*	CASE ACCESSION NUMBER OR CASE INVESTIGATION ID	CASE SPECIMEN COLLECTION DATE	TRANSMISSION EVENT ID
	☐ CASE NOT IDENTIFIED		



CORONAVIRUS DISEASE 2019 (COVID-19) CONTACT INVESTIGATION FORM

CONTACT

(FOR CONTACTS TO OUT-OF-PROVINCE CASES OR CASE UNKNOWN, AND CONTACT REFERRALS BETWEEN REGIONS OR OUTSIDE MANITOBA)

FOR MANITOBA CONTACTS, SUBMIT CONTACT AFTER CLIENT HAS BEEN CONTACTED, EDUCATED, AND CONTACT DETAILS ARE CONFIRMED. THIS INFORMATION MUST BE ACCURATE FOR PURPOSES OF LOCATING CLIENT IN PHIMS IN ORDER TO FACILITATE CALL

CENTRE OPERATIONS.	JSES OF LOCATING	CLIENT	IN PHIN	is in URI	JEK IU FA	ACILITATE	CALL			
I. CONTACT IDENT	IFICATION						subject > clie	ent details > p	ersonal info	ormation
1. * LAST NAME	2.	* FIRST N	AME				3. *D /	ATE OF BIR	TH	
									YYYY	Y - MM - DD
4. ALTERNATE LAST NAM	ΛΕ			5. ALTER	RNATE FIF	RST NAME				
6. *SEX 7	7. *REGISTRATION N	IIIMRER	o *HFA	I TH NIIM	RER (DHI	۷١	9. ALTERN	ATE ID		
O FEMALE O MALE	(FORMER MHSC)	CINDLIC	b. 11 L A			')	9. ALILIN	AILID		
O INTERSEX O UNKNOWN		6 DIGITS				9 DIGITS			SPECIFY T	YPE OF ID
10. *ADDRESS AT TIME OF	F DIAGNOSIS → □	ADDRESS	IN FIF	RST NATIO	ON COMM		11. *C	ITY/TOWN/		
*DD0\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				*50	0741 00	D E				
12. *PROVINCE/TERRITOR	KY .			13. *P O	STAL CO	DE				
				A#A	# ^ #					
14. *PHONE NUMBER						E PHONE N	IUMBER			
### - ### - ####				### _ :	### - ####	1				
		_		mm - 1		estigation > in	vestigation o	letails > inves	tigation inf	ormation
II. INVESTIGATION	INFORMATION	1				investigation	> investigation	on details > re	sp. org/inv	estigator
16. * INVESTIGATION DISF	POSITION	O F	OLLOW	-UP COMP	LETE	O UNABLE T	O COMPLE	TE INTERVIE	W OPE	NDING
17. * RESPONSIBLE ORGA		RY) OV	VRHA	O NRHA	ОРМН	O SH-SS	O IERHA	O FNIHE	O CS	3
18. OTHER ORGANIZATIO	NS INVOLVED	□ v	VRHA	□ NRHA	□РМН	☐ SH-SS	□ IERHA	☐ FNIHB	□ CSC	
III. INFECTION INF						investigation	on > investiga	ation details >	· disease s	ummary
19. CONTACT TO: CASE	E OF COVID-19									
IV CICNE AND CVA	ADTOMO									
IV. SIGNS AND SYN								vestigation >	signs & sy	mptoms
O *ASYMPTOMATIC O *SYMPTOMATIC *ONSET DATE IF SYMPTOMATIC (refer as Person Under Investigation) YYYY-MM-DD										
V. ACQUISITION EX	XPOSURE									
(INDICATE THE SETTING W		WAS EXPO	SED TO	THE INFE	CTION) i	nvestigation >	exposure su	ımmarv > crea	ate acquisit	ion event
						oonganon	22. *EXP		23. *EXPC	
20. *SETTING TYPE	21. *EXPOSURE (NAME/DESC						_	T DATE	END D	
☐ TRAVEL	(* ** *********************************			- · - /			YYY	Y-MM-DD	YYYY-I	MM-DD
☐ COMMUNITY CONTACT										
□ HOUSEHOLD										
☐ CLOSE, NON-HOUSEH	HOLD									

^{*} IDENTIFIES CRITICAL DATA ELEMENT OR SECTION TO BE COMPLETED. IF THIS DATA IS MISSING, THE FORM WILL BE RETURNED.

CASE ACCESSIONUMBER CASE NOT II		CONTACT NAME OR INITIALS	CONTACT PHIN	Manitoba Shall Health, Seniors and Active Living
----------------------------------	--	--------------------------	--------------	--

VI. INTERVENTIONS

investigation > treatment and intervention > interventions summary

24. *INTERVENTION	25.*DISPOSITION OF SYMPTOM MONITORING	26. *INTERVENTION START DATE YYYY-MM-DD	27.*INTERVENTION END DATE YYYY-MM-DD	28. ADDRESS DURING ISOLATION
☐ ISOLATION ☐ FACILITY ISOLATION ☐ HOME ISOLATION ☐ SELF ISOLATION (OTHER LOCATION)	□ FOLLOW-UP PERFORMED BY REGION□ FOLLOW UP PERFORMED BY CALL CENTRE			

VIII. RESPONSIBLE REGIONAL PUBLIC HEALTH AUTHORITY USE ONLY

investigation > investigation details > close investigation

		vooligation invooligation dotaile ologe invooligation
29. FORM COMPLETED BY (PRINT NAME)	30. SIGNATURE	31. FORM COMPLETION DATE
		V000/ NM DD
		YYYY-MM-DD
32. FORM REVIEWED BY (PRINT NAME)	33. FORM REVIEWED DATE	RHA USE ONLY
· · · · · · · · · · · · · · · · · · ·	***************************************	
		ì
		Ì
	YYYY-MM-DD	
34. INVESTIGATION STATUS	35. ORGANIZATION	
O ONGOING O CLOSED TO THE REGION	OWRHA ONRHA OPMH OSH-SS	
O ONOONO O OLOOLD TO THE REGION	O IERHA O FNIHB O CSC	ì
	3 121 1111 3 1 1 111 12 3 3 3 3 3	STAMP HERE

PLEASE SUBMIT THIS INVESTIGATION FORM BY SECURED FAX OR COURIER TO THE SURVEILLANCE UNIT AT MANITOBA HEALTH AFTER HOURS EMERGENCY PHONE FOR PUBLIC HEALTH ISSUES: (204) 788-8666.

THIS FORM IS ALSO AVAILABLE FOR DOWNLOAD IN A FILLABLE PDF FORMAT AT http://www.gov.mb.ca/health/publichealth/surveillance/forms.html

A USER GUIDE FOR COMPLETION OF SURVEILLANCE FORMS FOR REPORTABLE DISEASES
AND INSTRUCTIONS FOR THIS FORM ARE AVAILABLE FOR DOWNLOAD AT
http://www.gov.mb.ca/health/publichealth/surveillance/forms.html

INSTRUCTIONS FOR SURVEILLANCE FORM

MHSU-6684 -CORONAVIRUS DISEASE 2019 (COVID-19)

CONTACT INVESTIGATION FORM
(FOR CONTACTS TO OUT-OF-PROVINCE
CASES OR CASE UNKNOWN, OR FOR
CONTACT REFERRALS BETWEEN REGIONS
OR OUTSIDE PROVINCE)

TO MEET THE HEALTH NEEDS OF INDIVIDUALS, FAMILIES AND THEIR COMMUNITIES BY LEADING A SUSTAINABLE, PUBLICLY ADMINISTERED HEALTH SYSTEM THAT PROMOTES WELL-BEING AND PROVIDES THE RIGHT CARE, IN THE RIGHT PLACE, AT THE RIGHT TIME.

MANITOBA HEALTH, SENIORS AND ACTIVE LIVING

Epidemiology & Surveillance

Public Health Branch
Public Health and Primary Health Care Division
Manitoba Health, Seniors and Active Living

Publication date: April 2, 2020

Let us know what you think. We appreciate your feedback! If you would like to comment of any aspects of this document please send an email to: outbreak@gov.mb.ca.

BACKGROUND

These instructions are intended to be used as a reference for Manitoba providers completing the MHSU-6684 (2020-04-02) – COVID-19 Contact Investigation Form.

This document provides form-specific instructions for completion, including some guidance for documentation in the Public Health Information Management System (PHIMS). Overall guidance on completion of surveillance forms is provided in the **USER GUIDE FOR COMPLETION OF SURVEILLANCE FORMS FOR REPORTABLE DISEASES**, available at http://www.gov.mb.ca/health/publichealth/surveillance/forms.html.

Please refer to Interim Public Health Measures document for additional information on contact definitions, timeframes for investigation, and contact management recommendations for COVID-19.

SUBMISSION OF FORMS TO THE SURVEILLANCE UNIT

INVESTIGATION (MHSU-6684) CONTACT FORMS SHOULD BE COMPLETED AND FAXED TO THE SURVEILLANCE UNIT CONFIDENTIAL FAX 204-948-3044 WITHIN 2 BUSINESS DAYS OF THE INTERVIEW WITH THE CONTACT.

Forms can also be mailed to:

Surveillance Unit

Manitoba Health, Seniors and Active Living

4th floor – 300 Carlton Street

Winnipeg, Manitoba R3B 3M9

Surveillance Unit's General Line: 204-788-6736

If you have any questions or concerns about the reportable diseases or conditions or you need to speak with a Medical Officer of Health, please call 204-788-8666 anytime (24/7).

FORM-SPECIFIC GUIDANCE

Overall guidance on completion of surveillance forms is provided in the USER GUIDE FOR COMPLETION OF SURVEILLANCE FORMS FOR REPORTABLE DISEASES, which contains definitions and guidance for all data elements.

https://www.gov.mb.ca/health/publichealth/surveillance/docs/mhsu_ug.pdf

The following tables provide instructions of specific relevance to this form.

For users of the Public Health Information Management System (PHIMS), "breadcrumbs" (located at the top right hand corner of sections) provide guidance on where to navigate in PHIMS to enter the information. E.g. subject>client details>personal information.

This form should be used for contacts to out-of-province cases or case unknown, or for contact referrals between regions. For the most up to date provincial public health guidance relating to COVID-19, refer to the Interim Public Health Measures document.

FORM HEADER

For contacts to out-of-province cases, or cases unknown, the following identifying information will not be available (check off: "Case not identified"). The fields remain on the form in the event contact forms are used in cases where regions are transferring contacts between one another.

Data Element	Critical Field	Instructions on Use
Case Accession number; Additional accession numbers	*	The unique identifying number from the case's positive laboratory report to identify the case that named this contact. The case accession number can be found on the header of the case investigation form. If the case has already been reported, the case investigation ID may be written on the contact form when referred out for investigation. If the identity of the case is unknown, please check "case not identified". It is important to identify the case where possible, as critical epidemiologic information and case management information from the case's record may be missing if the contact is not associated to the case.
Case specimen collection date		The specimen collection date of the first positive specimen from the case. This provides information on when the case's infection was diagnosed. This is particularly important if the contact investigator does not have access to case information.
Transmission Event ID		If the contact has already been reported to Manitoba Health but the investigation was not complete (i.e. only the first half of the form was completed), the transmission event ID will be written on the investigation form when referred to allow easy identification of the investigation record. Please complete either the case accession number/case investigation ID or the transmission event ID, as well as

contact identifiers on the header of page 2 and 3 to ensure the correct investigation and person is identified if pages of the form are separated. If the client cannot be identified, or if the investigation cannot be identified, the client may exist as an "UNKNOWN" contact in a case transmission event in PHIMS, where some identifying information was
recorded recorded

SECTION I CONTACT IDENTIFICATION

Data Element	Critical Field	Instructions on use
Box 1-15 Personal contact details	*	This information must be completed and accurate after client has been initially contacted. The integrity of this information is important so that clients can be found in PHIMS, and the call centre performing daily symptom monitoring is able to start and continue follow-up. Ensure phone contact information is available.

SECTION V- ACQUISITION EXPOSURE (EXPOSURE TO INFECTION)

Indicate the setting where the contact was most likely exposed to the case during the period of communicability. Indicate if unknown.

Data Element	Critical Field	Instructions on Use
Box 20, 21, 22, 23 Exposure setting type, Exposure setting details, Exposure start date, Exposure		 Indicate if exposure is through: Travel or Community contact setting If community contact setting, indicate if this is a household contact setting or other close non-household contact setting (e.g., workplace)
end date		PHIMS data entry for travel -related exposures: • Exposure name = Transportation Type (Cruise, Plane, Conference/Event, Accommodation) • e.g. "Plane" • Acquisition start date = exposure start date • Acquisition end date = exposure end date • Location Name = Remaining information, as per form, dividing field with semi-colon (;) • e.g., "Air Canada AC492; Toronto; Winnipeg; 12D, 2020-03-10; 2020-03-10; Sat next to sick person"

Г	
	• Setting Type = Travel
	• Setting = Choose applicable option
	PHIMS data entry for household- related exposures:
	Exposure name = Household
	 Acquisition start date = exposure start date
	 Acquisition end date = exposure end date
	• Location Name = Remaining information, as per form, dividing
	field with semi-colon (;)
	o e.g., "Home; 300 Carlton Street"
	• Setting Type = Community Contact
	Setting = Household
	PHIMS data entry for close , non-household exposures:
	Exposure name = Specify as appropriatee.g., "Workplace"
	 Acquisition start date = exposure start date
	 Acquisition end date = exposure end date
	• Location Name = Remaining information, as per form, dividing
	field was semi-colon (;) o e.g., "Workplace; 2020-03-04; Manitoba Health; 300 Carlton"
	Setting Type = Type of Community Contact
	• Setting = Close non-household
	• In the case of a travel related exposure, use table below to provide details on travel. Please fill in all fields, as information will be used for further contact tracing purposes. Regions are responsible for ensuring information is verified (i.e., flight numbers, routes).

VI – INTERVENTIONS

Indicate which interventions have been put into place for the contact. When interventions overlap, such as quarantine and active symptom monitoring – include start and end dates for both interventions.

Data Element	Critical Field	Instructions on Use
Box 24, 25	*	Isolation*
Intervention,		
Disposition		

		Provide details of isolation intervention. Include intervention start date and end dates. This is crucial so users and call centre staff know when to end symptom monitoring daily calls. Select the type of isolation: • Facility isolation = isolation in hospital, long-term care facility or other • Home isolation = isolation at place of residence • Self isolation (other location) = isolation at alternate location
		(e.g., hotel) For PHIMS users, active daily monitoring follow-up events can be documented for isolation. Once the intervention type is selected, users can add follow-up events. For each event, users can select the outcome – e.g., no symptoms, symptoms – and keep a record of each event.
		Disposition This indicates if the region will continue to do daily monitoring of the client, or if they would like this transferred to the call centre (after the initial call).
		 PHIMS data entry: The Disposition is found in "Investigation Information". It should be documented in the overall disposition of the investigation, not the disposition of the Isolation intervention. The Intervention should be added under "Treatment and Intervention".
D 26 25		* For the purposes of PHIMS standardization and to match commonly used language in this response, the Isolation intervention is used. However, this is not true "isolation" as the person is not sick.
Box 26, 27 Intervention start date, intervention end date	*	Document intervention start and end dates.
Box 28 Address during isolation	*	If client is staying at an alternate address during isolation, include this address.
	*	 PHIMS data entry: For "Address during isolation", add this as a Temporary address. The effective dates should be the same as the isolation start and end dates.

FORM UPDATES:

(YYYY-MM-DD)

(YYYY-MM-DD)



CORONAVIRUS DISEASE 2019 (COVID-19) CASE INVESTIGATION FORM



CASE FORM

I. CASE IDENTIFICATION		·!! for other sections and in the section of the se			entry > client details
1. *LAST NAME	2. *FIRST NAME	ull features: subject > clie	ent details > ci	3. *DATE OF BIRTH	·
					YYYY - MM - DD
4. ALTERNATE LAST NAME	5. /	ALTERNATE FIRST NAI	ME		
6 *SEX 7 *REGISTRAT	FION NUMBER (FORMER MHSC)	s *HFΔI TH NIIMBER	(PHIN)	9. ALTERNATE ID	
O FEMALE O MALE	TOR ROMBER (FORMER MINOS)	o. HEALTH NOMBER	(1 1)	J. ALILINIAIL ID	
O INTERSEX O UNKNOWN	6 DIGITS		9 DIGITS		SPECIFY TYPE
10. *ADDRESS AT TIME OF DIAGNOSIS → □		COMMUNITY	U DIOITO	11. *CITY/TOWN/VI	
12.*PROVINCE/TERRITORY	13. *POSTAL COD			14. *PHONE NUMB	FR
12. TROVINGE/TERRITORY	15. 1 GOTAL GOD	-		14. I HORE ROMB	LIX
			A#A #A#		### - ### - ####
15. ETHNIC ORIGIN (VOLUNTARY, SELF-REPO					
O AFRICAN O EUI O ASIAN (INCLUDES MIDDLE EAST, PHILIPPINES) O LAT	ROPEAN (INCLUDES EASTERN EUI TIN CENTRAL AND SOUTH AMI			MERICAN INDIGENOU (INCLUDES PACIFIC ISL	
	RTH AMERICAN (INCLUDES CANA		, COLAMA	(INOCODEO I AOII IO IOE	O UNKNOWN
16. *INDIGENOUS IDENTITY DECLARATION	17. *FIRST NATIONS			MHSU USE O	NLY
(VOLUNTARY, SELF-REPORTED) O FIRST NATIONS O MÉTIS O INUIT	(VOLUNTARY, SELF-REPO	NON-STATUS			
O DECLINED	O DECLINED				
18. ALTERNATE LOCATION INFORMATION (IF	ANY)				
II. INVESTIGATION INFORMATION	ON cuc i ii			investigation quick e	ntry > disease details
	1	gation > investigation de	-		• •
19. *INVESTIGATION DISPOSITION	O FOLLOW-UP			MPLETE INTERVIE	
20. *RESPONSIBLE ORGANIZATION (PRIMAR)	• /			IERHA O FNIHE	
21. OTHER ORGANIZATIONS INVOLVED	□ WRHA □	NRHA 🗆 PMH 🗆	SH-SS □ I	IERHA 🗆 FNIHB	□ CSC □ DND
				invoctionties suistre	ntm. > dio.o.== d=t=!!=
III. INFECTION INFORMATION		full features:			ntry > disease details s > disease summary
22. DISEASE: COVID-19	23. * CASE CLASSIFICATIO			O PROBA	
		O NOT A CASE			

IV. SIGNS AND SYMPTOMS

investigation quick entry > signs & symptoms full features: investigation > signs & symptoms

					<u> </u>	, , ,
25. *SYMPTOM ONSET		*ON	SET DATE YYYY-MM-DD	ONSET TII	ME (IF APPLICABLE) HH:MM	ESTIMATE D
O ASYMPTOMATIC	O SYMPTOMATIC					
26. *SIGNS AND SYMPTOMS	3					
☐ ABDOMINAL PAIN/CRAMPING	1	□ DIARRHEA	☐ RENAL FAILURE		□ OTHER	
☐ ACUTE RESPIRATORY DISTR	ESS SYNDROME	□ ENCEPHALITIS	□ SEIZURE			
☐ CHILLS		□ FEVER (>38 °C)	☐ SEPTICEMIA OR SE	EPSIS		
\square CONFUSION, ALTERED MENT	AL STATE	□ HEADACHE	☐ SHORTNESS OF BE	REATH		
□ COUGH, DRY		☐ MUSCLE PAIN (M	YALGIA) 🗆 SORE THROAT			SPECIFY
☐ COUGH, PRODUCTIVE		□ PNEUMONIA				SPECIFI

DENTIFIES CRITICAL DATA ELEMENT OR SECTION TO BE COMPLETED. IF THIS DATA IS MISSING, THE FORM WILL BE RETURNED.

	CASE ACCESSION NUMBER	CASE NAME OR INITIALS	CASE PHIN	Manitoba Shall Health, Seniors and Active Living
L				Health, Seniors and Active Living

V. RISK FACTOR INFORMATION

investigation quick entry > risk factors full features: subject > risk factors

		Tull IC	atures. su	Djoot Ho	nt lactore
COMPLETE THE FOLLOWING AND SPECIFY DETAILS WHERE REQUESTED. FOR EXPOSURES (27-31), PROVIDE A BRIEF DESCRIPTION, AND THEN INCLUDE EACH SETTING AS AN ACQUISISTION EVENT IN SECTION VI.	YES	NO	UN- KNOWN	DECLINED TO ANSWER	NOT ASKED
27.* OUTBREAK ASSOCIATED			 	$\overline{}$	
SPECIFY NAME AND/OR OUTBREAK CODE	0	0	0	0	0
28. *ANIMAL OR ANIMAL WASTE CONTACT (LIVE ANIMAL MARKETS, NOT INCLUDING DOMESTIC			 	\vdash	
PETS, WITHIN 14 DAYS OF SYMPTOM ONSET) PROVIDE BRIEF DESCRIPTION, AND THEN INCLUDE EACH SETTING AS AN ACQUISITION EVENT IN SECTION VI	0	0	0	0	0
29. *CONTACT OF A NEW OR PREVIOUSLY DIAGNOSED CASE (CONFIRMED OR PROBABLE,					
WITHIN 14 DAYS OF SYMPTOM ONSET) PROVIDE BRIEF DESCRIPTION, AND THEN INCLUDE EACH SETTING AS AN ACQUISITION EVENT IN SECTION VI	0	0	0	0	0
30. *CONTACT WITH SOMEONE WITH SIMILAR ILLNESS (WITHIN 14 DAYS OF SYMPTOM ONSET)			$\vdash \vdash \vdash$	$\overline{}$	
PROVIDE BRIEF DESCRIPTION, AND THEN INCLUDE EACH SETTING AS AN ACQUISITION EVENT IN SECTION VI	0	0	0	0	0
31. *EXPOSURE SETTING LOCATION: OTHER PROVINCE IN CANADA (WITHIN 14 DAYS OF			\vdash		
SYMPTOM ONSET) PROVIDE BRIEF DESCRIPTION, AND THEN INCLUDE EACH SETTING AS AN ACQUISITION EVENT IN SECTION VI	0	0	0	0	0
32. *EXPOSURE SETTING LOCATION: OUTSIDE CANADA (WITHIN 14 DAYS OF SYMPTOM ONSET)			+		
PROVIDE BRIEF DESCRIPTION, AND THEN INCLUDE EACH SETTING AS AN ACQUISITION EVENT IN SECTION VI	0	0	0	0	0
33. *PREGNANT AT TIME OF DIAGNOSIS					
SPECIFY EDC: YYYY-MM-DD	0	0	0	0	0
34. *SENSITIVE ENVIRONMENT CHILD CARE (WORK/VOLUNTEER/ATTENDEE) CORRECTIONAL CENTER (WORK/RESIDENT) HEALTH CARE FACILITY (RESIDENT/PATIENT) LONG-TERM CARE FACILITY (RESIDENT) LABORATORY WORKER OTHER CONGREGATE SETTING (WORK/VOLUNTEER/RESIDENT, SPECIFY) SPECIFY	0	0	0	0	0
35. *UNDERLYING ILLNESS					<u>Γ</u>
□ CARDIAC DISEASE □ DIABETES □ CHRONIC PULMONARY DISEASE □ HYPERTENSION □ CHRONIC KIDNEY DISEASE □ IMMUNOCOMPROMISED □ CHRONIC LIVER DISEASE □ OTHER (SPECIFY) SPECIFY	0	0	0	0	0
36. OTHER RISK FACTOR (SPECIFY)			, T		
□ SMOKING □ OTHER (SPECIFY) □ VAPING	0	0	0	0	0
SPECIEV			1 '		

*	CASE ACCESSION NUMBER	CASE NAME OR INITIALS	CASE PHIN	Manitoba 🐆
				Health, Seniors and Active Living

VI. ACQUISITION EXPOSURES (POTENTIAL SOURCE OF THE INFECTION)

investigation quick entry > exposure summary > acquisition quick entry

(i o i zivim iz o o o i to z o i i i i z i i i	ruii reatures. irivestigation > exposure					
INDICATE ALL SETTINGS WHERE THE CASE MAY HAVE ACQUIRED THE INFECTION. IF TRAVEL-RELATED, SPECIFY DETAILS OF TRAVEL IN TABLE BELOW. COPY THIS PAGE IF REQUIRED FOR ADDITIONAL SETTINGS.						
WHEN COMPLETE, PLEASE MAK	E OVERALL ASSESSMENT ON MOST LIKELY ACQUISITION TYPE IN SECTION		FORMATION.			
37. *SETTING TYPE	38. *EXPOSURE SETTING DETAILS (NAME/DESCRIPTION/LOCATION)	39. *EXPOSURE START DATE YYYY-MM-DD	40. *EXPOSURE END DATE YYYY-MM-DD			
☐ TRAVEL (DETAILS BELOW)						
☐ COMMUNITY CONTACT						
☐ HOUSEHOLD						
☐ CLOSE, NON-HOUSEHOLD						
☐ TRAVEL (DETAILS BELOW)						
☐ COMMUNITY CONTACT						
☐ HOUSEHOLD						
☐ CLOSE, NON-HOUSEHOLD						
☐ TRAVEL (DETAILS BELOW)						
☐ COMMUNITY CONTACT						
☐ HOUSEHOLD						
☐ CLOSE, NON-HOUSEHOLD						

RESPONSIBLE FOR VERIFYI	NG TRAVEL DETAILS	TO SYMPTOM ONSET. ALL DA (I.E. FLIGHT DETAILS) TO ENS			REGIONS ARE
COPY THIS PAGE IF MORE R	OOM NEEDED.				
41. CRUISE	NAME OF CRUISESHIP	ORIGIN AND DESTINATION	ROOM NUMBER	SAILING DATES	OTHER NOTES
41. SKOIOE					
	AIRLINE AND FLIGHT NUMBER	ORIGIN AND DESTINATION	ROW AND SEAT NUMBER	DATES/TIMES	OTHER NOTES
PLANE					
FLANE					
	NAME OF EVENT / E	VENT SPACE	LOCATION	DATES/TIMES	OTHER NOTES
CONFERENCE/EVENT					
	NAME OF HOTEL / R	RESIDENCE	LOCATION	DATES/TIMES	OTHER NOTES
ACCOMODATION					
OTHER MODE OF	NAME OF OPERATO	R	INTINERARY	DATES/TIMES	OTHER NOTES
TRANSPORTATION					
	·				

CASE ACCESSION NUMBER	CASE NAME OR INITIALS	CASE PHIN	Manitoba Share Health, Seniors and Active Living
-----------------------	-----------------------	-----------	--

VII. INTERVENTIONS

investigation quick entry > interventions full features: investigation > treatment and interventions > interventions summary

42. *INTERVENTION	43. *INTERVENTION SUB-TYPE	44. *START DATE (OR DATE OF EVENT) YYYY-MM-DD	45. *END DATE (IF APPLICABLE) YYYY-MM-DD	46. LOCATION / ADDRESS (IF APPLICABLE)
□ ISOLATION	☐ FACILITY ISOLATION ☐ HOME ISOLATION ☐ SELF ISOLATION (OTHER LOCATION)			IF ISOLATION IS AT DIFFERENT ADDRESS THAN HOME
	LARLY MONITOR STATUS ASSESTANT ANYTIME THERE IS A CHA			S, INCLUDE STATUS AT TIME OF
TOKWI COWIF EL TION AND OF	☐ FATAL	THOS (E.G.,	PAGE IS HOSPITALIZE	D OR CASE HAS RECOVERED).
	☐ HOME ISOLATION			
	☐ HOSPITALIZATION			
☐ STATUS ASSESSEMENT	□ICU			
	☐ MECHANICAL VENTILATION			
	□ RECOVERED			
	□ UNKNOWN			

*	CASE ACCESSION NUMBER	CASE NAME OR INITIALS	CASE PHIN	Manilaha 🌥
				Manitoba 📆
				Health, Seniors and Active Living

VIII. *TRANSMISSION EXPOSURES -

SETTINGS
(POTENTIAL SPREAD TO CONTACTS DURING PERIOD OF COMMUNICABILITY)

investigation quick entry > transmission event quick entry full features: investigation > exposure summary > create transmission event

AND SPECIFY DETAILS OF TRAVEL IN TABLE BELOW. COPY THIS PAGE IF REQUIRED FOR ADDITIONAL SETTINGS.								
47. *SETTING #	48. *SETTIN	G TYPE	49. *EXPOSURE SETTING DETA (NAME/DESCRIPTION/LOCATION)		50. *EXI START YYYY-MM	DATE	51. *EXPOSUI END DATE YYYY-MM-DD	72.*NUMBER OF CONTACTS FOR THIS SETTING
	☐ TRAVEL ((DETAILS BELOW)						
		NITY CONTACT						
	☐ HOUSE							
		, NON-HOUSEHOLD (DETAILS BELOW)						
		NITY CONTACT						
	□ CLOSE,	NON-HOUSEHOLD						
		(DETAILS BELOW)						
		NITY CONTACT						
	☐ HOUSEI	HOLD NON-HOUSEHOLD						
			PERIOD OF COMMUNICABILITY					. TIMES. REGIONS
		R VERIFYING TRAVE PRE ROOM NEEDED.	L DETAILS (I.E. FLIGHT DETAIL	S) TO ENSURE I	HEY AF	KE CORR	ECT.	
COFTINIS	PAGE IF WIC	NAME OF	ORIGIN AND DESTINATION	ROOM NUMBE	R	SAILING	DATES	OTHER NOTES
		CRUISESHIP	ORIGIN AND DESTINATION	KOOM NOMBE		OAILING	DAILO	OTHER NOTES
CRUISE								
		AIRLINE AND FLIGHT NUMBER	ORIGIN AND DESTINATION	ROW AND SEA	AT	DATES/	TIMES	OTHER NOTES
PLANE								
		NAME OF EVENT /	EVENT SPACE	LOCATION D		DATES/	ГІМЕЅ	OTHER NOTES
CONFERENCE/EVENT								
ACCOMODATION		NAME OF HOTEL /	RESIDENCE	LOCATION		DATES/	ГІМЕЅ	OTHER NOTES
7.000027								
OTHER MOD	DE OF	NAME OF OPERAT	OR	INTINERARY		DATES/	ГІМЕЅ	OTHER NOTES
TRANSPOR	TATION							
CONFEREN		-		LOCATION			-	
		NAME OF OPERAT	OR	INTINERARY		DATES/	TIMES	OTHER NOTES

*	CASE ACCESSION NUMBER	CASE NAME OR INITIALS	CASE PHIN



IX. CONTACTS

COMPLETE THIS FORM FOR IN-REGION CONTACTS. (COPY PAGE IF REQUIRED)

investigation quick entry > exposure summary > create transmission event > known contacts contact investigation > disposition / intervention

	CURATE FOR PURPOSES OF LOCATING C				
53. *SETTING # (FROM PREVIOUS PAGE)	54. *CONTACT PERSONAL INFORMATION	55. *EXPOSURE START AND END DATES YYYY-MM-DD	56. *INTERVENTION AND DISPOSITION OF SYMPTOM MONITORING	57. *INTERVE NTION START AND END DATES YYYY-MM-DD	58. INTERVENTIONS/ NOTES
	NAME: PHIN: DOB/AGE: ADDRESS:	START DATE	☐ ISOLATION ☐ FACILITY ISOLATION ☐ HOME ISOLATION ☐ SELF ISOLATION (OTHER LOCATION)	START DATE	
	ADDRESS DURING ISOLATION: PHONE: ALTERNATE PHONE NUMBER:	END DATE	DISPOSITION: □ FOLLOW-UP PERFORMED BY REGION □ FOLLOW UP PERFORMED BY CALL CENTRE	END DATE	
	NAME: PHIN: DOB/AGE: ADDRESS:	START DATE	☐ ISOLATION ☐ FACILITY ISOLATION ☐ HOME ISOLATION ☐ SELF ISOLATION (OTHER LOCATION)	START DATE	
	ADDRESS DURING ISOLATION: PHONE: ALTERNATE PHONE NUMBER:	END DATE	DISPOSITION: □ FOLLOW-UP PERFORMED BY REGION □ FOLLOW UP PERFORMED BY CALL CENTRE	END DATE	
	NAME: PHIN: DOB/AGE: ADDRESS:	START DATE END DATE	☐ ISOLATION ☐ FACILITY ISOLATION ☐ HOME ISOLATION ☐ SELF ISOLATION (OTHER LOCATION) DISPOSITION:	START DATE END DATE	
	ADDRESS DURING ISOLATION: PHONE: ALTERNATE PHONE NUMBER:		☐ FOLLOW-UP PERFORMED BY REGION ☐ FOLLOW UP PERFORMED BY CALL CENTRE		

	CASE ACCESSION NUMBER	CASE NAME OR INITIALS	CASE PHIN	Manitoba Shall Health, Seniors and Active Living
L				Health, Semons and Active Living

X. *RESPONSIBLE REGIONAL PUBLIC HEALTH AUTHORITY USE ONLY (PRIMARY INVESTIGATOR)

investigation > investigation details > close investigation

1		
59. FORM COMPLETED BY (PRINT NAME)	60. SIGNATURE	61. FORM COMPLETION DATE
		YYYY-MM-DD
62. FORM REVIEWED BY (PRINT NAME)	63. FORM REVIEWED DATE	REPORTER USE ONLY
	YYYY-MM-DD	
64. INVESTIGATION STATUS	65. ORGANIZATION	
O ONGOING O CLOSED TO THE REGION	OWRHA ONRHA OPMH OSH-SS	
	O IERHA O FNIHB O CSC	
		STAMP HERE

PLEASE SUBMIT THIS INVESTIGATION FORM BY SECURED FAX OR COURIER TO THE SURVEILLANCE UNIT AT MANITOBA HEALTH AFTER HOURS EMERGENCY PHONE FOR PUBLIC HEALTH ISSUES: (204) 788-8666.

THIS FORM IS ALSO AVAILABLE FOR DOWNLOAD IN A FILLABLE PDF FORMAT AT http://www.gov.mb.ca/health/publichealth/surveillance/forms.html

A USER GUIDE FOR COMPLETION OF SURVEILLANCE FORMS FOR REPORTABLE DISEASES AND INSTRUCTIONS FOR THIS FORM ARE AVAILABLE FOR DOWNLOAD AT http://www.gov.mb.ca/health/publichealth/surveillance/forms.html

INSTRUCTIONS FOR SURVEILLANCE FORM

MHSU-6683 CORONAVIRUS DISEASE 2019
(COVID-19)
CASE INVESTIGATION FORM

TO MEET THE HEALTH NEEDS OF INDIVIDUALS, FAMILIES AND THEIR COMMUNITIES BY LEADING A SUSTAINABLE, PUBLICLY ADMINISTERED HEALTH SYSTEM THAT PROMOTES WELL-BEING AND PROVIDES THE RIGHT CARE, IN THE RIGHT PLACE, AT THE RIGHT TIME.

MANITOBA HEALTH, SENIORS AND ACTIVE LIVING

Epidemiology & Surveillance

Public Health Branch
Public Health and Primary Health Care Division
Manitoba Health, Seniors and Active Living

Publication date: April 2, 2020

Let us know what you think. We appreciate your feedback! If you would like to comment of any aspects of this document please send an email to: outbreak@gov.mb.ca.

BACKGROUND

These instructions are intended to be used as a reference for Manitoba providers completing the MHSU-6683 (2020-04-02) – COVID-19 Case Investigation Form.

This document provides form-specific instructions for completion, including some guidance for documentation in the Public Health Information Management System (PHIMS). Overall guidance on completion of surveillance forms is provided in the **USER GUIDE FOR COMPLETION**OF SURVEILLANCE FORMS FOR REPORTABLE DISEASES, available at http://www.gov.mb.ca/health/publichealth/surveillance/forms.html.

Please refer to Interim Public Health Measures document for additional information on case definitions, timeframes for investigation, and case management recommendations for COVID-19.

SUBMISSION OF FORMS TO THE SURVEILLANCE UNIT

INVESTIGATION (MHSU-6683) CASE FORMS SHOULD BE COMPLETED AND FAXED TO THE SURVEILLANCE UNIT CONFIDENTIAL FAX 204-948-3044 WITHIN 24 HOURS OF THE INTERVIEW WITH THE CASE.

Forms can also be mailed to:

Surveillance Unit

Manitoba Health, Seniors and Active Living

4th floor - 300 Carlton Street

Winnipeg, Manitoba R3B 3M9

Surveillance Unit's General Line: 204-788-6736

If you have any questions or concerns about the reportable diseases or conditions or you need to speak with a Medical Officer of Health, please call 204-788-8666 anytime (24/7).

FORM-SPECIFIC GUIDANCE

Overall guidance on completion of surveillance forms is provided in the USER GUIDE FOR COMPLETION OF SURVEILLANCE FORMS FOR REPORTABLE DISEASES, which contains definitions and guidance for all data elements.

https://www.gov.mb.ca/health/publichealth/surveillance/docs/mhsu_ug.pdf

The following tables provide instructions of specific relevance to this form.

For users of the Public Health Information Management System (PHIMS), "breadcrumbs" (located at the top right hand corner of sections) provide guidance on where to navigate in PHIMS to enter the information. E.g. subject>client details>personal information.

As COVID-19 is an emerging pathogen, several characteristics of the infection are still not completely understood (e.g., period of communicability), and guidance on how to define and manage these aspects may change as new information becomes available. For the most up to date provincial public health guidance refer to the Interim Public Health Measures document.

Forms should be re-submitted if significant new information emerges after the initial investigation (e.g., status assessment changes – see Section VII).

COVID-19 allows for an Investigation Quick Entry (IQE) option. IQE allows users to enter relevant case information on one main screen, and provides links to the full information and features for any particular section. Note that IQE is used for the first input of investigation information. Once it is saved, users will need to navigate to the full features of sections in order to make changes (e.g., you can no longer make changes to Signs and Symptoms once the IQE page is saved; to make changes, you must access the full features section through the link in IQE or left-hand navigation).

FORM HEADER

Data Element	Critical Field	Instructions on Use
Case Accession number; Additional accession numbers	*	The Accession Number for the first positive laboratory result associated with this investigation should be written in the investigation header. Accession numbers for all additional positive laboratory results that are relevant to the investigation should be written in the "additional accession numbers" box. All positive laboratory results for reportable diseases must be associated to an investigation.
Investigation ID		The investigation ID may also be written in the investigation header. Clinical cases may not have laboratory accession numbers, and the investigation ID provides quick identification of the associated investigation in the absence of an accession number.
Case Name or Initials;		The name of the case or initials, and the case PHIN are additional identifiers listed on the header on the second and subsequent pages of the form to meet documentation standards for client identification.

Case PHIN	Ensures all pages can be identified and associated to the correct client should they become separated.
Form Updates	If the form is re-submitted, please indicate that this is an updated form, and the applicable update date. Please CIRCLE in pen/pencil any updates. Highlighted areas cannot be seen after fax transmission.

SECTION I CASE IDENTIFICATION

Data Element	Critical	Instructions on Use
	Field	
Box 16, 17 Indigenous Identity Declaration First Nations Status	*	Public Health Nurses are required to ask clients about Indigenous Identity and First Nation Status (as applicable) as part of the public health response for COVID-19 in Manitoba. The client is asked to answer the question. Responding is voluntary – and the client is encouraged to respond. If the client does not wish to answer the question it should be documented as "Declined" on the COVID-19 Reporting form. PHIMS data entry: • "Effective From" date should be date of interview or form completion • If a client has already answered this question, or selects multiple responses, the user will not be able to make these changes in IQE. Go to full features. • If multiple responses are applicable, enter these in full features. • The option of "declined" cannot be captured in PHIMS. The field should be left blank.
		See Appendix for more information.

SECTION III - INFECTION INFORMATION

Data Element	Critical Field	Instructions on Use
Box 22 / 23 Disease Case Classification	*	Document the current classification of the investigation – i.e. whether the case definition is lab confirmed, probable, a person under investigation or not a case. Refer to the Interim Public Health Measures document for information on case definitions.
	·	PHIMS data entry:
		 Encounter Group = Outbreak Response Disease = COVID-19 Microorganism = Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)
Box 24 Most likely acquisition type	*	Select the most probable way that the infection was acquired based on case investigation. Travel acquired = case most likely acquired infection during travel Acquired from known close contact = case most likely acquired infection from a known close contact Unknown acquisition = no clear acquisition event can be associated to case
		PHIMS data entry:
		Use "Staging" to select appropriate response

SECTION IV - SIGNS AND SYMPTOMS

Data	Critical	Instructions on Use
Element	Field	
Box 25		Select if case is symptomatic or asymptomatic. Only one option should be
Symptom		selected. If symptomatic, the onset date of first symptom should be completed.
onset		PHIMS data entry:
	*	In Signs and Symptoms:
		Select "Symptomatic"
		• Response = Yes
		• Onset Symptom = check
		 Onset date = Enter date of onset for first symptom

Box 26 Signs and Symptoms	If symptomatic, select relevant symptoms or complications from the list. Other symptoms or complications not on the list should be recorded as well for this emerging pathogen, under "other".
	 PHIMS data entry: All signs and symptoms on form are available in Investigation Quick Entry. For Other signs and symptoms, navigate to full-feature "Signs & Symptoms" If Sign or Symptom is not found in drop down list, use Sign or Symptom = Other Other Sign or Symptom = specify other symptom (free-text) Please note for surveillance reporting purposes, timeliness is prioritized over a full clinical picture which may require additional inquiry.

SECTION V - RISK FACTOR INFORMATION

Complete risk factors that are applicable to the disease under investigation. Note that "Additional Information" is a required field when the Response = Yes, and PHIMS will not allow the user to save until something is in that space. Provide relevant details here. If no details exist, use "N/A".

Data Element	Critical	Instructions on Use
	Field	
Box 27 Outbreak associated	*	If this case is related to an outbreak, please provide the Outbreak Code (OB code from lab) or description (e.g., "Facility X").
Box 28 Animal or animal waste contact	*	 Indicate if the person has visited any live animal markets during travel to affected areas of transmission in the 14 days prior to symptom onset. Specify if travel related and include details of travel and date range of exposure in "Additional Information". For PHIMS users, this field will appear as "Animal or animal waste contact (domestic pets, farm animals, wildlife, etc.)" in the risk factors section of the investigation, however this does not apply to exposure to domestic pets. More details can be provided in Section VI Acquisition Exposures.
Box 29 Contact of a new or previously diagnosed case	*	Indicate if the person is a contact of a new or previously diagnosed COVID-19 case within 14 days prior to symptom onset. Refer to the Interim Public Health Measures document for information on contact definitions.

		I
		Include details under "Additional Information". More details can be provided in Section VI Acquisition Exposures.
Box 30 Contact with someone with similar illness		Indicate if the person has been in contact with someone with a similar illness who has potentially been exposed through travel or contact with another case in the 14 days prior to symptom onset.
	*	This may be useful if they have been in contact with a potential COVID-19 case, who has not interacted with the healthcare system or who not have not been tested, or who may be under investigation in another country.
		Include details under "Additional Information". More details can be provided in Section VI Acquisition Exposures.
Box 31 /32 Exposure setting: outside Canada or outside province	*	Indicate if the person has travelled outside of Canada or outside Manitoba in the 14 days before symptom onset. More specific travel information should be provided in Section VI – Acquisition Exposure.
Box 34 Sensitive Environment		Indicate if the case has any of the listed occupations/roles or has been present in any of the listed environments during the period of investigation, such as institutions or child care facilities. Specify details.
	*	 PHIMS data entry: Set risk factor to "Yes" In Additional Information, enter same wording of option that is listed on form, followed by a semi-colon and any additional information specified E.g., "Health Care Facility (Work/Volunteer); Nurse at HSC"
Box 35 Underlying illness		Indicate if the person has any underlying illnesses. PHIMS data entry:
	*	 Set risk factor to "Yes" In Additional Information, enter same wording of option that is listed on form, followed by a semi-colon and any additional information specified E.g., "Diabetes; type 2"

SECTION VI— ACQUISITION EXPOSURE (THE POTENTIAL SOURCE OF THE INFECTION)

Indicate the setting where the case most likely acquired the illness during the incubation period, based on likely exposure to other cases in the incubation period. Indicate if unknown. The exposure start date is required, based on the earliest incubation date and when the exposure to this setting occurred.

Data Element	Critical Field	Instructions on Use
Box 37 - 41		Indicate if exposure is through:
Setting Type,		Travel or Community contact setting
Exposure Setting		If community contact setting, indicate if this is a household
Details,		contact setting or other close non-household contact setting
Exposure Start		(e.g., workplace)
Date,		
Exposure End		Enter each setting as a separate acquisition event.
Date		Effect each setting as a separate acquisition event.
		PHIMS data entry for travel -related exposures:
		• Exposure name = Transportation Type (Cruise, Plane,
		Conference/Event, Accommodation)
		• e.g. "Plane"
		 Acquisition start date = exposure start date
		 Acquisition end date = exposure end date
		• Location Name = Remaining information, as per form, dividing
	*	field with semi-colon (;)
		• e.g., "Air Canada AC492; Toronto; Winnipeg; 12D, 2020-03-
		10; 2020-03-10; Sat next to sick person"
		• Setting Type = Travel
		• Setting = Choose applicable option
		PHIMS data entry for household -related exposures:
		 Exposure name = Household
		 Acquisition start date = exposure start date
		 Acquisition end date = exposure end date
		• Location Name = Remaining information, as per form, dividing
		field with semi-colon (;)
		• e.g., "Home; 300 Carlton Street"
		Setting Type = Community Contact
		• Setting = Household
		PHIMS data entry for close , non-household exposures:

 Exposure name = Specify as appropriate
o e.g., "Workplace"
 Acquisition start date = exposure start date
 Acquisition end date = exposure end date
• Location Name = Remaining information, as per form, dividing
field was semi-colon (;)
o e.g., "Workplace; 2020-03-04; Manitoba Health; 300
Carlton"
 Setting Type = Type of Community Contact
 Setting = Close non-household
In the case of a travel related exposure, use table below to provide details on travel. Please fill in all fields, as information will be used for further contact tracing purposes. Regions are responsible for ensuring information is verified (i.e., flight numbers, routes).

VII – INTERVENTIONS

Indicate which interventions were put into place for the case.

Data Element	Critical Field	Instructions on Use
Box 42, 43		Isolation
Interventions, Intervention Sub- type		Provide details of isolation intervention. Include intervention start date and end dates if known (or leave end dates until investigation is finished).
		Select the type of isolation:
	*	• Facility isolation = isolation in hospital, long-term care facility or other
		Home isolation = isolation at place of residence
		• Self isolation (other location) = isolation at alternate location (e.g., hotel)
		For PHIMS users, active daily monitoring follow-up events can be documented for isolation. Once the intervention type is selected, users can add follow-up events. For each event, users can select the outcome – e.g., no symptoms, symptoms – and keep a record of each event.
		Status Assessment
		This intervention replaces Outcomes seen in previous forms. PHIMS users can update the status of the case as the investigation progresses (e.g., hospitalized, recovered) and track start and end dates of each event.

	 PHIMS data entry: The Isolation and Status Assessment interventions are available in the IQE. For Outcome, use "Pending" or "Completed" only. To add the intervention end date, users must go to the full features of Interventions and add it there. Follow-up Events field in IQE are not used.
Box 46 Location (if applicable)	Provide a location for the intervention if applicable. PHIMS data entry: • For Facility isolation or intervention, enter this in the Location field (Service Delivery Location) • If the person is staying elsewhere for Isolation (e.g., hotel), update this in client's demographics as a Temporary Address • Enter the Effective To date as the end date of the Isolation intervention

SECTION VIII – TRANSMISSION EXPOSURES (THE POTENTIAL SPREAD OF THE INFECTION TO CONTACTS)

List all exposure settings where the case may have transmitted the infection to other contacts during the communicability period, and list the contacts by exposure setting. These pages of the form can be copied for additional settings. For example, if contacts were exposed at a school, in the home, and at a common gathering (private function), three transmission settings should be identified, with the total number of contacts listed for each setting.

The period of communicability is currently unknown for COVID-19, but can be approximately defined as the period extending from the day of onset of symptoms in the case until the case is classified as no longer infectious (usually 24 hours after the resolution of symptoms or two negative lab tests). Refer to the Interim Public Health Measures document for latest guidance.

Data entry is same as for Section VI – Acquisition Events.

SECTION IX- CONTACTS

Only close contacts of the case who reside in the same region should be entered in this section. Use the MSHU-6684 COVID-19 Contact Investigation Form for:

- Out-of-region contacts (within MB): refer to correct region
- The correct region should complete form and submit to MSHU if non-PHIMS region.
- Out-of-province contacts: refer to MSHU

- Case unknown (i.e., contact is not linked to a known case, but perhaps an exposure setting such as a cruise ship): submit to MSHU if non-PHIMS user
- PHIMS users: follow process for an "unlinked" contact in PHIMS

Data Element	Critical Field	Instructions on Use
Box 53 Setting #	*	 Each contact should be associated with an exposure setting number, as defined in Section IX – Transmission Events. PHIMS data entry: Within each transmission event, link associated contacts to case investigation. Click hyperlink into transmission event, and go to "Known Contact Search" to add each individual.
Box 54 Contact personal information	*	This information must be completed after client has been initially contacted. The integrity and accuracy of this information is important so that clients can be found in PHIMS, and the call centre performing daily symptom monitoring is able to start and continue follow-up. Ensure phone contact information is available so call centre can reach the the client. If they are staying at an alternate address during isolation, include this address. PHIMS data entry: • Phone numbers can be entered in Client Demographics • Temporary phone numbers to be used during isolation only can be added as "Temporary" with an Effective To date as the last day of isolation • For "Address during isolation", add this as a Temporary address. The effective dates should be the same as the isolation start and end dates.
Box 53 Exposure start and end dates	*	Document exposure start and end dates.
Box 54 Intervention, Disposition	*	Isolation* Provide details of isolation intervention. Include intervention start date and end dates. This is crucial so users and call centre staff know when to end symptom monitoring daily calls.
		Select the type of isolation: • Facility isolation = isolation in hospital, long-term care facility or other • Home isolation = isolation at place of residence

		• Self isolation (other location) = isolation at alternate location (e.g., hotel)
		For PHIMS users, active daily monitoring follow-up events can be documented for isolation. Once the intervention type is selected, users can add follow-up events. For each event, users can select the outcome – e.g., no symptoms, symptoms – and keep a record of each event.
		Disposition
		This indicates if the region will continue to do daily monitoring of the client, or if they would like this transferred to the call centre (after the initial call).
		 PHIMS data entry: User must go to Contact Investigation of newly linked contacts. The Disposition is found in "Investigation Information". It should be documented in the overall disposition of the investigation, not the disposition of the Isolation intervention. The Intervention should be added under "Treatment and Intervention".
		* For the purposes of PHIMS standardization and to match commonly used language in this response, the Isolation intervention is used. However, this is not true "isolation" as the person is not sick.
Box 56 Intervention start and end dates	*	Document intervention start and end dates.

APPENDIX

<u>Updated requirement for Public Health to collect First Nation, Metis and Inuit Identity for</u> COVID cases

Manitoba Health, and First Nations, Metis and Inuit leaders are asking for your help.

Public Health has been asked by Indigenous Leaders to collect information about First Nations, Metis, and Inuit identity. This will help us provide more accurate information about how COVID-19 is impacting First Nations, Metis and Inuit people, and have more information for planning health care services.

Starting <insert date> we are directing all public health staff to ask mandatory questions regarding First Nations, Metis and Inuit identity when completing the COVID 19 investigation forms (or when documenting COVID case investigation information directly into PHIMS).

These questions are to be asked of all cases.

Rational:

At this time, it is important to have accurate, reliable and timely First Nations, Metis and Inuit-specific COVID-19 data. This data will help Manitoba Health and First Nations, Metis and Inuit leadership to plan and deliver equitable, high quality health care in all settings. For example, during H1N1, First Nations populations were identified as a high priority group due to higher numbers of confirmed cases. In this COVID-19 pandemic, First Nations, Metis and Inuit leaders will work with the Province of MB in using the public health surveillance system to collect, analyze, and plan for an appropriate response. In a quickly evolving situation, we need the best possible data to make the most informed decisions.

Tracking rates of infection and outcomes is important. To date, data on First Nations, Metis and Inuit Peoples have been unreliable and not consistently available. This makes evidence-based program and policy decisions difficult. Having access to First Nation, Métis, and Inuit identifiers will allow for Nation based analyses in a way that is meaningful and relevant. It will adhere to the self determination of Nations to make informed decisions as it applies to their own wellbeing. The data captured will also enable public health surveillance that is critical during outbreaks.

Script for collecting the COVID related FN Identifiers (follows on next page)

Note:

Public health staff are **required to ask** the questions about Indigenous Identify Declaration and First Nations Status (as applicable).

The client is asked to answer the question. **Responding is voluntary** – and the client is encouraged to respond. If the client does not wish to answer the question it should be documented as "DECLINED".

Introduction:

Public Health has been asked by Indigenous Leaders to collect information about First Nations, Metis and Inuit identity. This will help us provide more accurate information about how COVID-19 is impacting First Nations, Metis and Inuit people, and have more information for planning health care services.

We are asking these 2 questions of all people who have tested positive for COVID-19 in Manitoba

