NSW Hepatitis A Questionnaire

National OzFoodNet enhanced Hepatitis A surveillance program



Date of notification:		NCIMS ID:			
Date of interview:		Interviewer:			
Person interviewed (if not case):		NCIMS updated:			
High risk group* (see section 8): *Includes food handlers, healthcare workers, institutional residents, child care workers, children in child care or primary school		Is there an epi link to a confirmed case? NCIMS ID of epi-linked case:	Yes □ No □		
Sporadic case:	Yes □ No □ → outbreak (cluster) ID:				
Molecular typing performed	Yes □ → genotype: No □				
Case status:	Confirmed □ Probable □ Excluded □				
Probable source:					

The information you provide in this questionnaire is for the purpose of trying to prevent further cases of illness. We do this by trying to find out what is likely to have caused your illness and also by providing you with information to reduce the spread of illness to others. The data collected is kept confidential and identifying information will not be disclosed for any other purpose without your consent. You can access your information by contacting NSW Health.

SECTION 1: DEMOGRAP	PHIC DATA		
Surname:		Other names:	
Date of birth:	1 1	Age:	
Sex:	Male □ Female □ Other □	Parent/carer name (if applicable):	
Church address.		Suburb:	
Street address:		Postcode:	
Home Tel:		Work Tel:	
Mobile:		Email:	
Country of birth:		Year of arrival in Australia (if born overseas):	
Language spoken at		Interpreter required?	Yes □→ Language:
home:			No □
Are you of Aboriginal and/or Torres Strait Islander origin?	 ☐ Yes, Aboriginal but not Torres Strait ☐ Yes, Torres Strait Islander but not At ☐ Yes, Both Aboriginal and Torres Strat ☐ Not Indigenous ☐ Unknown 	ooriginal it Islander	
Occupation (full-time or part-time work, voluntary activities) / school / child care:	☐ Child in child care/pre-school ☐ Student - primary ☐ High-risk occupation* (*includes healthcare workers, food handlers child care workers) ✔ Record additional details in Sections and/or 8 where applicable	☐ Occupation - other:	
Case status:	 ☐ Alive ☐ Died due to notifiable disease → ☐ Died due to other/unknown causes → ☐ Unknown 	Cause of death (if known): Date of death:	

NCIMS ID:					
SECTION 2: LABORATORY IN	/ESTIGATIONS				
Test	Collection date	Laboratory	Lab ID	Result	
Serology ☐ Tested ☐ Not tested	1 1			☐ IgM detected ☐ IgM not detected☐ IgG detected☐ IgG not detected☐	
PCR (HAV RNA) ☐ Tested ☐ Not tested	1 1			☐ RNA detected ☐ RNA not detected	
Liver function tests ☐ Tested ☐ Not tested	1 1			Bilirubin: ALT: ALP: AST: GGT:	
Specimen referred to VIDRL for molecular typing:	Yes □ → date: No □ → reason:	1 1			
SECTION 3: GENERAL PRACT	ITIONER				
Name of doctor:			Name of cli	inic:	
			Clinic Tel:		
Clinic address:			Fax:		
			Email:		
SECTION 4: HOSPITAL PRESENTATION					
Did the case present to the Emergency Department?	☐ Yes → Date: /	1	Name of ho	ospital:	
Was the case admitted to hospital?	☐ Yes → Date: /☐ No	1	Hospital red	cord no:	
Ward:			Date of disc	charge / death: (circle)	
Name of treating doctor/team:			Contact no:	Σ.	
CONSENT BY TREATING DOCTOR*					
Doctor has provided consent to d		☐ Yes ☐	1 oN □	N/A	
Name of doctor providing conser			Date consent provided:		
Is the doctor aware of the case's hep A vaccination		□ Vaccinated → record details in section 6 □ No record of vaccination			
Is the doctor aware of the case's	sexual orientation?	☐ Yes → record details in section 8 → If case is MSM, has STI screening been arranged? ☐ Yes ☐ No ☐ No			
*Obtain preliminary information fr	om treating doctor on illn	ess and risk exp	oosures: secti	ions 5 to 8.	

SECTION 5: ILLNESS					
Symptom				Onset date	
Nausea	☐ Yes	□ No	☐ Unknown	1	1
Vomiting	☐ Yes	□ No	□ Unknown	1	1
Diarrhoea	□ Yes	□ No	☐ Unknown	1	1

		N	NCIMS ID:	
Abdominal pain/discomfort	☐ Yes ☐	No □ Unknown	1	
Anorexia (loss of appetite) / Weig	ht loss	No 🗆 Unknown	1	
Malaise / lethargy	☐ Yes ☐ □	No 🗆 Unknown	1	1
Fever	□ Yes □	No 🗆 Unknown	1	1
Jaundice	☐ Yes ☐	No 🗆 Unknown	1	1
Dark urine	□ Yes □	No 🗆 Unknown	1	1
Pale faeces	☐ Yes ☐	No 🗆 Unknown	1	1
Other symptoms (please specify)	:		1	1
History of illness				
SUMMARY OF ILLNESS				
Date of first symptom onset:		Date of jaundice	e onset:	
Exposure period (15 to 50 days p	prior to first symptom onset)	1	/ to	1 1
Infectious period (2 weeks prior to after jaundice or 2 weeks after or			/ to	1 1
SECTION 6: VACCINATION HIS				
SECTION 6. VACCINATION TIIO	TORT			
Received hep A vaccination prev	iously		No Unknersexposure prophy	
Received hep A vaccination prev Dose 1 date:	iously / /		-exposure prophy	
	·	☐ Yes, as post	exposure prophy	laxis
Dose 1 date:	·	☐ Yes, as post Validated by:	-exposure prophy doctor doctor	laxis ☐ practice records ☐ AIR
Dose 1 date: Dose 2 date:		☐ Yes, as post Validated by: Validated by:	-exposure prophy doctor doctor doctor	laxis ☐ practice records ☐ AIR ☐ practice records ☐ AIR
Dose 1 date: Dose 2 date: Dose 3 date:	obulin in the past 4 weeks?	☐ Yes, as post Validated by: Validated by: Validated by: ☐ Yes → Date ☐ No ☐ Unknown es and for combination	-exposure prophy doctor doctor doctor ve: /	laxis practice records
Dose 1 date: Dose 2 date: Dose 3 date: Has the case received immunogl NOTE: A 2 dose vaccination schedule is gi	obulin in the past 4 weeks?	☐ Yes, as post Validated by: Validated by: Validated by: ☐ Yes → Date ☐ No ☐ Unknown es and for combination	-exposure prophy doctor doctor doctor ve: /	laxis practice records
Dose 1 date: Dose 2 date: Dose 3 date: Has the case received immunogl NOTE: A 2 dose vaccination schedule is gi	obulin in the past 4 weeks?	☐ Yes, as post Validated by: Validated by: Validated by: ☐ Yes → Date ☐ No ☐ Unknown es and for combination	-exposure prophy doctor doctor doctor ve: /	laxis practice records
Dose 1 date: Dose 2 date: Dose 3 date: Has the case received immunogle NOTE: A 2 dose vaccination schedule is given for come SECTION 7: RISK FACTORS D	obulin in the past 4 weeks?	☐ Yes, as post Validated by: Validated by: Validated by: ☐ Yes → Date ☐ No ☐ Unknown es and for combination .	-exposure prophy doctor doctor doctor re: /	laxis practice records
Dose 1 date: Dose 2 date: Dose 3 date: Has the case received immunogle NOTE: A 2 dose vaccination schedule is given for come SECTION 7: RISK FACTORS D	/ / / // obulin in the past 4 weeks? Even for monovalent HAV vaccine bination HAV and HBV vaccines URING EXPOSURE PERIOD	Unknown Pand 50 days prior to Departure date:	-exposure prophy doctor doctor doctor : HAV and Typhoid onset of illness)	laxis practice records
Dose 1 date: Dose 2 date: Dose 3 date: Has the case received immunogle NOTE: A 2 dose vaccination schedule is given for come SECTION 7: RISK FACTORS D	/ / / obulin in the past 4 weeks? Iven for monovalent HAV vaccines IVENING EXPOSURE PERIOD Exposure period (between 15	Uses, as post Validated by: Validated by: Validated by: Validated by: Validated by: Validated by: No Unknown Per and for combination Departure date: Return date:	-exposure prophy doctor doctor doctor HAV and Typhoid onset of illness)	laxis practice records

 \square No

☐ Unknown

 \square No

 \square Unknown

Did the case spend their entire exposure period overseas?

		What type of contact?		f contact?	☐ Household ☐ Sexual ☐ Casual		
	□ Yes →		☐ Domestic travel		Places visited:		
Did you have household contact, casual contact with anyone who			☐ Internation	onal travel			
	□ No □ Unknov		Name of tra	veller:	Relationship of traveller to case:		
had recently travelled?		Departure D Return Date			Did the traveller have any symptoms similar to you? ☐ Yes - approximate onset date / / ☐ No		
			Case name:	:	NCIMS ID:		
Did you have household	☐ Yes →	•	Relationship	to case:	☐Confirmed case ☐ Suspected case		
contact, casual contact or sexual contact with a person known or suspected to have hepatitis A?		Type/place		of contact:	Did you receive HAV vaccine as prophylaxis? ☐ Yes → Date administered: / / ☐ No ☐ Not applicable (suspected HAV only)		
					□ Not applicable (suspected TIAV Only)		
SECTION 8a: SUPPLEMENTARY RISK FACTORS DURING EXPOSURE PERIOD – Non-food exposures							
Exposure period (between 15 and 50 days prior to onset of illness):/ to/							
NB: * Both doctors and cases show	uld be asked	this q	uestion; ^ Add	litional details should	be completed in Section 9 for these risk factors		
Risk factor		Deta	ils				
Household or close contact of someone known to have gastroenteritis		\square N	res → lo Inknown	Case name: Relationship to cas Contact number:	e/type of contact:		
Household contact with child under 5 years old Un		res → lo Inknown		nd child care/preschool? of child care/preschool:			
Non-household contact with child under 5		\square N	No Does this chi Unknown ☐ Yes → N ☐ No		and contact number: Id attend child care/preschool? Iame of child care/preschool:		
Exposure to untreated sewage (e.g.		\square N	Yes → Exposure activity: No Jnknown Date://				
*An inpatient in hospital		lo	Name of facility: Dates of admission/discharge:				
		□ Y	res →	Name of facility:			
*Received a transfusion of blood	products		Inknown	Date of transfusion			
			/aa \	Blood product trans			
*Marijuana use		\square N	es → lo Inknown		Do you share drugs or equipment? ☐ Yes ☐ No ☐ Unknown Details of regular contacts:		

NCIMS ID: _____

Risk factor reported by: \square Doctor \square Case \square Both \square Other

NCIMS ID:

*Injecting drug use	☐ Yes → ☐ No ☐ Unknown	Do you share drugs or equipment? ☐ Yes ☐ No ☐ Unknown Details of regular contacts: Reported by: ☐ Doctor ☐ Case ☐ Both ☐ Other		
*Any sexual contact	☐ Yes → ☐ No ☐ Unknown	With a person of which gender: ☐ Male ☐ Female ☐ Unknown Reported by: ☐ Doctor ☐ Case ☐ Both ☐ Other		
	 ☐ Yes → ☐ No ☐ Unknown ☐ N/A 	Regular partner: Yes No Unknown Casual partner: Yes No Unknown Do you visit any sex venues? (e.g. sex on premises venues (SOPVs),		
*Male to male coveral contact		saunas, cruising grounds, festivals, private sex parties) ☐ Yes → Name of sex venue/s: ☐ No ☐ Unknown Date/s of visit:		
*Male to male sexual contact		Do you use social networking sites to meet partners: ☐ Yes → which apps (e.g. Grindr, Tinder): ☐ No ☐ Unknown		
		Are you enrolled in the EPIC-NSW study? ☐ Yes ☐ No ☐ Unknown		
		Risk factor reported by: ☐ Doctor ☐ Case ☐ Both ☐ Other		
*Sex work or sexual contact with sex worker	☐ Yes → ☐ No ☐ Unknown	Risk factor reported by: ☐ Doctor ☐ Case ☐ Both ☐ Other		
^Institutional resident	☐ Yes → ☐ No ☐ Unknown	^Record details of the institution in Section 9		
^Healthcare worker	☐ Yes → ☐ No ☐ Unknown	Duties and areas of work (e.g. wards): ^Record details of the institution in Section 9		
^Child in child care/preschool	☐ Yes → ☐ No ☐ Unknown	Does the child wear nappies? ☐ Yes ☐ No Room/age group: ^Record details of the institution in Section 9		
^Child in primary school	☐ Yes → ☐ No ☐ Unknown	Class: ^Record details of the institution in Section 9		
^Child care worker or preschool teacher	☐ Yes → ☐ No ☐ Unknown	Do you change nappies? ☐ Yes ☐ No Do you prepare or handle food? ☐ Yes ☐ No Room or age group case spends most time with:		
^Association with a prison or remand centre	☐ Yes → ☐ No ☐ Unknown	^Record details of the institution in Section 9 □ Resident □ Visitor □ Staff Details and dates of contact: ^Record details of the institution in Section 9		

SECTION 8: SUPPLEMENTARY RISK FACTORS DURING EXPOSURE PERIOD – Food exposures								
I would like to ask you	some questions r	elating to the food	s you ate during the peri	iod of time before you beca	ame unwell. This time period is:			
	Exposure period (between 15 and 50 days prior to onset of illness):/ to/							
As this is a long period	d of time you may	like to get a calend	dar or diary to help you r	emember what foods you	may have been eating at this time.			
As this is a long period of time you may like to get a calendar or diary to help you remember what foods you may have been eating at this time. Aldi								
Shellfish, mollusc	s and raw seaf	ood						
Food item	Response	Date eaten (or frequency)	Details	Packaging and brand	Where purchased from (supermarket, take away, restaurant, food trucks, market, home delivery) OR Where eaten (location, function type) including free food samples			
Oysters	☐ Yes → ☐ No ☐ Unknown	1 1	How were they eaten? □ Raw □ Partially cooked □ Cooked □ Unknown	How purchased? ☐ Fresh ☐ Frozen ☐ Canned/bottled ☐ Preserved Brand:				
Mussels	☐ Yes → ☐ No ☐ Unknown	1 1	How were they eaten? Raw Partially cooked Cooked Unknown	How purchased? ☐ Fresh ☐ Frozen ☐ Canned/bottled ☐ Preserved Brand:				
Other Shellfish	☐ Yes → ☐ No ☐ Unknown	1 1	Clams Raw Partially cooked Cooked Unknown Pippies Raw	How purchased? ☐ Fresh ☐ Frozen ☐ Canned/bottled ☐ Preserved Brand: How purchased? ☐ Fresh				
			☐ Partially cooked ☐ Cooked ☐ Unknown Scallops ☐ Raw ☐ Partially cooked ☐ Cooked	☐ Frozen ☐ Canned/bottled ☐ Preserved Brand: How purchased? ☐ Fresh ☐ Frozen				
			☐ Unknown	☐ Canned/bottled ☐ Preserved Brand:				

			NCIMS ID:	
Other Shellfish	Cont.	Other: e.g. prawns, snails, abalone, crab	How purchased? ☐ Fresh ☐ Frozen ☐ Canned/bottled	

Fresh berries (Ea	ten at home or in a	café - May be in foods	snails, abalone, crab	☐ Fresh ☐ Frozen ☐ Canned/bottled ☐ Preserved Brand: oothies, ice cream, yoghurt, s	yrup)
Food item	Response	Date eaten (or frequency)	Туре	Packaging and brand	Where purchased from OR Where eaten
Fresh berries	☐ Yes → ☐ No ☐ Unknown	1 1	Type of fresh berry: Strawberry Raspberry Blackberry Blueberry Other: Unknown		
Frozen berries a	nd other fruit (E		café - May be in foods/de:	sserts e.g. cakes, smoothies,	, , , , , , , , , , , , , , , , , , , ,
Food item	Response	Date eaten (or frequency)	Туре	Packaging and brand	Where purchased from OR Where eaten
Frozen mixed berries	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen Strawberries	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen Blueberries	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen Blackberries	☐ Yes →☐ No☐ Unknown	1 1			
Frozen Raspberries	☐ Yes → ☐ No ☐ Unknown	1 1			
Other frozen frui	t (Eaten at home or	in a café - May be in	foods/desserts e.g. cakes	s, smoothies, ice cream, yogh	urt, syrup)
Food item	Response	Date eaten frequency		Packaging and brand	Where purchased from OR Where eaten
Frozen pomegranate arils	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen pitted Cherries	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen Mango	☐ Yes → ☐ No ☐ Unknown	1 1			

				NCIMS ID:	
Frozen Acai Puree	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen pineapple Chunks	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen coconut pieces	☐ Yes → ☐ No ☐ Unknown	1 1			
Frozen Banana Chunks	☐ Yes → ☐ No ☐ Unknown	1 1			
Commercial frozen smoothie mix	☐ Yes → ☐ No ☐ Unknown	1 1			
Other frozen fruit	☐ Yes → ☐ No ☐ Unknown	1 1			
Smoothies and d	Irinks				
Food item	Response	Date eaten (or frequency)	Туре	Packaging and brand	Where purchased from OR Where eaten
Smoothie mix with frozen ingredients (at home)	☐ Yes → ☐ No ☐ Unknown	1 1	Detail ingredients:		
Smoothies and dairy drinks outside the home (including milkshakes, yoghurt etc. such as from a juice bar or bought in a cafe)	☐ Yes → ☐ No ☐ Unknown	1 1	Detail ingredients:		
Dried tomatoes			•		
Food item	Response	Date eaten (or frequency)	Туре	Packaging and brand	Where purchased from OR Where eaten
Dried tomatoes (May be in pesto, pasta salad, sandwiches, antipasto mix)	☐ Yes → ☐ No ☐ Unknown		☐ Sun dried	□Loose □Bagged □Bottled □Other □Unknown	
			☐ Semi dried	□Loose □Bagged □Bottled □Other □Unknown	
Fresh Dates (From the fresh produce section, refrigerated)	☐ Yes → ☐ No ☐ Unknown	1 1	☐ Whole ☐ Date rolls	□Loose □Punnet □Other □Unknown	

Dried Dates	□ Yes →	1 1	☐ Pitted	NCIM □ Sealed □ Vacuur	=
(From the grocery shelf, unrefrigerated)	□ No □ Unknown		L WHOIC	□ Other □ Unknov	·
Other					
Frozen vegetables	☐ Yes → ☐ No ☐ Unknown	1 1	☐ Corn ☐ Peas ☐ Green Beans ☐ Mixed veg – specify: ☐ Other (specify):		
Specialty/world foods or foods brought from abroad (e.g. falafel, stuffed vine leaves, Indian sweets)	☐ Yes → ☐ No ☐ Unknown	1 1	Specify food:		
Exposure to untreated water (Includes consumption of ice	☐ Yes →☐ No☐ Unknown	1 1	Type of exposure: (e.g. drinking, swimming Type of water source:	, boating, etc	tc.)
made from untreated water)			Location:		
EATING OUT					
Venue	Date	Name and add	ress of venue/s		Foods eaten
Restaurants ☐ Yes → ☐ No ☐ Unknown	- Dute	Trains and date	1000 01 101111010		1 ocus daton

EATING OUT	EATING OUT						
Venue	Date	Name and address of venue/s	Foods eaten				
Restaurants ☐ Yes → ☐ No ☐ Unknown							
Takeaway (inc. food trucks, markets, free food samples) ☐ Yes → ☐ No ☐ Unknown							
Event (e.g. conference, wedding, festival) ☐ Yes → ☐ No ☐ Unknown							
Dined at someone else's home ☐ Yes → ☐ No ☐ Unknown							

				NCIMS ID:	
SUMMARY					
	nk caused their illness?				
	ess as assessed by interviewe	er			
SECTION 9: HIGH RIS	K GROUPS AND EXCLUSION	ON			
High risk group?	☐ Yes → Continue Section	n 9 🗆	No → Skip to Secti	ion 10	
If yes, tick all that app	ly:		Institution type:		
☐Commercial food ha	ndler		☐ Hospital		
☐ Lives or works in ins	titutional setting →		☐ Aged care		
☐ Healthcare worker			☐ Psych facility		
☐ Child care worker			☐ Hostel/boarding		
☐ Child in child care			☐ Correctional facil	lity	
☐ Child in primary scho	ool		☐ Military facility		
			☐ Other - specify:		
Name of institution:			Tel:		
Address:			Fax:		
Contact person:			Email:		
Date last attended prior	r to onset: / /		Attended during infe	ectious period:	
			☐ Yes → Date pr	ovided: / /	
Information and advice		_	□ No		
premises/institution/chil	ld care centre/primary school	l?	□ N/A		
			☐ Yes → Date see	ent: / /	
Surveillance letter sent	to contacts at		□ No		
premises/institution/chil	ld care centre/primary school	l?	□ N/A		
			Attach details/list of who received letter		
			☐ Yes → Date pr	ovided: / /	
			•	ovided. / /	
Prophylaxis advised for	contacts at		□ No		
premises/institution/chil	ld care centre/primary school	l:?	□ N/A		
			Attach details/list of complete summary	those eligible for prophylaxis and cut-off date(s), and under Section 11	
ON-SITE INSPECTION	I REQUIRED AT FOOD PRE	MISES/C	HILD CARE/PRE-SO	CHOOL/OTHER	
Attendance requested	d: ☐ Yes ☐ N	lo	□ N/A		
Date requested: /	1	Authority			
		Contact	·		
			hority provided feedbetails of inspection	pack: : / /	
EXCLUSION					
If case is a food hand	ler, health care worker, chi	ld in child	l care, child in prima	ary school or child care worker:	

EXCLUDE until at least 7 days after the onset of jaundice OR 2 weeks from onset of prodromal symptoms if no jaundice.

Cases should be informed infectivity may continue beyond official cut-off date

NCIMS ID:						
Date exclusion ends:	1 1					
	☐ Yes → Date: / /					
Exclusion discussed with case/guardian	□ No					
	□ N/A	□ N/A				
	☐ Yes → Date: / /					
Exclusion letter sent	□ No					
□ N/A						
Other public health actions	Specify:					
Information cont to workplace/acheal/abild care	☐ Yes → Date: / /					
Information sent to workplace/school/child care	│ □ No │ □ N/A					
ISOLATION						
As far as practicable, ISOLATE from well residents symptoms if no jaundice.	If case is a resident of an institution e.g. aged care facility, residential care unit, correctional facility, etc.: As far as practicable, ISOLATE from well residents until at least 7 days after the onset of jaundice OR 2 weeks from onset of prodromal symptoms if no jaundice. Please note: Cases should be informed infectivity may continue beyond official cut-off date					
Date isolation ends:	1	1				
SECTION 10: EDUCATION (ALL CASES)						
Provide information on the nature of the infection an Education should include information about hygienic		washing.				
☐ Yes						
Hygiene and preventing transmission discussed	I	□ No				
		□ N/A				
		☐ Yes → Date sent:				
Information brochure provided to case		□ No				
		□ N/A				
		☐ Yes → Date sent:				
Privacy information requested by case:		□ No				
Isolation and restrictions	□ N/A					
	/ to/	1				
Whilst infectious, we advise you to:		<u></u>				
Not donate blood □ Informed				N/A		
Not prepare or handle food for other people			☐ Informed ☐	□ N/A		
Practice good hand hygiene			☐ Informed ☐	N/A		
Not have sex			☐ Informed ☐	N/A		
Not provide personal care to others			☐ Informed ☐	N/A		
Not attend preschool, child care school or high risk	work		□ Informed □	N/A		
Not share utensils, towels or personal items with oth	ners		☐ Informed ☐	N/A		
Not share drugs or drug equipment		☐ Informed ☐	N/A			

	NCIMS ID:		
If living in a residential, aged care, correctional or similar facility: <u>Isolate</u> yourself	as much as possible	☐ Informed	□ N/A
If it is necessary, may we please contact you again?	☐ Yes ☐ No		

	NCIMS ID:			
SECTION 11: CONTACT MANAGEMENT				
People diagnosed with hepatitis A are generally considered infection either one week after the onset of jaundice (if present) or two week				
Infectious period:/	<u>/</u>			
For this period, please list contacts in table overleaf:				
Contacts are not subject to enforced exclusions. Contacts ca settings, practice good hand hygiene and curb high risk behar Individual risk assessment should be utilised to inform contact pose to others. Formalised risk assessments should be under information on the specific circumstances when risk assessments assessments assessments assessments assessments.	cts of the likelihood of getting hepatitis A and the threat they taken when the case is in a high risk occupation. Further			
Persons considered to be contacts include; • Household members • Immediate family • Sexual partners	with the ease			
 People who shared primary household bathroom facilities with the case *People who consumed food not subjected to further cooking that was prepared by the case If the case is a food handler, other food handlers in the same establishment If the case is in nappies, persons who provided direct care to the case If the case attends child care or preschool, other children and adults in the same classroom or care group Those who shared intimate personal items or drug equipment with the case 				
Prophylaxis is not indicated for contacts of sporadic cases in met.	the school or work settings, where these conditions are not			
*In certain circumstances it may be necessary to identify/follo infectious food handler has been working.	w up patrons who have eaten at a food premises where an			
Refer to the Hepatitis A SoNG and local jurisdictional guidelin eligible to receive post exposure Prophylaxis (PEP) – (Normal hepatitis A vaccine).				
Summary:				
How many contacts How many require Ig How many require vaccine	How many require prophylaxis How many received Ig How many received vaccine			
For more information and detailed recommendations please consu available at the Commonwealth Health Department Website.	It the hepatitis A national guidelines for public health units (SoNG)			
Name of Interviewer:				
Signature:	Date:/			

Contact	Contact with case	Occupation or School/Child care	Prophylaxis	
Name:	Type of contact with case:	High risk?	Prophylaxis required? ☐ Yes ☐ No	Date given: / /
Address:		☐ Yes → Address:	Type:	By whom:
Phone number:	Date of last contact with case:		☐ Vaccine ☐ Ig	by whom:
Date of birth: / /	1 1	☐ No ☐ Unknown	Parental consent?	Advice letters sent
	Relationship to case:		☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Sex: ☐ Male ☐ Female ☐ Other				If yes, date: / /
Name:	Type of contact with case:	High risk?	Prophylaxis required? ☐ Yes ☐ No	Date given: / /
Address:		☐ Yes → Address:	Туре:	By whom:
Phone number:	Date of last contact with case:		☐ Vaccine ☐ Ig	Sy unionii
Date of birth: / /	1 1	☐ No☐ Unknown	Parental consent?	Advice letters sent
	Relationship to case:		☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Sex: ☐ Male ☐ Female ☐ Other				If yes, date: / /
Name:	Type of contact with case:	High risk?	Prophylaxis required? ☐ Yes ☐ No	Date given: / /
Address:		☐ Yes → Address:		By whom:
Phone number:	Date of last contact with case:		Type: □ Vaccine □ lg	by whom.
Date of birth: / /	1 1	☐ No☐ Unknown	Parental consent?	Advice letters sent
	Relationship to case:		☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Sex: ☐ Male ☐ Female ☐ Other				If yes, date: / /

Photocopy this page if more contacts are required

Contact page number ____ of ____

NCIMS ID:

Contact	Contact with case	Occupation or School/Child care	Prophylaxis	
Name:	Type of contact with case:	High risk?	Prophylaxis required? ☐ Yes ☐ No	Date given: / /
Address:		☐ Yes → Address:		By whom:
Phone number:	Date of last contact with case:		Type: ☐ Vaccine ☐ Ig	by whom.
Date of birth: / /		☐ No☐ Unknown	Parental consent?	Advice letters sent
	Relationship to case:		☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Sex: ☐ Male ☐ Female ☐ Other				If yes, date: / /
Name:	Type of contact with case:	High risk?	Prophylaxis required? ☐ Yes ☐ No	Date given: / /
Address:		☐ Yes → Address:		Dumbon
Phone number:	Date of last contact with case:		Type: ☐ Vaccine ☐ Ig	By whom:
Date of birth: / /		☐ No☐ Unknown	Parental consent?	Advice letters sent
	Relationship to case:		☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Sex: ☐ Male ☐ Female ☐ Other				If yes, date: / /
Name:	Type of contact with case:	High risk?	Prophylaxis required? ☐ Yes ☐ No	Date given: / /
Address:		☐ Yes → Address:		December
Phone number:	Date of last contact with case:		Type: ☐ Vaccine ☐ Ig	By whom:
Date of birth: / /		☐ No☐ Unknown	Parental consent?	Advice letters sent
	Relationship to case:		☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Sex: ☐ Male ☐ Female ☐ Other				If yes, date: / /
	Relationship to case:	□ Unknown		☐ Yes ☐ No ☐ N/A

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NCIMS ID:			

SECTION 12: ATTEMPTS	TO CONTACT CASE		
Date	Time	Comments	
SECTION 13: INVESTIGAT	ION NOTES		
OLOTION 13. INVESTIGAT	TON NOTES		
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