

# Case Investigation Form Coronavirus Disease (COVID-19)



Disease Reporting Unit/Hospit			Name of I	nvestigato	r:	Date of Interview:						
ALLEGIANT REGIONAL CARE HOSPITALS, INC.  1. Patient Profile												
Last Name	First Name		Middle Name	Birthda	ay (mm/dd/yyyy)	Age	Sex: ( ) Male ( ) Femal					
Occupation	Civil Statu	S	Nationali	ty		Passport No.						
2. Philippine Residence												
2.1. Permanent Address			1									
House No./Lot/Bldg.	Street/Barar	ngay	Municipal	ity/City		Province						
Region	Home Phone	e No.	Cellphone	No.		Email address						
2.2. Current Address  House No./Lot/Bldg.	Stree	et/Barangay	Municipa	lity/City		Province						
		e Phone No.	·			Other Email address						
3. Address Outside the Philippines (for Overseas Filipino Workers and Individuals with Residence Outside the Philippine Employer's Name: Occupation Place of Work:												
	_	Occupation			Tidee of Work.	,						
House No./Bldg. Name	Street		City/Muni	cipality		Province						
Country:		Office Phone No.:	l History		Cellphone No.:							
History of travel/visit/work in	4. Travel History  History of travel/visit/work in other countries with a known COVID-19  ( ) Voc. Port (Country ) of exit:											
transmission 14 days before t			1 ( )	res No	, , ,							
Airline/Sea vessel:		Flight/Vessel Number:	eparture (n	nm/dd/yyyy)	Date of Arr	ival in Philippine	<b>:</b> S:					
		5. Exposu	re History									
History of Exposure to Known	COVID-19 C	ase 14 days before the onset	( ) Yes	( )	If yes: Date of Cor	ntact with Kno	own COVID-19 C	ase				
of signs and symptoms:			No ( ) Unkr									
Have you been in a place with		( ) Yes	If yes: Plac	ce:( )Wo	•	( ) Health facility						
<b>COVID-19 transmission</b> 14 dar onset of signs and symptoms:		( ) No ( ) Unknown			al gathering		( ) Religious gathering					
onset of signs and symptoms.		( ) OHKHOWH	( ) Others: specify type:									
			Name of t		been in that place.							
List the names of persons who		ou during this (these)		Nam	ie	Cor	tact number					
occasion(s) and their contact in Use the back part of this sheet		d	2.									
μ,			3.									
		6. Clinical I	nformation									
Disposition at Time of Report	•	( ) Inpatient ( ) Outpatient	( ) Disch	narged (	) Died ( ) Unkno	own						
Date of Onset of Illness (mm/dd/yyyy):  Date of Admission/Consultation (mm/dd/yyyy):												
Fever°C	( ) Cough	( ) Sore throat	( )	Colds	( ) Short	ness/difficult	y of breathing	reathing				
Other signs/symptoms, specif	У		Is there ar	ny history o	of other illness?	( ) Yes (	) No					
	, , , , , ,		If YES, specify:									
Chest X-ray done? ( ) Yes If yes, when?	( ) No		Are you pregnant? ( ) Yes ( ) No LMP Assessed as High Risk? ( ) Yes ( ) No									
•	Yes ( ) N	lo ( ) Pending Other Ra	adiologic Fin	dings:	<del></del>	,	, , ,					
		7. Specimen		n								
		if YES, Date Collected	Date sent to RITM	Data **	eceived in RITM		PC	^p				
Specimen Collected		(mm/dd/yyyy)	(mm/dd/		lled up by RITM)	Virus Isolatio	n Result Res					
			уууу)									
( ) Serum					<i>J</i>							
			/									
( ) Oropharyngeal/ Nasopharyngeal swab			/		//							
( ) Others		1 1										
( ) Others												
/ \ C			ification			/ \Canf:	1 Casa					
( ) Suspect Ca	ડર 	, ,	tcome			( ) Confirmed	ı case					
Date of Discharge (mm/dd/yy	Date of Discharge (mm/dd/yyyy): Condition on Discharge:											
		( ) Improved ( ) Recovere	d ( ) Tran	sferred (	) Absconded	( ) Died						
Name of Informant: (if patient	not available	e)	Relations	nip:	Phone No.							

#### COVID-19 Case Definitions:

- 1. Suspect case is a person who is presenting with any of the conditions below.
  - a.  $\,$  All SARI cases where NO other etiology fully explains the clinical presentation.
  - b. 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
  - 5. 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.



# PATIENT CONSENT AND AUTHORIZATION FOR RELEASE OF INFORMATION VIA EMAIL OR THROUGH REPRESENTATIVE

You have agreed to provide ARC Hospitals with your email address and / or authorized a representative to receive physical copies of your medical results. Please be aware that there are some limits on what and when we can email you and / or release through your representative.

nanges to your email address.  ddress)  heck you junk/spam folder.  guarantee the security and across the Internet it could be er.  emails sent from their systems.  be able to provide an official
guarantee the security and across the Internet it could be er. emails sent from their systems.
ecross the Internet it could be er. emails sentfrom their systems.
emailssentfromtheir systems.
be able to provide an official
•
Representative)
be sent to. This is only CR test. Should the is written on this form.
IMO or Company)
nvolved with using email, my nsible for any personal injury es as a result of my choice to ata privacy law breach and its
ER:
i i i

DATE:

**CELLPHONE NUMBER:** 



#### DEPARTMENT OF HEALTH

#### RESEARCH INSTITUTE FOR TROPICAL MEDICINE

Alabang, Muntinlupa City, Metro Manila (02) 8072628 to 32 www.ritm.gov.ph

	pital No.: LABORATORY TEST REQUEST FORM Accession No.:															
I. PATIENT INFORMATION: (To be fi	lled-out by requis	itioner)														
Name: (First, Middle, Last)							Date of Birth: (MM/DD/YYYY)									
Address: (Street, Barangay. District, Mur	nce, Region)						Gend	ler:		М		Age:	1.YY)	MM)		
		f A duninaia		L	F		1	1								
Location/ Classification: U O	ral	of Admission:														
Clinical Impropriate	INPATIENT	of Onset of Illness:														
Clinical Impression:	Suspecte	)/YYYY)														
II. REQUISITIONER INFORMATION:	(To be filled-out	by requisition	ner)									I	ı			
Requisitioner (MD)/Disease Surveillance Officer (DSO) Name:	Addres	Address:					Requisitioner MD/DSO/DRU Contact Details: (at least 1) Tel No.: Fax No.:									
Name of Disease Type of PRU: DRU:	Region	Provinc	ce:	Municip	oality:	Cell No.:Email Address:								- -		
III. HOSPITAL INFORMATION: (To b	e filled-up by RIT	M staff)														
Date and Time of Specimen Receip	t: Receive	Received by:														
(MM/DD/YYYY- HR:MIN)	printed n	ame & signati			Receipt No.											
IV. SPECIMEN INFORMATION AND LABORATORY TESTS: (To be filled-out by requisitioner. Please mark with an "X" the box of the requested examinat with additional information as requested. For pre-collected specimens, requisitioner to indicate the date and time of sample collection at the space provided.)								ation								
					SPECIM	EN TYPE										
LABORATORY EXAMINATION	NPS and/or OPS in VTM (specify if NPS	S in VTM NPS in Sputur			n sp	spiratory ecimen	Fixed tissue (specify type, site & surgical procedure)					Blood in BHI		Others (specify type)		
	and/or ors)				(spe	ecify type)	surg	ical pr	oceat	ıre)	"		·   `			
Influenza A H5N1 PCR	and/or OF3)				(spe	ecify type)	surg	gical pr	oceal	ıre)	"		,			
Influenza A H5N1 PCR Influenza A H7N9 PCR	aliu/ol ors/				(spe	ecify type)	surg	gical pr	oceal	ıre)			,			
	anu, or or or				(spe	ecify type)	surg	gical pr	oceat	ire)						
Influenza A H7N9 PCR	anu, or or sy				(spe	ecify type)	surg	gical pr	oceal	ire)						
Influenza A H7N9 PCR MERS Coronavirus PCR	anu, or or sy				(spe	ecify type)	surg	ical pr	oceat	ire)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping	anu, or or or				(spe	ecify type)	surg	ical pr	oceat	ire)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09	anu, or or or				(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR	anu, or or or				(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR	anujoi OF3j				(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR  Aerobic Culture and Sensitivity  Atypical pneumonia PCR	anujoi OF3j				(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR  Aerobic Culture and Sensitivity  Atypical pneumonia PCR  Legionella, Mycoplasma and Chlamydophila  Invasive Bacterial Diseases PCR	anujoi Oraj				(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR  Aerobic Culture and Sensitivity  Atypical pneumonia PCR Legionella, Mycoplasma and Chlamydophila  Invasive Bacterial Diseases PCR 5. pneumo, H. Influ and N. meningitides					(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR  Aerobic Culture and Sensitivity  Atypical pneumonia PCR Legionella, Mycoplasma and Chlamydophila  Invasive Bacterial Diseases PCR S. pneumo, H. influ and N. meningitides  Electron Microscopy					(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR  Aerobic Culture and Sensitivity  Atypical pneumonia PCR Legionella, Mycoplasma and Chlamydophila  Invasive Bacterial Diseases PCR S. pneumo, H. influ and N. meningitides  Electron Microscopy  Histopathological Examination  Others: (Refer to RITM Lab Menu)  Date and Time Collected:					(spe	ecify type)	surg	ical pr	ocedu	ure)						
Influenza A H7N9 PCR  MERS Coronavirus PCR  panCoronavirus PCR  Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09  Influenza B PCR  RSV PCR  Aerobic Culture and Sensitivity  Atypical pneumonia PCR Legionella, Mycoplasma and Chlamydophila  Invasive Bacterial Diseases PCR s. pneumo, H. influ and N. meningitides  Electron Microscopy  Histopathological Examination  Others: (Refer to RITM Lab Menu)					(spe	ecify type)	surg	ical pr	ocedu							

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## IMPORTANT INSTRUCTIONS ON FILLING OUT THE LABORATORY TEST REQUEST FORM



The highlighted fields in the sample Laboratory Test Request Form below are the **MINIMUM REQUIRED INFORMATION** to be filled out. Failure to provide these minimum required information may result in specimen rejection and delay in specimen processing.

(3)	RESEA	RCH INST		TROPICAL ty, Metro Mani 8 to 32									
Hospital No.:	LA	BORATO	RY TEST I	REQUEST I	ORM A	ccession !	No.:			<	_	Г	
I. PATIENT INFORMATION: (To be	filled-up b requisit	ioner)							_		$\rightarrow$	=	Information to be filled out by RITM
Name: (First, Middle, Last) MA. CARMEN REYES, MAN					(MM/DI	of Birth: D/YYYY)	0 7	7 0	3 1				Staff. Please leave these fields blank.
21 RIZAL EXTENSION, BIÑ			NIVA			Gen	der: [	□ м <b>Х</b> ғ		9.00			
Location/ Classification:	OPD <b>X</b> Referr				of Admission (DD/YYYY)	on:	0 8	6 1	9 2	0 1 3			
Clinical Impression: ACUTE BRONCHITIS		Suspecte MERS-	-		of Onset of (DD/YYYY)	Illness:	0 6	6 1	6 2	0 1 3			
II. REQUISITIONER INFORMATION		y requisition	er)								4		
Requisitioner (MD)/Disease Surveillance Officer (DSO) Name:	Address BIÑANDO	i: ICTORS HOS	PITAL		(at least 1)	oner MD/	/DSO/E	DRU Co	ntact	Details:		Г	At least one contact information
CARMEN MANABAT, MD	MANARAT MD RATERO BIÑAN LAGUNAHO24 Tel No.: 0494110070						<b>*</b>	<b>√</b>	At least one contact information				
	Cell No.: 09224563316								- 1	required for specimen to be			
Name of Disease Type of Reporting Unit (DRU): BIÑAN DOCTORSHOSPITAL PRIVATE	Region:	Region: Province: Municipality: Email Address:						ш		considered as acceptable at RITM.			
III. HOSPITAL INFORMATION: (To				2011								Г	
Date and Time of Specimen Recei	ipt: Receive	•	ure		Official Receipt I	No.					-		Information in this section to be filled out by RITM Staff. Please leave
IV. SPECIMEN INFORMATION AN													these fields blank.
with additional information as requested.	For pre-collected sp	ecimens, rec	uisitioner to i		IMEN TYPE	mpie collecti	ion at the	ie space p	rovide	a.)	-	_	
LABORATORY EXAMINATION	NPS and/or OPS in VTM (specify if NPS and/or OPS)	NPS in APTM	Sputum	Serum	Respiratory specimen (specify type)	Fixed (specify ty surgical pr	pe, site	& in	ood BHI	Others (specify type)		Г	
Influenza A H5N1 PCR	and/or or s)										_	$\dashv$	Fill out the specimen types matrix as
Influenza A H7N9 PCR						_			_		1 /		shown in this sample form. Mark
MERS Coronavirus PCR	× NPS+OPS		×		× BAL	$\overline{}$					7/		with "X" for collected specimens and
panCoronavirus PCR	A140 010				X 0. L						7	- 1	the requested information; leave
Influenza A PCR and subtyping for H1N1, H3N2 and H1N1 pdm09													blank if no specimen was collected.
Influenza B PCR										$\angle$		L	
RSV PCR									V				
Aerobic Culture and Sensitivity									×_				
Atypical pneumonia PCR Legionella, Mycoplasma and Chlamydophila		×									$\downarrow$		Specify if NPS only, OPS only or a
Invasive Bacterial Diseases PCR S. pneumo, H. influ and N. meningitides											┨ `		combination of NPS and OPS.
Electron Microscopy						X PLEURA	LBIOPS	W)	_	$\vdash$	-	_	
Histopathological Examination										$\vdash$	$\downarrow$	Г	Chasify site and presedure for fixed
Others: (Refer to RITM Lab Menu)	04.00.000	06,000,000	0600000		06/01/093	ot or	1/2013		20/2042		┧〜	I	Specify site and procedure for fixed
Date and Time Collected:	06/20/2013	06/20/2013 1930	06/20/2013 1930		06/21/2013 0900	06/21	716	1	20/2013 1945	<u> </u>	_		tissues.
Collected by:  RITM Staff Only	JRGUZMAN	JRGUZMAN	JRQUZMAN		CMANABAT	CMAN	WABAT	JRG	UZMAN	F/	$\exists$		
Specimen Acceptable?	☐ YES ☐ NO	☐ YES ☐ NO	☐ YES ☐ NO		□ YES □ NO	☐ YES ☐ NO		255 0	YES NO	☐ YES ☐ NO		7	Indicate date and time of collection
	,										_		and name of staff collecting the specimen.