Severe Respiratory Illness (SRI) / Severe Acute Respiratory Syndrome (SARS) Investigation Report Form

TO BE COMPLETED BY PUBLIC HEALTH AGENCY OF CANADA (CIDPC)					
Date received					
at CIDPC:	(dd / mm / yyyy)	CIDPC ID:			

Initial Report Update (please provide new	Reporting Province/Territory:							
information in Comments section on next page) Provincial/Territorial SRI/SARS Case ID:								
REPORTING INFORMATION								
Name/affiliation of person making report:								
Reporting contact phone no: ()	Date of report:/ (dd / mm / yyyy)							
	NT INFORMATION							
Gender: Male Female Unknown	Country of Current residence:							
Date of birth:/ (dd / mm / yyyy)	Prov/Terr/State of Current residence:							
Age at onset: Age Unknowr	City of Current residence:							
Occupation:	First 3 digits of postal code of Current residence:							
Are you a Health Care Worker? Yes No Don't Know If Yes, are you in direct patient Contact? Yes No	i ricaltii Ollit/Autilolity/Nealoli ol Ouliclit residelice.	Health Unit/Authority/Region of Current residence:						
First Nations (Canadian-born)?	Residence within last 3 months (if different from current							
Yes → If Yes, lives most of the time: On Reserve No Off Reserve	address) Country of residence:							
Unknown Unknown	Prov/Terr/State of residence:							
Was this patient part of a 'super spreading' event?	City of residence:							
Yes → <i>If</i> Yes, was this patient the index case?	First 3 digits of postal code of residence: Health Unit/Authority/Region of residence:							
No Yes No Don't Know Don't Know	——————————————————————————————————————							
	E DEFINITION ALGORITHM							
Hospitalized patients	inition and SARS Case Definition at http://www.sars.gc.ca) Post-mortem							
fever* diarrhea	history of unexplained acute respiratory illness (including							
cough or breathing difficulty radiographic evidence of infiltrates consistent	fever and cough or breathing difficulty) resulting in death autopsy findings consistent with the pathology of RDS							
with pneumonia or RDS*	without an identifiable cause*							
no alternate diagnosis within first 72 hours of								
hospitalization								
POSSIBLE EPI-LINK / RISK FACTOR (e.g. link to zone								
traveller returned from ZRE* or a currently affected are contact with traveller to ZRE* or a currently affected are		•						
(If travel-related, please complete travel section below)	→ Is Case part of a cluster fes in Case part of a cluster fes in	U						
household/community contact	Nosocomial Household Health Care Faci							
laboratory worker handling/storing SARS CoV	Aircraft Laboratory Community Even	ent						
CASE CLASSIFICATION	Cutor (openity).							
meets SRI definition* Confirmed SAR	1001411011 44101/							
does NOT meet SRI definition* Probable SARS → Why excluded? (specify)	S case* (dd / mm / yyyy)							
	CAL INFORMATION	· · · · · · · · · · · · · · · · · · ·						
Is/was patient hospitalized:	Symptom(s) onset date:							
Yes → If yes, Name of hospital (specify):	Symptom(s) onset date.							
No Date of admission://								
Unknown Date of discharge://	(dd / mm / yyyy)/							
•	(dd / mm / 1000)							
Course of Illness:	_ (dd / mm / yyyy) (dd / mm / yyyy)							
Is/Was the patient admitted to ICU?	(dd / mm / yyyy) (dd / mm / yyyy) Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital start	(dd / mm / yyyy) (dd / mm / yyyy) Yes No Don't Know ays? Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital states Is/Was the patient ventilated during any of the hospital states.	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital starts/Was the patient ventilated during any of the hospital starts/Was the patient diagnosed with atypical pneumonia?	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know Yes No Don't Know Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital states Is/Was the patient ventilated during any of the hospital states Is/Was the patient diagnosed with atypical pneumonia? Is/Was the patient diagnosed with ARDS NYD?	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital starts/Was the patient ventilated during any of the hospital starts/Was the patient diagnosed with atypical pneumonia? Is/Was the patient diagnosed with ARDS NYD? Disposition at time of report: Discharged Recovered Recovering Stable	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know Yes No Don't Know Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital starts/Was the patient ventilated during any of the hospital starts/Was the patient diagnosed with atypical pneumonia? Is/Was the patient diagnosed with ARDS NYD? Disposition at time of report: Discharged Recovered Recovering Stable	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital starts/ Is/Was the patient ventilated during any of the hospital starts/ Is/Was the patient diagnosed with atypical pneumonia? Is/Was the patient diagnosed with ARDS NYD? Disposition at time of report: Discharged Recovered Recovering Stable Died → Date of death:// → Cause (dd / mm / yyyy)	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital states Is/Was the patient ventilated during any of the hospital states Is/Was the patient diagnosed with atypical pneumonia? Is/Was the patient diagnosed with ARDS NYD? Disposition at time of report: Discharged Recovered Recovering Stable Died → Date of death:// → Cause (dd / mm / yyyy) UNDER	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know Getting Worse Lost to Follow-up / Unknown e of death (specify): ERLYING ILLNESS Lung disease Yes No Don't Know							
Is/Was the patient admitted to ICU? Is/Was the patient intubated during any of the hospital states Is/Was the patient ventilated during any of the hospital states Is/Was the patient diagnosed with atypical pneumonia? Is/Was the patient diagnosed with ARDS NYD? Disposition at time of report: Discharged Recovered Recovering Stable Died → Date of death:// → Cause (dd / mm / yyyy)	Yes No Don't Know ays? Yes No Don't Know ays? Yes No Don't Know Getting Worse Lost to Follow-up / Unknown e of death (specify):							

EXPOSURE HISTORY							
	usly identified SRI/SARS ca						
_	e status – Confirmed Pro						
	act: Household Health	_					
If yes, date of: Fire	st contact with case:/	/ (dd/mm/	yyyy) Last	contact:/_	/	(dd/mm/yyyy)	
In the 10 days prior to symptoms onset, was the patient in close contact with anyone who: Works in a health care facility? Yes No Don't Know							
Travelled to a zone of emergence/re-emergence (China/Taiwan/Hong Kong) Yes No Don't Know or to a currently affected area* in Canada? (*refer to SRI Enhanced Surveillance Definition at http://www.sars.gc.ca)							
-	Works in a laboratory handling / storing SARS CoV? Yes No Don't Know						
Did the patient trave	el by airplane in the 10 days	prior to onset of s	symptoms?	Yes No	Don't Kn	OW	
-	ght number(s), carrier(s), seat						
	Carrier	Seat #				ate of flight	
Flight #	Carrier	Seat #	Cit	y of Origin		dd/mm/yyyy)	
		TRAVEL RELA	TED				
Recent travel to a zone of emergence/re-emergence (ZRE) of SARS (i.e. China, including mainland China, Taiwan and Hong Kong SAR) or to a currently affected area* in Canada? (*refer to SRI Enhanced Surveillance Definition at http://www.sars.gc.ca) Yes No Don't Know If Yes, specify country(s)/area(s), hotel(s)/residence(s) stayed in and dates of arrival and departure:							
Country / Area	Province / City	Hotel / Reside		Date of Arriva		of Departure	
Country / Area	Province / City	Hotel / Reside	file	Date of Arriva	ai Date	Or Departure	
Canada, indicate possible exposure(s): (*refer to SRI Enhanced Surveillance Definition at http://www.sars.gc.ca) Hospital Doctor's office SARS case Person with influenza-like illness Other (specify): Don't know Was the patient part of an organized tour? Yes No Don't Know If yes, type of tour: Adoption Tourism Business Other (specify): If yes, was the patient ill during tour? Yes* No Don't Know If yes, Name of tour/ tour company: Security) at Public Health Agency of Canada for tour group manifest. Was the patient ill during flight(s)? Yes** No Don't Know							
-	ght number(s), carrier(s), sea			date(s) of flight(s):		
Flight # ***	Carrier	Seat #	City of origin		Date of Flight (dd/mm/yyyy)		
Local public health units are to contact CEPR (Office of Public Health Security) at Public Health Agency of Canada for passenger manifest. * Connecting Flights and stop overs need to be assessed.							
		BLOOD PRODU					
Did the patient don	rive a blood transfusion in the ate blood after the onset of ate blood in the 10 days price	symptoms?	-	mptoms?	Yes No Yes No Yes No	Unknown	
		ABORATORY TI					
	(refer to Lak	boratory Protocols at <u>h</u>	ttp://www.sars	.gc.ca)			
SRI/SARS Laboratory Tracking Code: SRI (Province/Territory) (Unique #)							
Date Specimen Collected	Specimen Source	Test Metho	od	Test Res	ult	Date Test Performed	
COMMENTS:							

Reporting Province/Territory: Prov./Terr. SRI/SARS Case ID:								
SRI /	SARS PERSON	AL CONTACTS						
Please give details of all people with whom you		ntact since the ons	set of your symptoms.					
	This includes people who: 1) live with you							
2) work in the same environment as you3) friends/family/others who have visited you/whom you have visited								
4) other close contacts								
Name of Contact (Last name, First name)	Phone Number	Type of Contact	Is this person ill wit or SRI/SARS-like illi	h influenza-like				
(Last Hame, First Hame)		(please use	Of SKI/SAKS-like IIII	1622 t				
		above	If Yes, indicate					
		numbers)	Date of Onset (dd/mr Yes Onset:	n/yyyy)				
1								
			No Dor Yes Onset:	1 t know				
2								
			No Dor	n't know				
3			Yes Onset:					
			No Dor	n't know				
4			Yes Onset:					
4			No Dor					
			Yes Onset:					
5			No Dor					
			Yes Onset:					
6								
			No Dor	n't know				
			Yes Onset:					
7			No Dor	n't know				
			Yes Onset:					
8			No Dor	n't know				
			Yes Onset:					
9								
			No Dor					
10			Yes Onset:					
			No Dor	n't know				
			Yes Onset:					
11			No Dor	n't know				
			Yes Onset:					
12			No Dor	n't know				
			Yes Onset:					
13			No Dor					
			Yes Onset:	T KITOW				
14								
			No Dor	i'τ KNOW				
15			Yes Onset:					
13			No Dor	n't know				
			Yes Onset:					
16			No Dor	ı't know				
			Yes Onset:					
17			No Dor	n't know				
			Yes Onset:					
18								
			No Dor Yes Onset:	I L KNOW				
19								
			No Dor	n't know				
			Yes Onset:					
20			No Dor	n't know				
If more contacts, please add in	SRI/SARS Contac	t Sheet and stanle	to this form Thank you	1				
ii moro contacto, picase add iii	, oinao	and staple		- -				