

Department/Section: Document Title:	Molecular Laboratory		
Page Number:	2 of 2		
Document Type:	Work Instruction		
Effective Date:	12-30-2020		
Document Code:	DPOTMH-E-60-P09-WI03		

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Document Title:	SARS-COV-2 SAMPLE LABELING

PURPOSE:

This procedure describes optimal conditions and procedure for collection of respiratory specimen for COVD-19 testing and explains how to label a sample correctly before it is sent to the laboratory for testing.

SCOPE:

Applies to all Molecular Laboratory staff of Dr. Pablo O. Torre Memorial Hospital.

PERSON RESPONSIBLE:

Medical Technologist, Molecular Biology Laboratory Analysts

GENERAL GUIDELINES:

- Medical Technologist assigned for sample collection must obtain labelling information and verify this information as correct with the patient before collecting the patient's specimen.
 - 1.1. Use 2 patient identifier.
 - a) Compare the information supplied by the patient with:
 - b) Information indicated on the Lab Request Form
 - c) Hospital records (if the patient is admitted to the hospital) or with the social security card or other legal identification (if the patient is not admitted).
 - 1.2. If there is concordance of the patient identifying information, the collector can proceed to specimen collection.
- 2. Before starting specimen collection, in the presence of the patient, label all specimen containers with indelible ink with the following information:
 - 2.1. Patient's first and last names (including maiden name if applicable);
 - 2.2. Personalized identification number (e.g. government ID, Company ID)
 - 2.3. Date of birth;
 - 2.4. Sex;



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- 2.5. Date and hour of specimen collection;
- 2.6. Type of specimen;
- 2.7. Specimen collector's name.
- 3. The specimens will be accepted if they meet the acceptability criteria established and detailed in the SOP Sample Rejection or Acceptance.
- 4. Problems and solutions.
 - 4.1. If the hospitalized patient has no identity number: ask the patient's nurse or responsible party to confirm the patient's identity. Never trust the information found at the end of the bed. Resolve any discordance before proceeding to specimen collection.
 - 4.2. If the patient cannot give his/her name: ask the person accompanying the patient. Resolve any discordance before proceeding to specimen collection.
 - 4.3. If the patient's information does not correspond to information written down on the Test Request Form: communicate with the person accompanying the patient and resolve any discordance before proceeding to specimen collection.

PROCEDURE:

- Medical Technologist assigned for specimen collection receives request/ or assessment for SARS-COV-2 RT-PCR Testing.
- 2. Medical technologist then goes to the assigned area for sample collection. Upon arrival, the medical technologist must verify patient's data by letting the patient state his name and his birthday. In cases where, patient is unconscious, verify the patient data through the next of kin or folks available and or nurse in charge.
- 3. Before collection, make sure that the patient has completely filled out the Case Investigation Form.
- Medical technologist must verify the patient's identity and that of the prescribing doctor.



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- 5. In cases where patient is unconscious, verify the patient's identity through the folks or next of kin if there is any, if none, verify through the nurse-in-charge.
- Medical technologist labels the primary and secondary containers in the presence of patient.
- 7. Label specimen in the presence of the patient, label all specimen containers with indelible ink with the following information:
 - 7.1. Patient's first and last names (including maiden name if applicable)
 - 7.2. Personalized identification number (e.g. social security, company ID)
 - 7.3. Date of birth
 - 7.4. Sex
 - 7.5. Date and hour of specimen collection (See Annex 3 for Sample Labelling guide.)
- 8. Medical technologist must write clearly and legibly.

REFERENCES:

- 1. http://ritm.gov.ph/announcements/download-case-investigation-form-cif-here
- Interim Guidelines for Collecting, Handling, and Testing Clinical Specimens for COVID-19, https://www.cdc.gov/coronavirus/2019-ncov/lab/guidelines-clinical-specimens.html.
- RITM BioRisk Managment Office, Interim Biosafety Guidelines for Handling and Testing SARS-CoV-2 (COVID-19) specimens, March 15, 2020.



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ANNEX 1:

TEST REQUEST FORM



DR. PABLO O. TORRE MEMORIAL HOSPITAL

Owned and Operated by Riverside Medical Center Inc.

B.S. Aquino Drive, Bacolod City

Patient Name:

Admission No.:

Company/HMO:

Hospital No.:

Age / Gender / BDate:

Attending Physician

STATION 1 / 200 **OUTPATIENT DEPARTMENT**

Income Center: LABORATORY

Transaction No.:

Document No.: CH

Reference Date:

Patient ID:

Track No :

Attending Physician.		Hacki	10	
Items Description	Qty.	Price	Amount Re	marks
COVID-19 RT- PCR	1.00	6,000.00	6000.00	
Remarks:			Total>>	> 6,000.00
Requested By:			Discount>>	> 0.00

Request Time / Date:

Rendered By:

Rendered Time / Date:

Net Amount>>>



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ANNEX 2:

CASE INVESTIGATION FORM

Surveillance and Response			stigation Fo			
RESEARCH INSTITUTE FOR TROPIC	AL MEDICINE		*Name of Inve	bigator;	*Date of interview:	(mm/dd/yyyy)
*List Name:	*First Name		Patient Profile Middle Name:	*Bethday: (mm/dd/y)	rys *Age:	*Sex: □Me
*Occupation:	*Civil Status		*Vationality:		PassportNo	OFe
		2. Pt	silippine Residence			
21 Permanent Address *Finuse No./ Buitong/ Sheet/ Buits. / Purolc	*Barangay:		*Municipality/C	ity.	*Province:	
*Region	"Home Phone No	0.1	*Geliphone No		*Email address:	
2.2. Current Address *House Ara./ Building/ Sheet/ Subd. / Purak	*Batompky		Milunic spality/C	Sty:	*Province	
Wegion:	*Auror Phone No		*Nork Phone /s		Other Emericanities	
2 Address Octo	de the Philippines (for Overeses Filip cupefiers	no Workers and Inc	eviduals with Residen	or Outside the Philippines; Place of Work:	
House No/Bidg Name	Street.		CityfMunicipalit	r	Province	
Country:	DB DB	ice Phone No.:			Celiphone No.:	
		4	Travel History			
listory of travel/visit/work in other countries anamission 14 days before the casel of your	signs and sympton	PVID-19	☐ Yes		Port (Country) of our	
urineSea vessel	FlightVessolNum	ber	Date of Depart	are (mm/dd/yyyy)	Date of Arrival in Phi	lippines.
listory of Rispbeame to Know in COVID-19 Case and symptoms fever you have in a placer with a known COVID- rangemission 14 days before the credit of oges a	9 . 0	orunt of signs . Xas	Yes Ho	□ Wittiplace	☐ Health facility	
genptoms?		Unknown	Date when your flance of the plus	☐ Social gathering ☐ Others, specify by rave been influt plants:	pe. ca (men.hld/yyyy):	
ist the names of persons who were with you di coasion(s) and their contact numbers: ise the back part of this sheet when needed	ring this (these)			Name	Centast nu	mber
			cal information		200	
Aposition of Time of Report lets of Choot of Illness (mm/dd/yyyy)	D Inpatient	BOU	Date of Admiss	Discharged on/Consultation (mm	☐ Died /dd/yyyy):	Unknown
ever. *C © Co	ough	D Se	is there any history ES, specify.	☐ Colds bry of other illness?	☐ Shortness/difficulty ☐ Yes ☐ No	of breathing
Red X-ray done? □ Yes □ No yes, whest? (mmtdd/yyyy)			Are you pregnan	17 O Yes O No	No	
RR Nesults Phoomoria © Yes © No © Pi	inding		Other Redinlogic			
	ES Date Collected	7. Spec	cimen Information	e received in R/TM	Virus bolistion	_
Specifier Collected	(mm/dd/yyyy)	(mm/de/		e filed up by R(TM)	Result	PCR Recui
Oropharyngesil mogharyngesil meib						
Often		8.	Classification			1
☐ Sospect Case	West Artist	☐ Probable	Case		☐ Confirmed	Case
ets of Discharge (mm/dsl/yyyy) Cond	tion on Discharge:	0	Outcome	C Died		
	THE OVER IT MECONE	Mark The Leading Miles	En CLASSCOLUSIO	FT PAGG	Phono No	

COVID-19 CIF for Regular Patient / Referred Patient | RITM version 2 | Updated 30 September 2020



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ANNEX 3

SAMPLE LABELLING

P. DR. PABLO O. TORRE MEMORIAL HOSPITAL Owned and Operated by Riverside Medical Center Inc STATION 1 / 200 Medical Technologist assigned OUTPATIENT DEPARTMENT Income Center: LABORATORY
Transaction No.:
Document No.: CH
Reference Date: specimen collection receives request/ or Company/HMO: Hospital No.: Age / Gender / BDate: Attending Physician: assessment for SARS-COV-2 RT-PCR Remarks: Requested By: Request Time / Date: Rendered By: Rendered Time / Date: Testing. (See Annex 1) Before collection, make sure that the patient have completely filled out the Case Investigation Form. (See Annex 2) 2. Prepare materials Needed: 1. UTM/VTM & Polyester swab 2. Marker & Sticker for labeling 1. 3. Para film



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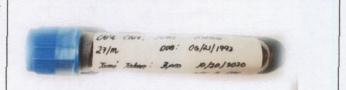
4.White & Brown Colored Interfolded	PARAFILM PAR	4.
Tissue Paper		6.
5. Small Ziplock		
6. Screw Cap Container		_
7. Yellow Plastic Bag	5.	BIOHAZARD UND-11 TOWN
8. Transport Box		
	7.	8.

Label VTM with Patient's first and last



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name (including maiden name if applicable), Date of birth, Age, Sex, Date and hour of specimen collection



Label zip lock with Patient's first and last name (including maiden name if applicable), Date of birth, Age, Sex, Date and hour of specimen collection.



Store sample in a triple package. After storing VTM in zip lock, store it in a screw cap container and Store in a Bigger Zip lock with the label of Patient's first and last name (including maiden name if applicable), Date of birth, Age, Sex, Date and hour of specimen collection and type of specimen. Store in refrigerator at 2-8°C. Sample must be sent to Molecular Biology Laboratory for Testing.



Place sample inside the transport box and



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send to Molecular Biology Laboratory for Testing with the required documents.

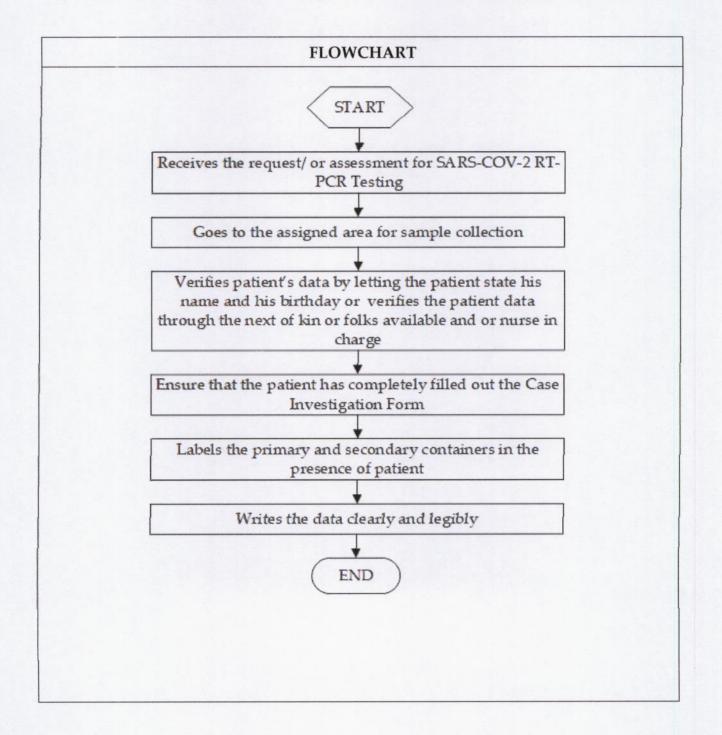
Documents to accompany:

- · Linelist
- Case Investigation Forms
- · Referral Forms
- Photocopy of Patient's ID





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	KEYTASKS	PERSON RESPONSIBLE
1.	Receives the request/ or assessment for SARS-COV-2 RT-PCR Testing	
2.	Goes to the assigned area for sample collection	
3.	Verifies patient's data by letting the patient state his name and his birthday or verifies the patient data through the next of kin or folks available and or nurse in charge	Medical Technologist
4.	Ensure that the patient has completely filled out the Case Investigation Form	
5. Labels the primary and secondary containers in the presence of patient		
6.	Writes the data clearly and legibly	