

Report of adverse events following immunization (AEFI)

Instructions: For more complete instructions and definitions, refer to the user guide at: www.canada.ca/en/public-health/services/immunization/reporting-adverse-events-following-immunization/user-guide-completion-submission-aefi-reports.html

Report events which have a temporal association with a vaccine and which cannot be clearly attributed to other causes. A causal relationship does not need to be proven, and submitting a report does not imply causality. Of particular interest are those AEFIs which:

- a) Meet one or more of the seriousness criteria.
- b) Are unexpected regardless seriousness.

For additional information, please see the background information section in the user guide.

Discuss with patient or his/her parent/caregiver reason for reporting and confidentiality of information.

Note:

- The numbers below correspond to the numbered sections of the form.
- All dates should be captured in the following format: yyyy/mm/dd.
- When reporting an AEFI, check one of the boxes on the top right hand corner of the first page of the AEFI form to indicate whether it is an **initial** or **follow up** report. For all follow up reports, please specify the **Unique episode number**.
- 1a. The "**Unique episode number**" is assigned by the Province/Territory (PT). Leave it blank unless authorized to assign it.
- 1b. The **"Region number"** is a number that corresponds to a given health unit. Leave it blank if it doesn't apply to your locale.
- 2. The **"IMPACT LIN"** is assigned by IMPACT nurse monitors (LIN: Local Inventory Number).
- 3. The information captured in this section is confidential and is intended for use **only** by the regional and/or provincial/territorial health officials.
- 4a. Indicate the PT where the vaccine was administered, abbreviations may be used.
- 4c. Provide all information as requested in the table. For the "Dose #", provide the number in series (1, 2, 3, 4, 5 or booster). For the Influenza vaccine, unless a patient receives two doses in one season, the "Dose #" should be recorded as "1".
- 7a. Indicate the highest impact of the AEFI on the patient's daily activities as assessed by the patient or the parent/caregiver.
- 7c. Provide details of any investigations or treatments in section 10. If the patient was already in hospital when immunized and the immunization resulted in a longer hospital stay, indicate "Resulted in prolongation of existing hospitalization" and provide the number of days by which the patient's hospital stay was prolonged. For all hospitalizations, indicate the date of admission and discharge.
- 8. MOH/MHO: Medical Officer of Health, MD: Medical Doctor, RN: Registered Nurse.
- 9. Choose, from section 9 (AEFI details), the description that best fits the AEFI being reported. Make sure to record the time of onset and duration of signs/symptoms using the most appropriate time unit: Minutes, Hours or Days. Provide additional details of any investigation, specialist referrals, therapy, and other information as appropriate in section 10.
- 10. All information that is pertinent to the AEFI but that has not been fully captured elsewhere or that needs further explanation should be recorded in this section. Document all known details of any investigations or treatments for the recorded AEFI.
- 11. This section is to be completed by the MOH/MHO, MD, RN or their designate who are assigned to provide public health recommendations according to the PT best practices.
- 12. Information in this section is not collected by all PTs.

Return completed form to your local public health unit address at: British Columbia (BC), Manitoba (MB), New Brunswick (NB), Newfoundland and Labrador (NL), Northwest Territories (NT), Nova Scotia (NS), Nunavut (NU), Ontario (ON), Prince Edward Island (PE), Quebec (QC), Saskatchewan (SK), Yukon (YT), Canadian Forces Health Services (CFHS).



2 | Report of adverse events following immunization (AEFI)

Inique episode #:	1b. Region #:	2.	. IMPACT LIN:
3. Patient identification			
First name:	Last name:	Health num	ber:
Address of usual residence:			
Province/Territory:	Postal code:	Phone:	ext #:
Information Source: First name:	La	st name:	
Relation to patient:			
Contact information, if different:			
Sex: Male Female Other			
Date of birth: Ag	e:		
Pregnant at time of immuniza	tion: Gestation	weeks days	
Breastfeeding at time of immu	Inization		
Race: Indicate which race category t	he patient says best des	cribes themselves: (ch	eck all that apply)
Black East/Southeast Asian	Indigenous Latino	Niddle Eastern	South Asian White
Another race category Prefer			
	not to answer Do not	know Not asked	
Indigenous status: If Indigenous, i apply)			self-identifies as: (check all th



	1a. Unique episode	#: 1b. Region #:	2. IMPACT LIN:
--	--------------------	------------------	----------------

4b. Medical history (up to the time of AEFI onset) [Check all that apply and provide details and descriptions including medical investigations, dates and timing prior to time of AEFI onset in section 10.]

Concomitant medication(s), including prescription, over the counter, herbal supplements and traditional medicines.

Known medical conditions (e.g. immunocompromised, chronic conditions, including those with intermittent symptoms).

Allergies and reactions, including to previous vaccinations, medications or foods.

Acute illness/injury.

Prior COVID-19 infection: Test type:

Date:

COVID-19 immunization history: For COVID-19 vaccines, enter date of previous COVID-19 immunization, dose number, trade name and vaccine manufacturer.

Date of previous immunization	Dose number	Vaccine trade name	Vaccine manufacturer

4c. Immunizing agent: For COVID-19 vaccines **enter both immunizing agent and diluent information on separate lines below**. For vaccines requiring multiple doses, please include dose *#* in series.

Trade name	Manufacturer	Lot number	Expiry date (yyyy/mm/dd)	Dose #	Dosage/ unit	Route	Site
		Manufacturer		Trade nameManufacturerLot numberExpiry date (yyyy/mm/dd)Image: Strain		Trade nameManufacturerLot numberExpiry date (yyyy/mm/dd)Dose #Dosage/ unitImage: Dosage (yyyy/mm/dd)Image: Dosage (yyyyy/mm/dd)Image: Dosage (yyyyy/mm/dd)Image: Dosage (yyyyymm/dd)Image: Dosage	Trade nameManufacturerLot numberExpiry date (yyyy/mm/dd)Dose #Dosage/ unitRouteImage: Strain Stra



4 | Report of adverse events following immunization (AEFI)

Unique episode #:	1b. Region #:	2. IM	PACT LIN:
5. Immunization errors			
Did this AEFI follow an incorrect in	nmunization? Yes No	Unknown	
(If Yes, choose all that apply and p	provide details in section 10)		
Given outside the recommended	d age limits Product expired	d Incorrect produ	ict storage
Dose exceeded that recommend	ded for age Wrong vaccine	given Incorrect route	2
Inappropriate dose of vaccine gi	iven Product preparation e	error	
Other, specify:			
6. Previous AEFI: Did an AEFI fol	llow a previous dose of any of t	the above immunizing ag	gents (Table 4b or 4c)?
(Choose one of the following)	No Yes (Provide details in	section 10) Unknow	n
Not applicable (no prior doses)			
7. Impact of AEFI, outcome, an	nd level of care obtained		
······································			
7a. Highest impact of AEFI: (Ch	oose one of the following)		
Did not interfere with daily activ		but did not prevent daily	/ activities
Prevented daily activities		, ,	
•	(Provide details in section 10 f	or items with +)	
7b. Outcome at time of report:	(Provide details in section 10 f	or items with +)	
7b. Outcome at time of report:			overed [†] Fully recovered
•	(Provide details in section 10 f Permanent disability/in		overed ⁺ Fully recovered
7b. Outcome at time of report: Death [†] Date of death: Unknown	Permanent disability/in	capacity [†] Not yet reco	overed [†] Fully recovered
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain 	Permanent disability/in	ncapacity [†] Not yet reco	
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho 	Permanent disability/in red: (Choose one of the following one/virtual consultation with a h	ncapacity [†] Not yet reco	overed ⁺ Fully recovered on-urgent visit
7b. Outcome at time of report: Death ⁺ Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require	Permanent disability/in red: (Choose one of the following one/virtual consultation with a handle hospitalization (days)	ncapacity [†] Not yet reco ng) nealth professional N	
7b. Outcome at time of report: Death ⁺ Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exist	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da	ncapacity [†] Not yet reco ng) nealth professional N nys)	
7b. Outcome at time of report: Death [†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission:	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital	ncapacity [†] Not yet reco ng) nealth professional N nys)	
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge:	
7b. Outcome at time of report: Death [†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission:	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge:	
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge:	
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes (Provide details of all treatments, in) 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown including self-treatment, in sec	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge:	
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes (Provide details of all treatments, i 8. Reporter information 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a h ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown including self-treatment, in sec Physician office Nursing	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge:	on-urgent visit
 7b. Outcome at time of report: Death[↑] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes (Provide details of all treatments, i 8. Reporter information Setting : Long-term care home 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a h ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown including self-treatment, in sec Physician office Nursing	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge:	on-urgent visit
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes (Provide details of all treatments, i 8. Reporter information Setting : Long-term care home Workplace clinic Other, spe 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown including self-treatment, in sec Physician office Nursing a ecify:	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge: etion 10) station Public health	on-urgent visit
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes (Provide details of all treatments, if 8. Reporter information Setting : Long-term care home Workplace clinic Other, spe Name: 	Permanent disability/in ned: (Choose one of the following one/virtual consultation with a has ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown including self-treatment, in sec Physician office Nursing a ecify:	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge: etion 10) station Public health	on-urgent visit
 7b. Outcome at time of report: Death[†] Date of death: Unknown 7c. Highest level of care obtain Unknown None Telepho Emergency visit Require Resulted in prolongation of exis Date of hospital admission: 7d. Treatment received: Yes (Provide details of all treatments, i 8. Reporter information Setting : Long-term care home Workplace clinic Other, spe Name: Address: 	Permanent disability/in red: (Choose one of the following one/virtual consultation with a h ed hospitalization (days) sting hospitalization (by da Date of hospital No Unknown including self-treatment, in sec Physician office Nursing sec ecify: Phone:	ncapacity [†] Not yet reco ng) nealth professional N nys) discharge: ttion 10) station Public health ext #: Fax:	on-urgent visit



5 | Report of adverse events following immunization (AEFI)

Duration: Min Hrs Days from onset of 1st symptom/sign to resolution of all symptoms/signs Infected abscess Sterile abscess Cellulitis Nodule Lymphadenitis Reaction stretches joint-to-joint Reaction crosses joint(s) (specify which joint(s) in Section 10) Other, specify: or any vaccination site reaction indicated above, check all that apply below and provide details in section 10: Swelling Pain Tenderness Swelling Pain Tenderness Erythema Warmth Induration Rash Largest diameter of vaccination site reaction: cm Site(s) of reaction (e.g. LA, RA) Palpable fluctuance Fluid collection shown by imaging technique (e.g. MRI, CT, ultrasound) Spontaneous/surgical drainage Microbial results Lymphangitic streaking Regional lymphadenopat 9b. Allergic and allergic-like events Interval: Min Hrs Days from immunization to onset of 1st symptom/sign barreval: Min Hrs Days from onset of 1st symptom/sign to resolution of all symptoms/signs choose one of the following: Anaphylaxis Oculo-Respiratory Syndrome (ORS) Other allergic events Epinephrine administered Wirkinex	Jnique episode #	:	1b. Region #:	2. IMPACT LIN:	
Interval: Min Hrs Days from onset of 1st symptom/sign Days from onset of 1st symptom/sign to resolution of all symptoms/signs Infected abscess Sterile abscess Cellulitis Nodule Lymphadenitis Reaction stretches joint-to-joint Reaction crosses joint(s) (specify which joint(s) in Section 10) Other, specify: or any vaccination site reaction indicated above, check all that apply below and provide details in section 10: Swelling Pain Swelling Pain Tenderness Erythema Warmth Induration Rash Largest diameter of vaccination site reaction: cm Site(s) of reaction (e.g. LA, RA) Palpable fluctuance Fluid collection shown by imaging technique (e.g. MRI, CT, ultrasound) Spontaneous/surgical drainage Microbial results Lymphangitic streaking Regional lymphadenopat 9b. Allergic and allergic-like events Interval: Min Hrs Days from onset of 1st symptom/sign nerval: Min Hrs Days from onset of 1st symptom/sign Other allergic events Epinephrine administered Indus/satis Ocalo-Respiratory Syndrome (ORS) Other allergic events Epinephrine administered Urticaria (hives) Erythema <th>with asterisk (*</th> <th>should be diagnose</th> <th>ed by a physician. If not,</th> <th>provide sufficient information to support</th> <th></th>	with asterisk (*	should be diagnose	ed by a physician. If not,	provide sufficient information to support	
Duration: Min Hrs Days from onset of 1st symptom/sign to resolution of all symptoms/signs Infected abscess Sterile abscess Cellulitis Nodule Lymphadenitis Reaction stretches joint-to-joint Reaction crosses joint(s) (specify which joint(s) in Section 10) Other, specify: or any vaccination site reaction indicated above, check all that apply below and provide details in section 10: Swelling Pain Swelling Pain Tenderness Erythema Warmth Induration Rash Largest diameter of vaccination site reaction: cm Site(s) of reaction (e.g. LA, RA) Palpable fluctuance Fluid collection shown by imaging technique (e.g. MRI, CT, ultrasound) Spontaneous/surgical drainage Microbial results Lymphangitic streaking Regional lymphadenopat 9b. Allergic and allergic-like events Interval: Min Hrs Days from immunization to onset of 1st symptom/sign braneous/surgical drainage Microbial results Oculo-Respiratory Syndrome (ORS) Other allergic events pinephrine administered Evin muccosal Urticara (hives) Erythema Pruritus Paraesthesia (prickling or tingling) Flushing <th>9a. Local reac</th> <th>tions at or near vaco</th> <th>ination site</th> <th></th> <th></th>	9a. Local reac	tions at or near vaco	ination site		
Infected abscess Sterile abscess Cellulitis Nodule Lymphadenitis Reaction stretches joint-to-joint Reaction crosses joint(s) (specify which joint(s) in Section 10) Other, specify: or any vaccination site reaction indicated above, check all that apply below and provide details in section 10: Swelling Pain Tenderness Erythema Warmth Induration Rash Largest diameter of vaccination site reaction: cm Site(s) of reaction (e.g. LA, RA) Palpable fluctuance Fluid collection shown by imaging technique (e.g. MRI, CT, ultrasound) Spontaneous/surgical drainage Microbial results Lymphangitic streaking Regional lymphadenopat 9b. Allergic and allergic-like events nterval : Min Hrs Days from immunization to onset of 1st symptom/sign 9b. allergic and allergic-like events 1 more administered 1 throat Days from onset of 1st symptom/sign to resolution of all symptoms/signs thoose one of the following: Anaphylaxis Oculo-Respiratory Syndrome (ORS) Other allergic events Epinephrine administered 1 wrticaria (hives) Erythema Pruritus Paraesthesia (prickling or tingling) Flushing Other rat Generalized Localized (site) 1 urticaria (hives) Erythema Pruritus Paraesthesia (prickling or tingling) Flushing Other rat Generalized Localized (site) 1 wrticaria (hives) I central pulse volume Capillary refill time >3 sec Tachycardia [or loss of consciousness (duration) 1 er loss of consciousness (duration)	Interval: Mi	n Hrs Days	from immunization to onse	et of 1st symptom/sign	
Reaction stretches joint-to-joint Reaction crosses joint(s) (specify which joint(s) in Section 10) Other, specify: ar any vaccination site reaction indicated above, check all that apply below and provide details in section 10: Swelling Pain Tenderness Erythema Warmth Induration Rash Largest diameter of vaccination site reaction: cm Site(s) of reaction (e.g. LA, RA) Palpable fluctuance Fluid collection shown by imaging technique (e.g. MRI, CT, ultrasound) Spontaneous/surgical drainage Microbial results Lymphangitic streaking Regional lymphadenopat 9b. Allergic and allergic-like events Interval: Min Hrs Days from immunization to onset of 1st symptom/sign Denterval: Min Hrs Days from onset of 1st symptom/sign to resolution of all symptoms/signs Choose one of the following: Anaphylaxis Oculo-Respiratory Syndrome (ORS) Other allergic events Epinephrine administered Intrivial Intrivial Intrivial Intrivial Witcharia (hives) Erythema Pruritus Paraesthesia (prickling or tingling) Flushing Other rai Generalized Localized (site) Intrivial Intri Site in the section Intri	Duration: Mi	n Hrs Days	from onset of 1st symptor	n/sign to resolution of all symptoms/signs	S
Swelling Pain Tenderness Erythema Warmth Induration Rash Largest diameter of vaccination site reaction: cm Site(s) of reaction (e.g. LA, RA) Palpable fluctuance Fluid collection shown by imaging technique (e.g. MRI, CT, ultrasound) Spontaneous/surgical drainage Microbial results Lymphangitic streaking Regional lymphadenopat 9b. Allergic and allergic-like events netrval: Min Hrs Days from immunization to onset of 1st symptom/sign Duration: Min Hrs Days from onset of 1st symptom/sign to resolution of all symptoms/signs Choose one of the following: Anaphylaxis Oculo-Respiratory Syndrome (ORS) Other allergic events Epinephrine administered Exit Min Muccosal Urticaria (hives) Erythema Pruritus Paraesthesia (prickling or tingling) Flushing Other rations Generalized Localized (site) Intrast Uvula Larynx Lip Eyelids Face Limbs Other, specify: Visible swelling Reported sensation of swelling Intrast (untation) Intrast (untation) Intrast (untation) Intrast (untation) Intracion) I	Reaction stretc				
Interval: Min Hrs Days from immunization to onset of 1st symptom/sign Duration: Min Hrs Days from onset of 1st symptom/sign to resolution of all symptoms/signs Schoose one of the following: Anaphylaxis Oculo-Respiratory Syndrome (ORS) Other allergic events Epinephrine administered Epinephrine administered Other allergic events Epinephrine administered Sikin /mucosal Urticaria (hives) Erythema Pruritus Paraesthesia (prickling or tingling) Flushing Other rate of the	Swelling Pa Largest diamete Palpable fluctua	ain Tenderness er of vaccination site re nce Fluid collectio	Erythema Warmth eaction: cm Site(n shown by imaging techn	Induration Rash (s) of reaction (e.g. LA, RA) ique (e.g. MRI, CT, ultrasound)	
Angioedema: Tongue Throat Uvula Larynx Lip Eyelids Face Limbs Other, specify: Visible swelling Reported sensation of swelling Eye(s): Red bilateral Red unilateral Itchy Eardio-vascular	Epinephrine ad Skin /mucosal Urticaria (hives	ninistered) Erythema Pr			
Cardio-vascular Measured hypotension ↓ central pulse volume Capillary refill time >3 sec Tachycardia ↓ or loss of consciousness (duration) Respiratory Sneezing Rhinorrhea Hoarse voice Sensation of throat closure Stridor Wheezing Dry cough Tachypnea Indrawing/retractions Grunting Increased use of accessory muscles Cyanosis Sore throat Difficulty swallowing Difficulty breathing Chest tightness Gastrointestinal	Angioedema: Other, specify:	Tongue Throat	,	p Eyelids Face Limbs	
Measured hypotension ↓ central pulse volume Capillary refill time >3 sec Tachycardia ↓ or loss of consciousness (duration) Activation Tachycardia Respiratory Sneezing Rhinorrhea Hoarse voice Sensation of throat closure Stridor Wheezing Dry cough Tachypnea Indrawing/retractions Grunting Increased use of accessory muscles Cyanosis Sore throat Difficulty swallowing Difficulty breathing Chest tightness	Eye(s): Red b	lateral Red unilate	eral Itchy		
↓ or loss of consciousness (duration) Respiratory Sneezing Rhinorrhea Hoarse voice Sensation of throat closure Stridor Wheezing Dry cough Tachypnea Indrawing/retractions Grunting Increased use of accessory muscles Cyanosis Sore throat Difficulty swallowing Difficulty breathing Chest tightness Gastrointestinal	Cardio-vascular				
SneezingRhinorrheaHoarse voiceSensation of throat closureStridorWheezingDry coughTachypneaIndrawing/retractionsGruntingIncreased use of accessory musclesCyanosisSore throatDifficulty swallowingDifficulty breathingChest tightnessGastrointestinal			oulse volume Capillary	y refill time >3 sec Tachycardia	
Dry cough Tachypnea Indrawing/retractions Grunting Increased use of accessory muscles Cyanosis Sore throat Difficulty swallowing Difficulty breathing Chest tightness Gastrointestinal	Respiratory				
Dry cough Tachypnea Indrawing/retractions Grunting Increased use of accessory muscles Cyanosis Sore throat Difficulty swallowing Difficulty breathing Chest tightness Gastrointestinal	Sneezina R	ninorrhea Hoarse v	voice Sensation of thr	oat closure Stridor Wheezing	
Cyanosis Sore throat Difficulty swallowing Difficulty breathing Chest tightness	-			5	
iastrointestinal				· · ·	
			, 52.07		
Diarrhoa Abdominal nain Nausoa Vomiting	east onicound				
Diarrhea Abdominal pain Nausea Vomiting	Diarrhea Al	dominal pain Nau	sea Vomiting		



			1b. Region #:	
9c. Neuro	-	ents		
Interval:	Min	Hrs	Days from immunization to onset of	1st symptom/sign
Duration:	Min	Hrs	Days from onset of 1st symptom/sig	n to resolution of all symptoms/signs
Meningiti	s* End	cephalopa	athy/Encephalitis* Guillain-Barre	Syndrome (GBS)* Bell's Palsy*
Other par		Seizur	5	
•	5		is*, specify:	
other nee	aronogic	ulugilosi		
Doprocod	/altorod	loval of co	onsciousness Lethargy Perso	nality change lasting ≥ 24hrs.
-				$\frac{1}{2} \frac{1}{2} \frac{1}$
Focal or m		-		
Abnormal te	est resul	ts (Use S	Section 10 for details of abnormal test r	results):
CSF abnor	mality	EEG ab	bnormality EMG abnormality	Neuroimaging abnormality
Brain/spina	al cord hi	stopathol	logic abnormality	
		-	-	
Anaesthesi	ia (numh	ness)	Burning Formication Paraes	thesia (prickling or tingling)
	-	-	5	should be captured in section 9b under
'skin/mucosa		or unging	g mineulatery following initialization	
Other, sp	-			
other, sp	CCITY			
Type of seiz Partial seizu Seizure deta	re or G		ed seizure (Specify: Tonic Clonic oss of consciousness Yes No	Tonic-Clonic Atonic Absence Myoclo Unknown
Partial seizu	re or G ails: by healtl	Sudden lo hcare pro	oss of consciousness Yes No fessional Yes No Unknow	Unknown
Partial seizu Seizure deta Witnessed	re or G ails: by healt istory of	Sudden lo hcare pro	oss of consciousness Yes No fessional Yes No Unknow	Unknown n
Partial seizu Seizure deta Witnessed Previous h	re or G ails: by healt istory of	Sudden lo hcare pro	oss of consciousness Yes No fessional Yes No Unknow	Unknown n known type)
Partial seizu Seizure deta Witnessed Previous h 9d. Other	re or G ails: by health istory of events	Sudden lo hcare pro seizures (oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of	Unknown n known type)
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval:	re or G ails: by healtl istory of events Min	Sudden lo hcare pro seizures (Hrs	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of	Unknown n known type) 1st symptom/sign
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration:	re or G ails: by health istory of events Min Min	Sudden lo hcare pro seizures (Hrs Hrs	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig	Unknown n known type) 1st symptom/sign n to resolution of all symptoms/signs
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration:	re or G ails: by health istory of events Min Min Min	Sudden lo hcare pro seizures (Hrs Hrs Donsive e	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness	Unknown n known type) 1st symptom/sign
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic-	re or G ails: by health istory of events Min Min Min	Sudden lo hcare pro seizures (Hrs Hrs Donsive e	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness	Unknown n known type) 1st symptom/sign n to resolution of all symptoms/signs
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv	re or G ails: by health istory of events Min Min hyporesi veness/un	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv	re or G ails: by health istory of events Min Min hyporesi veness/un	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent	re or G ails: by healtl istory of events Min Min hyporesi veness/un crying (c	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv	re or G ails: by healtl istory of events Min Min hyporesi veness/un crying (c	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent Intussusce	re or G ails: by healtl istory of events Min Min hyporesp veness/un crying (c	Sudden lo hcare pro seizures (Hrs Hrs consive e nresponsi	oss of consciousness Yes No offessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness iveness s and unaltered crying for ≥3 hours am	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent Intussusce Arthritis	re or G ails: by healtl istory of events Min Min hypores; veness/un crying (c eption*	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi ontinuous	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness iveness s and unaltered crying for ≥3 hours arr Joint warm to touch Joint pain	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent Intussusce	re or G ails: by healtl istory of events Min Min hypores; veness/un crying (c eption*	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi ontinuous	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness iveness s and unaltered crying for ≥3 hours arr Joint warm to touch Joint pain	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent Intussusce Arthritis Inflammat	re or G ails: by healtl istory of events Min Min hyporesi veness/un crying (c ption* Joint ory chang	Sudden lo hcare pro- seizures (Hrs Hrs consive e nresponsi ontinuous redness ges in syr	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness iveness s and unaltered crying for ≥3 hours arr Joint warm to touch Joint pain	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent Intussusce Arthritis Inflammat Parotitis (p	re or G ails: by health istory of events Min Min hyporesp veness/un crying (c eption* Joint ory chang	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi ontinuous redness ges in syr and swell	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness iveness s and unaltered crying for ≥3 hours arr Joint warm to touch Joint pain novial fluid	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis
Partial seizu Seizure deta Witnessed Previous h 9d. Other Interval: Duration: Hypotonic- ↓ responsiv Persistent Intussusce Arthritis Inflammat	re or G ails: by health istory of events Min Min hyporesp veness/un crying (c eption* Joint ory chang	Sudden lo hcare pro- seizures (Hrs Hrs Donsive e nresponsi ontinuous redness ges in syr and swell	oss of consciousness Yes No ofessional Yes No Unknow (Specify: Febrile Afebrile Unk Days from immunization to onset of Days from onset of 1st symptom/sig pisode (age <2 years) Limpness iveness s and unaltered crying for ≥3 hours arr Joint warm to touch Joint pain novial fluid	Unknown n known type) 1st symptom/sign in to resolution of all symptoms/signs Pallor/cyanosis



Jnique episode #: Kawasaki disease*	1b. Region #:	2. IMPACT LIN:
	echial rash Platelet count <150	x 10 ⁹ /L, specify
Clinical evidence of bleeding	, speciry	
Severe vomiting (severe end	ough to interfere with daily routine)	
Severe diarrhea (severe eno	ugh to interfere with daily routine)	
Fever ≥ 38°C (Note: report neurological event, use section		with another reportable event. For fever in a
Other serious or unexpected	event(s) not listed in the form (de	scribe in section 10)
	ts of Special Interest (AESI)	
Report following COVID-19 vac Please consult https://brighton	cine only. Please indicate if one of t collaboration.us/covid-19/ for the r de in section 10 details on signs, sy	the following has been diagnosed by a physician of the following has been diagnosed by a physician of the following to the following the following to the following to the following the fo
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid	cine only. Please indicate if one of t collaboration.us/covid-19/ for the r de in section 10 details on signs, sy d below.	nost up-to-date list of COVID-19 AESIs and
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhanced	cine only. Please indicate if one of t collaboration.us/covid-19/ for the r de in section 10 details on signs, sy d below.	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to Anosmia
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhanced Multisystem inflammatory sy	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below.	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhanced Multisystem inflammatory sy	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A)	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to Anosmia Ageusia
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhance Multisystem inflammatory sy Acute respiratory distress sy	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A)	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to Anosmia Ageusia Chilblain – like lesions
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhance Multisystem inflammatory sy Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure,	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhance Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona myocarditis)	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure,	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis Erythema multiforme
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhance Multisystem inflammatory sy Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona myocarditis) Coagulation disorder	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease (ndrome (MIS) in children (MIS-C) (ndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure, ry artery disease arrhythmia,	nost up-to-date list of COVID-19 AESIs and mptoms and investigations leading to Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis Erythema multiforme Meningoencephalitis
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs liste Vaccine-associated enhance Multisystem inflammatory sy Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona myocarditis) Coagulation disorder Thrombosis/Thromboemb	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease (ndrome (MIS) in children (MIS-C) (ndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure, ry artery disease arrhythmia,	Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis Erythema multiforme Meningoencephalitis Acute disseminated encephalomyelitis
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs lister Vaccine-associated enhanced Multisystem inflammatory sy Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona myocarditis) Coagulation disorder Thrombosis/Thromboemt Thrombocytopenia	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure, ry artery disease arrhythmia,	Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis Erythema multiforme Meningoencephalitis Acute disseminated encephalomyelitis Subacute thyroiditis
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs lister Vaccine-associated enhanced Multisystem inflammatory sy Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona myocarditis) Coagulation disorder Thrombosis/Thromboemb Thrombocytopenia Thrombosis with Thrombo	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure, ry artery disease arrhythmia,	Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis Erythema multiforme Meningoencephalitis Acute disseminated encephalomyelitis Subacute thyroiditis Acute pancreatitis
Report following COVID-19 vac Please consult https://brighton detailed case definitions. Provid the diagnosis of the AESIs lister Vaccine-associated enhanced Multisystem inflammatory sy Multisystem inflammatory sy Acute respiratory distress sy Acute cardiovascular injury (stress cardiomyopathy, corona myocarditis) Coagulation disorder Thrombosis/Thromboemt Thrombocytopenia	cine only. Please indicate if one of t collaboration.us/covid-19/ for the n de in section 10 details on signs, sy d below. d disease yndrome (MIS) in children (MIS-C) yndrome (MIS) in adults (MIS-A) ndrome (microangiopathy, heart failure, ry artery disease arrhythmia,	Anosmia Ageusia Chilblain – like lesions Single organ cutaneous vasculitis Erythema multiforme Meningoencephalitis Acute disseminated encephalomyelitis Subacute thyroiditis Acute pancreatitis Pancreatitis



1a.	Unique episode #:	1b. Region #:	2. IMPACT LIN:
	details of any investigation or treatmo		ber when providing details. Please provide litional space is required, please attach a
	separate sheet.)		

nique episode #:			1b. R	egion #:	2. IMPACT LIN:
11. Recommendat practices: (Provide					rding to the Federal/Provincial/Territorial bes needed)
No change to imm Expert referral, sp Determine protect Controlled setting	becify: tive antibody le	evel			No further immunizations with: pecify) Active follow up for AEFI recurrence after next accine Other, specify:
Name:					
Professional status: Comments:	МОН/МНО	MD	RN	Other, s	pecify:

