**Annex 4.0 Recommended Templates**  
**4.1. Clinical Abstract/Consultation Summary Template**

Name of Physician:			Date & Time of Teleconsultation:		
Name and Address of Health Facility (if applicable):			Name of Telemedicine Partner (if applicable):  If none, indicate telemedicine platform being used:		
Prior to teleconsultation proper, obtain patient consent: ( ) Yes ( ) No Is patient accompanied/assisted by another person during the consultation: ( ) Yes ( ) No					
<b>A. DEMOGRAPHIC PROFILE</b>					
<b>1. Patient Profile</b>				<b>Case #</b>	
Last Name	First Name	Middle Name	Birthdate (yyyy-mm-dd)	Age	Sex
Occupation	Civil Status	Nationality	PhilHealth No.	Passport No.	
Name of Companion: (if patient is assisted/accompanied during the teleconsultation)			Relationship:	Phone No.	
<b>2. Philippine Residence</b>					
House No./Lot/Bldg.	Street	Municipality/City		Province	
Region	Home Phone No.	Cellphone No.		Email address	
<b>B. CLINICAL HISTORY AND PHYSICAL EXAMINATION</b>					
<b>3. Clinical History</b>					
Reason for Consultation					
Date of Onset of Illness		Name of Referral Health Facility (if applicable)		Date of Referral (if applicable)	
Known Medical Condition/s and Medical History					
Current Medications				Blood Type	
<b>4. Physical Examination (Inspection)</b>					
Clinical Status at the time of Consult					
Specific Findings					
<b>C. COVID-19 SCREENING</b>					
<b>5. Overseas Employment Address (for Overseas Filipino Workers)</b>					
Employer's Name:			Place of Work:		
House #/Bldg. Name	Street	City/Municipality		Province/State	
Country	Office Phone No.		Cellphone No.		
<b>6. Travel History</b>					

History of travel/visit/work in other countries with known COVID-19 transmission 14 days prior to onset of signs and symptoms: ( ) Yes ( ) No						Port of exit:	
Airline/Sea vessel:		Flight/Vessel Number		Date of Departure		Date of Arrival in Philippines:	
<b>7. Exposure History</b>							
Known COVID-19 Case: ( ) Yes ( ) No ( ) Unknown				If yes: Date of Contact with Known COVID-19 Case:			
Accommodation ( ) Yes ( ) No ( ) Unknown Specify type: Address:				Date of Last Exposure: Name: ( ) Guest ( ) Hotel worker			
Food Establishment ( ) Yes ( ) No ( ) Unknown Specify type: Address:				Date of Last Exposure: Name: ( ) Diner ( ) Crew			
Store ( ) Yes ( ) No ( ) Unknown Specify type: Address:				Date of Last Exposure: Name: ( ) Customer ( ) Worker			
Health Facility ( ) Yes ( ) No ( ) Unknown Specify type: Address: Significant Other				Date of Last Exposure: Name: ( ) Patient ( ) Health Worker ( )			
Event ( ) Yes ( ) No ( ) Unknown Specify type:				Date of Last Exposure: Event Place:			
Workplace ( ) Yes ( ) No ( ) Unknown Company Name:				Date of Last Exposure: Address:			
List of names of persons in contact with during any of this occasion, and their contact numbers:							
<b>8. Clinical Assessment</b>							
Symptomatic: A. 14 days PRIOR to first date of exposure ( ) Yes ( ) No B. Anytime during date of exposure ( ) Yes ( ) No			If yes, date of onset of illness: Name of referral health facility: Date of referral:			If no, place of quarantine: ( ) Home ( ) Quarantine Facility: _____	
Fever _____ °C	Cough ( )	Colds ( )	Sore throat ( )	Diarrhea ( )	Shortness/difficulty of breathing ( )		
Other symptoms, specify			Is there any history of other illness? ( ) Yes ( ) No If YES, specify: _____				
Chest X-Ray done? ( ) Yes ( ) No If yes, when? _____			Are you pregnant? ( ) Yes LMP _____ ( ) No				
CXR Results: Pneumonia ( ) Yes ( ) No ( ) Pending			Other Radiologic Findings:				
<b>9. Specimen Information</b>							
Specimen Collected	If YES, Date Collected	Date sent to RITM or any accredited laboratory		Date received in RITM		Virus Isolation Result	RT-PCR Result



			or any accredited laboratory		
( ) Serum	___/___/___	___/___/___	___/___/___		
( ) Oropharyngeal/ Nasopharyngeal swab	___/___/___	___/___/___	___/___/___		
( ) Others	___/___/___	___/___/___	___/___/___		
<b>10. Classification</b>					
<input type="checkbox"/> Suspect Case <input type="checkbox"/> Probable Case <input type="checkbox"/> Confirmed Case					
<b>11. Outcome</b>					
Date of Discharge:		Condition on Discharge: ( ) Died   ( ) Improved   ( ) Recovered ( ) Transferred   ( ) Absconded			
<b>D. DIAGNOSIS/ASSESSMENT</b>					
Summary of Assessment Findings					
Diagnosis					
Clinical Classification: ( ) COVID-19 Case   ( ) Non-COVID-19 Case					
If COVID-19 Case,   ( ) Suspected Case   ( ) Probable Case   ( ) Confirmed Case					
<b>E. PLAN OF MANAGEMENT</b>					
Plan of Management:					
Prescription:					
Referral:					
Disposition:					
Name & Digital Signature of Physician:		License #		Professional Tax Receipt (if applicable):	

#### COVID-19 Case Classification

1. **Suspect case** – is a person who is presenting with any of the conditions below.
  - a. All Severe Acute Respiratory Infection (SARI) cases where NO other etiology fully explains the clinical presentation.
  - b. Influenza-Like Illness (ILI) cases with any one of the following:
    - i. with no other etiology that fully explains the clinical presentation AND a history of travel to or residence in an area that reported local transmission of COVID-19 disease during the 14 days prior to symptom onset OR
    - ii. with contact to a confirmed or probable case of COVID-19 in the two days prior to onset of illness of the probable/confirmed COVID-19 case until the time the probable/confirmed COVID-19 case became negative on repeat testing.
  - c. Individuals with fever or cough or shortness of breath or other respiratory signs or symptoms fulfilling any one of the following conditions:
    - i. Aged 60 years and above
    - ii. With a comorbidity
    - iii. Assessed as having a high-risk pregnancy
    - iv. Health worker
2. **Probable case** – a suspect case who fulfills anyone of the following listed below.
  - a. Suspect case whom testing for COVID-19 is inconclusive
  - b. Suspect who tested positive for COVID-19 but whose test was not conducted in a national or subnational reference laboratory or officially accredited laboratory for COVID-19 confirmatory testing
3. **Confirmed case** – any individual, irrespective of presence or absence of clinical signs and symptoms, who was laboratory confirmed for COVID-19 in a test conducted at the national reference laboratory, a subnational reference laboratory, and/or DOH-certified laboratory testing facility.