Hepatitis A

COUNTY

FOR STATE USE ONLY	#
/ case report	☐ confirmed
	☐ presumptive
/ interstate	☐ suspect

		date investigation	initiat	ed							
CASE IDENTIFICATION											
NameLAST, first, initials		Phone(s)	ndicate hom	ie (H); work	(W); message (N	И)	□Lab □	REPORT (che	rol Practitioner	r
AddressStreet				City			Zip	ELR	□		-
	Is	anguaga enokan									
	10	mgaage spoken						Name			-
ALTERNATIVE CONTACT: ☐ Parent ☐ Spot								Phone	Da	te/_/ (first report) m d	 yy
Name		Phone	e(s)		indicate ho	me (H): work (W): message (M)	Primary M.D	·		
					maioato no	(11), 110111 (11	,, message (m)	Phone (if o	different)	OK to talk to patient?	7
AddressStreet DEMOGRAPHICS				City			Zip	Filone		patient?	_
SEX		C yes □ no □ unk	nown				Worksite	es/school/day c	are center		
DATE OF BIRTH/ /		lack	Al ur	laska na known fused to	Indian ative o answe	er	Occupat	ions/grade			
BASIS OF DIAGNOSIS											
			.=.								_
CLINICAL DATA		LABORATORY TES									
DIAGNOSIS DATE/		Lab name:			_				Upper limit normal	Date of tes	
Symptomatic? ☐ yes ☐ no ☐ unkno	wn	Date of blood draw_	/_						nomai	m/d/yy	
if yes, ONSET DATE (first s/s)/ Jaundiced □ yes □ no//		IgM anti-HAV	pos.	neg.	pending	not done		GOT)			
Pregnant	_	totalanti-HAV HBsAg					Bili	rubin(<i>li</i> st	reference valu	ue from lah sli	ne)
due date	,	IgM anti-HBc					otherte	ests (specify)	reference valu	ie iroin iab siiļ	μ3)
Hospitalized yes no/_ admit date	-/ 	total anti-HBc								// -	
Hospital name:		anti-HBs								// -	
Died from ☐ yes ☐ no	,	HBV DNA (PCR)								// -	
hepatitis Date of death/	-/ 	HBeAg									
DEACON FOR TESTING (sheet all that apply)		Anti-HCV									
REASON FOR TESTING (check all that apply)		Ant	ti-HCV	signal-to	o-cutoff	ratio					
 Symptoms of acute hepatitis Screening of asymptomatic patient with rrisk factors Screening of asymptomatic patient with rrisk factors (e.g., patient requested) Prenatal screening 		RIBA HCV RNA (PCR)									
 Evaluation of elevated liver enzymes Blood/organ donor screening Followup testing for previous marker of v hepatitis 	riral	HCV genotype Other									.



INFECTION TIMELINE					
	EXPOSURE PERI	OD	С	OMMUNICABLE PERIOD*	
	-30 hout exposures this window		-15 -14	onset	14
EPI LINKAGE				*lasts at most 7 days aft	er jaundice begins
During the 2–6 weeks prior to onset, was the patient:					
☐ associated with a known outbreak ☐ a close contact	of an infectious c	onfirmed or	presumptive ca	se	
If yes, was the outbreak:	nis case reported?	□ yes [not yet		
y n Specify natu	re of contact:	☐ househo	ld □ sexual	child cared for by this p	atient
foodborne, associated with \(\square\) an infected food handler			er of this patient		
foodborne, not associated					
waterborne \Box If yes to any	question, specify i	elevant nam	es, dates, places,	etc.	
source not identified					
Is the case aware of anyone else with signs or symptoms of hepatitis?		, 35, 8,		t information, and other detai	
IMMUNIZATION HISTORY					
Did patient ever get any doses of hepatitis A Vaccine (not IG)? \Box yes \Box n	no 🗌 unknown				
If yes, provide details (dates, type of vaccine, etc.) Vaccine Type No. Doses Date (m/d/y) Provider/Phone	Verif	ied			
- Estate Type Total Section (In 1977) Trondoly Front	Υ	N			
			*Name suspe	ct or reported cases, even if re	ported in anot
			04000		,
Did patient ever receive immune globulin? $\ \square$ yes $\ \square$ no $\ \square$ unknown					
If yes, date of last dose (m/d/y)/					
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSI	URE PERIOD				
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSI		ne suspect oi	reported cases, e	ven if reported in another cou	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSI		ne suspect oi	reported cases, e	ven if reported in another coul	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSION Check all that apply. Provide relevant details (nature of contact, names, dates, on risk factors could be identified		ne suspect oi	reported cases, e	ven if reported in another coul	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSION Check all that apply. Provide relevant details (nature of contact, names, dates,	, places, etc.) *Nan	·	,		nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other	, places, etc.) *Nan	·	,		nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other	, places, etc.) *Nan er specify: yes n				nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSION Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: medical record review other sources of information: provider medical record review other than the 2—6 weeks prior to symptom onset: yes no daycare attendee or employee	, places, etc.) *Nan er specify: yes n	o any sexual c	ontact <i>if y</i> es		nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other. In the 2—6 weeks prior to symptom onset: yes no daycare attendee or employee household member attends/works at day care center	, places, etc.) *Nan er specify: yes n	no any sexual c number of	ontact if yes male sexual parti	ners	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other. In the 2—6 weeks prior to symptom onset: yes no daycare attendee or employee household member attends/works at day care center ateraw/uncooked shellfish	, places, etc.) *Nan er specify: yes n	any sexual conumber of	ontact <i>if yes</i> male sexual partı □ 2-5 □ >5	ners □ unknown	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other. In the 2—6 weeks prior to symptom onset: yes no daycare attendee or employee household member attends/works at day care center	, places, etc.) *Nan er specify: yes n	any sexual conumber of 0 1 1 number of	ontact if yes male sexual parti	ners □ unknown rtners	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other. In the 2—6 weeks prior to symptom onset: yes no daycare attendee or employee household member attends/works at day care center ateraw/uncooked shellfish ate at public gatherings	, places, etc.) *Nan ner specify: yes n	any sexual conumber of umber of 0 1 1	ontact if yes male sexual parti □ 2-5 □ >5 female sexual pa	ners unknown rtners unknown	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other. In the 2-6 weeks prior to symptom onset: yes no daycare attendee or employee household member attends/works at day care center ateraw/uncooked shellfish ate at public gatherings employed as a food handler during 2 weeks	places, etc.) *Nan	any sexual of number of number of 0 1 1 uses street dinjects drugs	ontact if yes male sexual parti	ners unknown rtners unknown inject doctor	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates,	places, etc.) *Nan	any sexual of number of 0 1 1 number of 0 0 1 uses street dinjects drugs	ontact if yes male sexual parti	ners unknown rtners unknown inject doctor elect only one):	nty or state.
POSSIBLE SOURCE(S) OF INFECTION DURING EXPOSE Check all that apply. Provide relevant details (nature of contact, names, dates, no risk factors could be identified Interviewed: yes no Date: Other sources of information: provider medical record review other. In the 2—6 weeks prior to symptom onset: yes no daycare attendee or employee household member attends/works at day care center ateraw/uncooked shellfish ate at public gatherings employed as a food handler during 2 weeks prior to symptom onset or while ill foreign travel in 3 months prior to symptom onset if yes, where household member with foreign travel in 3 months	places, etc.) *Nan	any sexual of number of 0 1 number of 0 0 1 uses street dinjects drugs if yes, prima	ontact if yes male sexual parti	ners unknown rtners unknown inject doctor elect only one):	nty or state.
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Hepatitis A

					PATIENT'S NAME ►	
CASE-0	CONTACT MAN	AGEMENT AND F	OLLOW-UP		_	
Case educatio	n provided? 🗌 y	es 🗌 no 🗌 unkno	own if yes, da	ate/_	/	
						PROPHYLAXIS
Name	Age	Relation to Case	Date Contacted	Located?	Education Provided?	• Prophylaxis Recommended?
				☐ yes	☐ yes ☐ yes by prox	xy• □ yes □ no □ immune □ insignificant □ If yes date
			/	. ⊔ no	no	If yes, date exposure recommended:/
• • • • • • • •						Date prophylaxis given (if applicable)://_
						PROPHYLAXIS
Name	Age	Relation to Case	Date Contacted	Located?	Education Provided?	Prophylaxis Recommended?
				□yes	☐ yes ☐ yes by prox	y• ☐ yes ☐ no ☐ immune ☐ insignificant ☐
			//	. \square no	□ no	If yes, date exposure recommended:
• • • • • • •	Drembulavia divan	Deferred to UC			osina	m d y
	Propriylaxis given	: Referred to HC	Refused [IG va		Date prophylaxis given (if applicable)://_
Name	Age	Relation to Case	Date Contacted	Located?	Education Provided?	PROPHYLAXIS • Prophylaxis Recommended?
Name	Ago	relation to base	Date Contacted	□ yes		y• ☐ yes ☐ no ☐ immune ☐ insignificant ☐
				no	□ no	If yes, date exposure recommended:
• • • • • • • •	• • • • • • • • •	_	m d y	• • • • • • •	_	
	Prophylaxis given	: Referred to HC	P Refused	□ IG □ Va	ccine None	Date prophylaxis given (if applicable):
Name	Age	Relation to Case	Data Contacted	Located2	Education Provided?	PROPHYLAXIS Prophylaxis Recommended?
Ivaille	Age	Relation to case	Date Contacted	□ yes		v• □ ves □ no □ immune □ insignificant □
			/	no	□ no	If yes, date exposure
• • • • • • •	• • • • • • • • •		m d y	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	• recommended:
	Prophylaxis given	: Referred to HC	P	IG L Va	ccine	Date prophylaxis given (if applicable)://_
Name	Age	Relation to Case	Data Contacted	Located?	Education Provided2	PROPHYLAXIS • Prophylaxis Recommended?
Ivairie	Age	itelation to case	Date Contacted	□ yes		y• ☐ yes ☐ no ☐ immune ☐ insignificant ☐
			//	□ no	no	• If yes, date exposure
• • • • • • •	• • • • • • • • • •		m d y			
	Prophylaxis given	: Referred to HC	P Refused [□ IG □ Va	ccine None	Date prophylaxis given (if applicable):/
r state. Personal hve	giene appears 🗌 g	good 🗌 adequate	□ poor □ unk	nown		
					od for any public or priv	ate gatherings? ☐ yes ☐ no
If the case is	s a food handler. w	orks/attends davcare	or is a HCW with d	lirect patient	contact, provide job des	scription, dates worked during communicable period,
supervisor's	name and phone	number, etc.				
Site or job d	description		d while communicated while communicated while communicated with the communicated with th	able	Supervisor's name a	and telephone number
		00/00	700 – 00/00/00			
		usehold contacts				inspection needed yes no
	nended to non-ho	_	yes □ no yes □ no	lf y	Environmental /es, date:	inspection needed ☐ yes ☐ no
		_		lf y		inspection needed yes no

 ADMINISTRATION
 Hepatitis A March 2010

 Case report sent to OHS on ___/__/__
 ___/__/__

 Completed by ______ Date Completed ______ Phone _____ Investigation sent to OHS on ___/__/__
 ___/__/__