Washington State Department of								
VEV HEALTH	Case name (last, first)							
	Birth date// Sex _ F _ M _ Other Alternate name							
Hepatitis C -	Phone Email							
Acute	Address type ☐ Home ☐ Ma	ailing 🗌 Other 🔲 Temporary 🔲 Work						
	Street address							
County	City/State/Zip/County							
	Residence type (incl. Homeless	s) WA resident 🗌 Yes 🔲 No						
ACUTE EVENT ADMINISTRAT	ION – LHJ USE	OUTBREAK - LHJ USE						
LHJ notification date//		Outbreak related Yes No Unknown						
Investigator	_	LHJ Cluster name LHJ cluster #						
Investigation start date /	1	REPORT SOURCE(S)						
Investigation status Investigation		Report source						
Complete Complete		Report date//						
☐ Unable to complete	7 Hot reportable to Berr	Reporter name						
LHJ investigation complete date	s / /	Reporter organization						
LHJ case classification		Reporter phone						
	e 🗌 State case 📗 Contact	Diagnosis at state correctional facility Yes No Unknown						
☐ Control ☐ Exposure		If yes, Diagnosis type Acute Chronic						
		her information, including patient interview, provider outreach, or medical record						
abstraction)	– (i lease document an attempts to gath	ier information, including patient interview, provider outleach, or medical record						
OK to talk with patient Yes	Never □ Later □ Unknown							
·	_							
Contact attempted Yes No								
Date of contact attempt//								
Contact attempt type Phone call to patient Phone call to medical provider Medical record search Text to patient								
☐ Letter to patient ☐ E-mail to patient ☐ Patient's social media ☐ Other Contact attempt outcome ☐ Unable to contact ☐ Contacted and interviewed ☐ Contacted and scheduled								
1		☐ Left message ☐ Pending response ☐ Reinterviewed						
		, ☐ chronic, or ☐ perinatal at time of contact attempt? ☐ Unknown						
Notes:		_ children _ permatan at time of contact attempt children						
Alternative Contact								
	ardian 🔲 Spouse/Partner 🔲 0	Other						
		Email address						
ivaille	Priorie fluffibel	EIIIdii duuless						
DEMOCRABILIOS								
DEMOGRAPHICS De you consider yourself (your o	child) Hispanic, Latino/a, or Latinx	<i>(</i> ?						
Ethnicity Hispanic, Lating								
		in be as broad or specific as you'd like (check all responses).						
		☐ AK Native) ☐ Asian ☐ Black or African American						
		Pacific Islander)						
Additional race information:								
		Bamar/Burman/Burmese						
] Chinese						
		☐ Iranian ☐ Iraqi ☐ Japanese ☐ Jordanian ☐ Karen						
☐ Kenyan ☐ Khmer/Cambo	odian □ Korean □ Kuwaiti [☐ Lao ☐ Lebanese ☐ Malaysian ☐ Marshallese ☐ Mestizo						
☐ Mexican/Mexican America	n Middle Eastern Mien	☐ Moroccan ☐ Nepalese ☐ North African ☐ Oromo						
☐ Pakistani ☐ Puerto Ricai	n 🗌 Romanian/Rumanian 🔲	Russian						
☐ South Airican ☐ South Air	merican ⊔ Syrian ⊔ Taiwanes ∃ Other:	se						
Country of birth								

Hepatitis C – Acute DOH 150-115 (rev. 01/2023)

What is your (your child's) preferred language (check one): ☐ Amharic ☐ Arabic ☐ Balochi/Baluchi ☐ Burmese ☐ Cantonese ☐ Dari ☐ English ☐ Farsi/Persian ☐ Filipino/Pilipino ☐ I ☐ Karen ☐ Khmer/Cambodian ☐ Kinyarwanda ☐ Korean ☐ Kosra ☐ Nepali ☐ Oromo ☐ Panjabi/Punjabi ☐ Pashto ☐ Portuguese ☐ ☐ Sign languages ☐ Somali ☐ Spanish/Castilian ☐ Swahili/Kiswahil ☐ Ukrainian ☐ Urdu ☐ Vietnamese ☐ Other language:	French ☐ German ☐ Hindi ☐ Hmong ☐ Japanese ean ☐ Lao ☐ Mandarin ☐ Marshallese ☐ Mixteco] Romanian/Rumanian ☐ Russian ☐ Samoan i ☐ Tagalog ☐ Tamil ☐ Telugu ☐ Thai ☐ Tigrinya					
	Zip code (occupation)					
Student (including in daycare) ☐ Yes ☐ No ☐ Unknown If yes, School/child care Zip	code (school)					
CLINICAL EVALUATION						
	/ Derived (indicate if onset date is inexact)					
Acute diagnosis date//						
Y N Unk						
☐ ☐ ☐ Discrete onset of symptoms						
Acute symptoms consistent with hepatitis (such as jaundice, vomiting	g, diarrhea, abdominal cramps, loss of appetite, fatigue, fever)					
If diarrhea, onset date//						
☐ ☐ Pale stool, dark urine (jaundice) If yes, onset date//_	_					
Washington Immunization Information System (WA ISS) number						
Documented immunity to hepatitis A (due to either vaccination or previous						
☐ Yes - vaccination ☐ Yes - previous infection ☐ No ☐ Unkno	own ,					
Number of doses of HAV vaccine in past 0 0 1 2 3 4 or						
Documented immunity to hepatitis B (due to either vaccination or previous						
☐ Yes - vaccination ☐ Yes - previous infection ☐ No ☐ Unkno	own ,					
Number of doses of HBV vaccine in past 0 1 2 3 4 or						
PREGNANCY						
Pregnant						
Estimated delivery date//						
DIAGNOSTICS (Positive, Negative, Not tested, Indeterminate)						
P N NT I						
☐ ☐ ☐ Antibody to hepatitis C virus (anti-HCV) Signal to cut-of	ff ratio					
Specimen collection date// Test laboratory	Specimen accession #					
Test laboratory	Test provider/facility					
Hepatitis C antibody negative results followed by positive result college	cted within 12 months					
(test conversion) Yes No Unk						
LICV DNA montitativa	III DIII las DDNA sanisa DDNA sanisa las					
HCV RNA quantitative Quantitative units ☐ ☐ ☐ ☐ Qualitative interpretation of quantitative result	I.U. I.U., log RINA copies RINA copies, log					
Specimen collection date//	Specimen accession #					
	Specimen accession #					
Test laboratory	Test provider/facility					
Specimen collection date//	Specimen accession #					
Test laboratory	Specimen accession # Test provider/facility					
HCV genotype						
Specimen collection date//_	Specimen accession #					
Test laboratory						
Liver Enzyme Tests						
ALT (SGPT) Specimen collection date// Actual value						
ALT (SGPT) Specimen collection date// Actual value AST (SGOT) Specimen collection date// Actual value	le					
BIL (Total) Specimen collection date//_ Actual value						

Hepatitis C – Acute DOH 150-115 (rev. 01/2023)

CLINICAL EVALUATION - HOSPITALIZATION							
Hospitalized at least overnight for this illness ☐ Yes ☐ No ☐ Unknown							
Hospital – facility n	ame						
Hospital record number							
Admitted date// Discharged date// Length of stay days							
DEATH							
	hange the vital status and update date	of death on the Edit Person screen					
Deceased ☐ Yes ☐	☐ No						
	/ Source used to verify vital s						
Death document ID Cause of death _ Hepatitis related _ Other							
EXPOSURE							
	as 100 days to 14 days before sympt	rom anast data. Far a casa alcasifia	d as souts via anti HCV or HCV				
Ask about exposures 180 days to 14 days before symptom onset date. For a case classified as acute via anti-HCV or HCV RNA test conversion, in the absence of clinical criteria, 12 months to 14 days before onset date should be considered.							
	n, in the absence of clinical criteria,	12 months to 14 days before onset	date should be considered.				
Travel	0.111	0.00	0.111				
	Setting 1	Setting 2	Setting 3				
Travel out of	County/City	County/City	County/City				
	State	State	State				
	Country	Country	Country				
Destination name	Other	Other	Cher				
Start and end dates	/ / to / /	/ / to / /	/ / to / /				
Ctart and cha dates		<u> </u>					
Y N Unk							
l							
	vns anyone with similar symptoms	2 ()					
	th a confirmed or suspected hepatitis (` ,					
Type o	f contact 🗌 Household 🔲 Sexual [ontact				
	U Other						
│							
Type []Barracks Corrections Grou≱	o home 🔲 Long term care 🔲 Scho	ol 🗌 Shelter				
	Other						
Тур	e of corrections 🗌 Jail 🔲 Juvenile fa	cility 🗌 Prison					
☐☐☐☐☐Inca	arcerated longer than 24 hours						
☐ ☐ ☐ Diabet	ic who lives in congregate situation (so	hool, assisted living facility, skilled nu	rsing home, group home)				
☐ ☐ ☐ Any suspe	ct medical or dental exposure Descri	ribe					
	ncluding outpatient), other medical pro						
1	De	, 1 3 1	•				
		surgery)					
□ □ Surgery (including outpatient, other than oral surgery) □ □ □ Other medical procedures							
— — ·							
Hospitalized during exposure period							
Hemodialysis							
□ □ IV or injection as outpatient/IV infusion or injection in outpatient setting							
☐ ☐ ☐ Transfusion, blood product or transplant Date// Product ☐ Blood products ☐ Organs ☐ Tissue							
Dental work or oral surgery							
Employed in job with potential for exposure to human blood or body fluids							
Job type 🗌 Medical 🔝 Dental 🔝 Public safety (e.g. law enforcement/firefighter) 🔝 Tattoo/piercing							
☐ Other							
Frequency of direct blood or body fluids exposure 🗌 Frequent (several times a week) 🔲 Infrequent 🔲 Unknown							
☐ ☐ Other exposure to someone else's blood (including first aid)							
☐ ☐ Accidental stick or puncture with sharps contaminated with blood or body fluid							
☐ ☐ Ear or body piercing Body site ☐ Ears only ☐ Other							
Piercing was performed at Commercial parlor/shop Correctional facility Other							
Address/name							
Received acupuncture							
☐ ☐ Tattoo recipient							
Tattoo was performed at Commercial parlor/shop Correctional facility Other							
Body site of tattooing							
	44-h						
☐ ☐ Shared razor, toothbrushes, or nail care items							

Y N Unk
☐ ☐ Injected drugs not prescribed by doctor, even if only once or a few times
Type ☐ Heroin (includes Diacetylmorphine) ☐ Cocaine ☐ Amphetamine ☐ Methamphetamine ☐ MDMA
☐ Ketamine ☐ PCP ☐ Anabolic steroids ☐ Opioids (prescription or non-prescription) ☐ Unknown
☐ Other
☐ ☐ ☐ Shared needles
☐ ☐ ☐ Shared other injection equipment Specify
Ever used needle exchange services
Non-injection street drug use/use street drugs Specify drugs
Route of administration
☐ ☐ Used drugs not prescribed by a doctor and route of administration is unknown
Type Heroin (includes Diacetylmorphine) Cocaine Amphetamine Methamphetamine MDMA
☐ Ketamine ☐ PCP ☐ Anabolic steroids ☐ Opioids (prescription or non-prescription) ☐ Unknown
☐ Other
Number of sex partners (during exposure period)
Female Male
Received treatment for an STD Year of most recent STD treatment
ACUTE EXPOSURE SUMMARY
Most likely exposure Illicit drugs Nonsexual close contact Sexual contact Multiple risk factors
Other Unknown
Where did exposure probably occur In USA but not in Washington (state) In Washington (county)
□ Not in USA (country) □ Unknown
Exposure location name
Exposure location address
Exposure location details:
PUBLIC HEALTH ISSUES
N. A. I. I
Y N Unk
Employed as a health care worker
Employed as a health care worker
☐ ☐ Employed as a health care worker ☐ ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset
☐ ☐ Employed as a health care worker ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation ☐ Blood products ☐ Organs ☐ Tissue (including ova or semen)
☐ ☐ Employed as a health care worker ☐ ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset
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☐ ☐ Employed as a health care worker ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation ☐ Blood products ☐ Organs ☐ Tissue (including ova or semen) Date/_/ Agency name Location
☐ ☐ Employed as a health care worker ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation ☐ Blood products ☐ Organs ☐ Tissue (including ova or semen) Date/_/_ Agency name Location PUBLIC HEALTH ACTIONS Y N Unk
□ □ Employed as a health care worker □ □ Patient in a dialysis or kidney transplant unit □ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation □ Blood products □ Organs □ Tissue (including ova or semen) Date □ / _ / _ Agency name Location PUBLIC HEALTH ACTIONS Y N Unk □ □ □ Notified blood or tissue bank (if recent donation)
☐ ☐ Employed as a health care worker ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation ☐ Blood products ☐ Organs ☐ Tissue (including ova or semen) Date/_/_ Agency name Location PUBLIC HEALTH ACTIONS Y N Unk ☐ ☐ Notified blood or tissue bank (if recent donation) ☐ ☐ Counseled on measure to avoid transmission ☐ ☐ ☐ Recommended hepatitis A vaccination if at risk and susceptible
☐ ☐ Employed as a health care worker ☐ ☐ Patient in a dialysis or kidney transplant unit ☐ ☐ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation ☐ Blood products ☐ Organs ☐ Tissue (including ova or semen) Date/_/_ Agency name Location PUBLIC HEALTH ACTIONS Y N Unk ☐ ☐ Notified blood or tissue bank (if recent donation) ☐ ☐ Counseled on measure to avoid transmission ☐ ☐ ☐ Recommended hepatitis A vaccination if at risk and susceptible ☐ ☐ ☐ Recommended hepatitis B vaccination if at risk and susceptible ☐ ☐ ☐ Recommended hepatitis B vaccination if at risk and susceptible ☐ ☐ ☐ Recommended hepatitis B vaccination if at risk and susceptible
☐
□ □ □ Employed as a health care worker □ □ □ Patient in a dialysis or kidney transplant unit □ □ Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation □ Blood products □ Organs □ Tissue (including ova or semen) □ Date □ / □ Agency name □ Location □ Location □ Location □ □ Notified blood or tissue bank (if recent donation) □ □ Counseled on measure to avoid transmission □ □ Recommended hepatitis A vaccination if at risk and susceptible □ □ Recommended hepatitis B vaccination if at risk and susceptible □ □ Notified healthcare facility if case may have transmitted to others at facility □ Notified healthcare facility if case had suspected exposure at facility
Employed as a health care worker Patient in a dialysis or kidney transplant unit Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation Blood products Organs Tissue (including ova or semen) Date _ / _ / Agency name _ Location _ Location _ PUBLIC HEALTH ACTIONS Y N Unk Notified blood or tissue bank (if recent donation) Counseled on measure to avoid transmission Recommended hepatitis A vaccination if at risk and susceptible Recommended hepatitis B vaccination if at risk and susceptible Notified healthcare facility if case may have transmitted to others at facility Notified healthcare facility if case had suspected exposure at facility If case is health care worker performing invasive procedures, advise strict adherence to recommended infection control practices Counseled patient regarding retesting in 3-6 months Woman counseled about pregnancy risks Counseled about transmission risk to baby if pregnant Other public health action _
Employed as a health care worker Patient in a dialysis or kidney transplant unit Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation Blood products Organs Tissue (including ova or semen) Date _ / _ / Agency name _ Location _ Location _ PUBLIC HEALTH ACTIONS Y N Unk Notified blood or tissue bank (if recent donation) Counseled on measure to avoid transmission Recommended hepatitis A vaccination if at risk and susceptible Recommended hepatitis B vaccination if at risk and susceptible Notified healthcare facility if case may have transmitted to others at facility Notified healthcare facility if case had suspected exposure at facility If case is health care worker performing invasive procedures, advise strict adherence to recommended infection control practices Counseled patient regarding retesting in 3-6 months Woman counseled about pregnancy risks Counseled about transmission risk to baby if pregnant Other public health action _
Employed as a health care worker
Employed as a health care worker Patient in a dialysis or kidney transplant unit Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation Blood products Organs Tissue (including ova or semen) Date _ / _ / Agency name Location PUBLIC HEALTH ACTIONS Location Public HEALTH ACTIONS Y N Unk Did to the patitis A vaccination if at risk and susceptible Counseled on measure to avoid transmission Recommended hepatitis A vaccination if at risk and susceptible Recommended hepatitis B vaccination if at risk and susceptible Did to the patitis A vaccination Did to the patitis A
Employed as a health care worker Patient in a dialysis or kidney transplant unit Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation Blood products Organs Tissue (including ova or semen)
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Employed as a health care worker Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation Blood products Organs Tissue (including ova or semen)
Employed as a health care worker
Employed as a health care worker Did case donate blood products, organs or tissue (including ova or semen) in the 30 days before symptom onset Specify type of donation Blood products Organs Tissue (including ova or semen)

If yes (patient did receive medication),											
Medication name	Dose	Dose units (g, mg, ml)	Freq. per day	Other freq. unit	Duration		ion unit , weeks. ns)	Start date	Treatment completed	Completion date	
									□Y □N □Unk		
				1					☐ In progress		
									☐Y ☐N ☐Unk ☐ In progress		
									☐Y ☐N ☐Unk		
									☐ In progress		
If Treatment not completed, specify reason Patient financial barriers Lost to follow-up Patient concerns about safety/adverse effects Other Y N Unk Spontaneous viral clearance											
CONTACTS											
	Contact	1		Contact	2		Contact 3		Contact 4		
Date contact identified											
Contact's first name											
Contact's last name											
Contact's date of birth											
Contact's age (DOB unk)	□Yrs	s □Mos □	Days	□Yı	rs	Days	□Yrs	☐Mos ☐Da	ays	_Mos □Days	
Gender			☐M ☐F ☐MTF ☐FTM ☐Transgender – unspec. ☐Declined ☐Unk ☐Other		☐M ☐F ☐MTF ☐FTM ☐Transgender – unspec. ☐Declined ☐Unk ☐Other		c. ☐Transgen				
Contact's phone									_	_	
Contact type	_	I 🔲 House			al 🗌 House		_	Househo		Household	
(select one)	_	☐ Needle use ☐ Birth		☐ Needle use ☐ Birth		☐ Needle use ☐ Birth			☐ Needle use ☐ Birth		
	Casua	l contact			al contact			Casual contact		Casual contact	
Method of contact	☐ Other ☐ Fax		☐ Other ☐ Fax		☐ Other ☐ Phone ☐ Fax			☐ Other ☐ Fax			
Wether of contact	☐In-person ☐Mail ☐Text☐Email ☐Accessed EMR		☐In-person ☐Mail ☐Text☐Email ☐Accessed EMR		☐In-person ☐Mail ☐Text ☐Email ☐Accessed EMR		ext In-person	☐In-person ☐Mail ☐Text☐Email ☐Accessed EMR			
OK to talk with this		Never [☐ Never [Never U		Never Unk	
contact	Later – date / /		☐ Later – date/_/_		☐ Later – date/_/_			☐ Later – date/_ /			
Interview category	☐Basic ☐Enhanced ☐Other		☐Basic ☐Enhanced ☐Other		Basic □Enhanced □Other		□Basic □E	☐Basic ☐Enhanced			
Contact interview date											
Referred to PCP for evaluation	□Yes □]No □Unl	k	□Yes	□No □Un	k	□Yes □	No □Unk	□Yes □N	o Unk	
Note											
							-		•		

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