Travel-related illnesses in paediatric travellers who visit friends and relatives abroad (TRIP)

CANADIAN PAEDIATRIC SURVEILLANCE PROGRAM

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REPORTING INFORMATION (To be completed by the CPSP Senior Coordinator) Report number: Month of reporting: Province: Today's date:

Please complete the following sections for the case identified above. Strict confidentiality of information will be assured.

CASE DEFINITION FOR TRAVEL-RELATED ILLNESSES IN PAEDIATRIC TRAVELLERS WHO VISIT FRIENDS AND RELATIVES ABROAD

A travel-related illness is acquired while travelling abroad, and symptoms may develop during travel or following the child's return to Canada. A VFR traveller may be a foreign-born child or the Canadian-born child of foreign-born parents, who is travelling to a country of origin to visit friends and relatives. The diagnosis is made on clinical and/or laboratory criteria.

Report all children living in Canada less than 18 years of age who acquire significant travel-related illnesses (Section 2) while travelling abroad as VFR travellers.

Exclusion criteria

- 1. Children who develop travel-related illnesses but did not travel to visit friends and relatives.
- 2. Children who acquire non-specific mild travellers' diarrhea and respiratory infections, not requiring hospitalisation.

SECT	ION 1 –	DEMOGRAPHIC INFORMATION			Month first seen
1.1		birth://	1.2	Sex:	Male Female
1.3	Provinc	ce/Territory of residence			
1.4		y of birth of patient:			
1.5		y of birth: mother			father
SEC1	ION 2 -	DIAGNOSIS, PRESENTATION AND IN	VESTI	GATIC	
2.1	Types o	of illnesses:			
	2.1.1	Amoebiasis (within 1 month of travel)			
	2.1.2	Cholera (within 1 week of travel)			
	2.1.3	Dengue			
	2.1.4	Enteric fever (typhoid/paratyphoid fever within 2 months of travel)			
	2.1.5	Hepatitis A (within 2 months of travel)			
	2.1.6	Hepatitis B (within 4 months of travel)			
	2.1.7	Japanese encephalitis			
	2.1.8	Malaria (specify species)			
	2.1.9	Measles (within 2 weeks of travel)			
	2.1.10	Poliomyelitis			
	2.1.11	TB symptomatic disease (not infection)			

SECT	ION 2 -	DIAGNOSIS, PRESENTATION AND INVESTIGATIONS (cont'd)					
	2.1.12	Fish-related toxins and infections (specify type)					
	2.1.13	Sexually transmitted infections (within 1 month of travel unless HIV)					
		(specify type)					
	2.1.14	Parasitic infections (e.g., schistosomiasis, helminths [worms], Chagas disease)					
		(specify type)					
	2.1.15	Zoonotic diseases (transmitted from animals, e.g., leptospirosis, anthrax)					
		(specify type)					
	2.1.16	Other insect-borne diseases (e.g., rickettsia, viral fevers including yellow fever, other viral hemorrhagic fevers and chikungunya, leishmaniasis)					
		(specify type)					
	2.1.17	Envenomizations (e.g., snakes, spiders, scorpions) (specify type)					
	2.1.18	Animal bites necessitating rabies vaccine (specify animal)					
	2.1.19	Other (e.g., an emerging travel-related infection such as SARS)					
2.2	Presentation of illness:						
	2.2.1	Symptoms (check all that apply)					
		Fever Rash Diarrhea Cough Jaundice Encephalitis					
		Other (list all signs and symptoms)					
	2.2.2	Child presented in: Office/clinic Emergency Department					
	2.2.3	Are you the first physician to see the patient? Yes No					
2.3	Interval of time between:						
	2.3.1	Beginning of travel and symptom onset days weeks months					
	2.3.2	Symptom onset and physician visit days weeks					
	2.3.3	Symptom onset and diagnosis days weeks					
2.4							
CECT	10110	TRAVEL DETAILS					
SECI		TRAVEL DETAILS					
3.1	Countri	ies visited during travel (list all):					
3.2		s) travel occurred:					
3.3		on of travel: days weeks months					
3.4	Type of	f travel: rural urban both					
3.5	Types and characteristics of accommodations during travel (check all that apply):						
	Family home Air conditioning Insect screens Unknown						
	Other (describe)						
3.6		ere ingestion of high-risk food and water? Yes No Unknown					
	Food from street vendors						
		eated water					
	_	asteurized dairy products					
		or undercooked meat or fish					

SECTION 3 – TRAVEL DETAILS (cont'd)

	Yes No Ui	nknown
3.7	3.7 Was pre-travel health advice sought?	
	If yes, specify from whom:	
	Travel medicine clinic: MD Nurse Other	
	Public health clinic: MD Nurse Other	
	Paediatrician Family physician Other	
3.8	3.8 Was the patient compliant with pre-travel advice? Yes No Un	almour.
	Vaccine recommendations:	ikilowii
	If yes, specify all vaccines given and their timing in relation to	travel:
	in yes, speen, an vaccines given and their timing in relation to	
	Food and water precautions:	
	Malaria prevention measures (if required):	
	If yes, specify:	
	Bed nets	
	Insect repellent	
	Protective clothing	
	Chemoprophylaxis Specify medication	
	Yes No U	nknown
3.9	3.9 Was there exposure to: Body piercing/tattooing?	
	Fresh water?	_
SECT	SECTION 4 – MANAGEMENT	
4.1	I.1 Public health report: Done Not done Unkno	wn
	If done, specify by whom: Yourself Someone else	
4.2	1.2 Out-patient care only	
4.3		ve care unit
SECT	SECTION 5 – OUTCOME Yes No Unknown	
5.1		
5.2		
	If yes, specify type of facility	
5.3		
	If yes, complete recovery:	
	Recovery with sequelae (list):	
5.4	Child is deceased	
	If yes, age at time of death: months / years Cause	of death
5.5	5.5 Lost to follow-up	

SECTION 6 – REPORTING PHYSICIAN

First name	Surname	Surname			
Address					
City	Province	Postal code			
Telephone number	Fax numb	oer			
E-mail	Date com	pleted			

Thank you for completing this form.

(TRIP 2009-03)