

Washington State Department of	PATIENT INFORMATION						
HEALTH	Case name (last, first)						
		F M Other Alternate name					
	Phone						
Hepatitis C –		lling Other Temporary Work					
Chronic, long	••						
County) WA resident \square Yes \square No					
	Treesaestype (men riemeieee)	, W//Joshdow [] 755 [] No					
ADMINISTRATIVE - LHJ USE							
Investigator							
LHJ notification date//	_						
LHJ case classification Confi	rmed Probable Suspect [☐ Not a case ☐ State case ☐ Contact ☐ Control ☐ Exposure					
_ □ Not c		_					
-		☐ Complete ☐ Complete - not reportable to DOH					
☐ Unable t	•						
Investigation start date//							
LHJ investigation complete date							
LHJ record complete date/_	_/						
Outbreak related Yes N	o 🗆 Haknowa						
	LHJ cluster number						
Zi lo ciactor riamo							
DEMOGRAPHICS							
Current gender ☐ Male ☐ Fem	nale Other Declined to ans	wer 🗌 Unknown					
	hild) Hispanic, Latino/a, or Latinx?	? no/a, Latinx ☐ Patient declined to respond ☐ Unknown					
Ethnicity Thispanic, Latino, a,	Laurix Norr-Frispanic, Laur	10/a, Latinx Tratient declined to respond Chiknown					
		n be as broad or specific as you'd like (check all responses).					
		AK Native)					
☐ Native HI/Pacific Islander (specify: Native HI and/or P	Pacific Islander) White Patient declined to respond Unk					
Additional race information:							
	☐ Arab ☐ Asian Indian ☐ Ba	amar/Burman/Burmese Bangladeshi Bhutanese					
☐ Central American ☐ Cham	☐ Chicano/a or Chicanx ☐ Chicanx ☐ Chicano/a	hinese ☐ Congolese ☐ Cuban ☐ Dominican ☐ Egyptian					
		s ☐ Guamanian or Chamorro ☐ Hmong/Mong					
		Iranian ☐ Iraqi ☐ Japanese ☐ Jordanian ☐ Karen					
		Lao ☐ Lebanese ☐ Malaysian ☐ Marshallese ☐ Mestizo ☐ Moroccan ☐ Nepalese ☐ North African ☐ Oromo					
		ssian ☐ Samoan ☐ Saudi Arabian ☐ Somali					
		☐ Thai ☐ Tongan ☐ Ugandan ☐ Ukrainian					
☐ Vietnamese ☐ Yemeni ☐ C	Other:						
Country of hirth							
Country of birth							
What is your (your child's) prefer	red language (check one):						
☐ Amharic ☐ Arabic ☐ Balo	chi/Baluchi 🗋 Burmese 🔲 Car	ntonese ☐ Chinese (unspecified) ☐ Chamorro ☐ Chuukese					
		ino ☐ French ☐ German ☐ Hindi ☐ Hmong ☐ Japanese					
		☐ Kosraean ☐ Lao ☐ Mandarin ☐ Marshallese ☐ Mixteco					
		uese □ Romanian/Rumanian □ Russian □ Samoan /Kiswahili □ Tagalog □ Tamil □ Telugu □ Thai □ Tigrinya					
		Patient declined to respond Unknown					
Employed ☐ Yes ☐ No ☐ Unkr							
If yes, Occupation	Employer/worksite	Zip code (occupation)					

Hepatitis C - Chronic, long

REPORT SOURCE(S)				
Report source				
Report date//				
Reporter name				
Reporter organization				
Reporter phone				
Diagnosis at state correctional facility ☐ Yes ☐ No ☐ Unknown				
If yes, Diagnosis type Acute Chronic				
COMMUNICATIONS – LHJ USE (Please document all attempts to gather information, including patient interview, provider outreach, or medical record abstraction)				
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				
☐ Successful medical record review ☐ Left message ☐ Pending response ☐ Reinterviewed				
Interviewer				
Was patient ☐ acute, ☐ chronic, or ☐ perinatal at time of contact attempt? ☐ Unknown				
Notes:				
ALTERNATIVE INFORMATION SOURCE				
Type ☐ Friend ☐ Parent/guardian ☐ Spouse/partner ☐ Other				
Name				
Phone number				
Email address				
Email address				
CLINICAL EVALUATION				
Chronic diagnosis date//				
Chronic diagnosis date// Chronic – Reason(s) for Initial Screening (select all that apply				
Symptoms of acute hepatitis (vomiting, diarrhea, abdominal pain, anorexia, nausea, or fever)				
☐ Asymptomatic <u>with</u> risk factors ☐ Asymptomatic <u>without</u> risk factors ☐ Prenatal screening				
☐ Follow-up testing for previous marker of viral hepatitis ☐ Blood/organ donor screening ☐ Elevated liver enzymes				
☐ High risk exposure ☐ Other				
☐ High risk exposure ☐ Other				
Setting of initial screening Primary care clinic ID/GI/liver clinic OB/GYN clinic Emergency room/urgent care				
☐ Hospital ☐ Rehab facility ☐ Syringe exchange ☐ Jail/prison ☐ Non-clinical community site ☐ Other				
Trospital Reliab lacility Syringe exchange Sali/prison Non-clinical confinidnity site Other				
INSURANCE AND LINKAGE TO CARE				
Insurance status date//				
Y N Unk				
Patient has insurance				
Type of insurance (select all that apply)				
☐ Medicare ☐ Medicaid ☐ VA/military Plan ID Plan ID Plan ID				
Plan ID Plan ID Plan ID				
□ □ Was patient referred for care?				
If yes, Patient seen or has appointment for medical management of HCV				
Primary care provider Yes No Specialist Yes No Date of last appointment/_/				
If no, Primary reason Incarcerated Patient declined, due to financial barriers (e.g. no insurance)				
Patient declined, perceived as unnecessary Appropriate provider not known				
☐ Appropriate provider known, inaccessible to patient ☐ Unknown ☐ Other				

Y N Unk									
☐ ☐ ☐ Did the patient receive medication for the type of hepatitis being reported?									
If yes (patient					I	T		T_	
	Dose	Dose	Freq.	Other	Duration	Duration unit	Start date	Treatment	Completion
Medication name		units (g,	per	freq.		(days, weeks.		completed	date
		mg, ml)	day	unit		months)			
								□Y □N □Unk	
								☐ In progress	
								☐Y ☐N ☐Unk ☐ In progress	
								☐Y ☐N ☐Unk	
								☐ In progress	
If Treatment r	ot comp	leted, spec	cifv reas	on \square P	atient finan	cial barriers 🔲 l	ost to follow		
□ Patient concerns about safety/adverse effects Other □ If no (patient did not receive medication), Was treatment recommended but not started □ Appropriate provider not known □ Appropriate provider known, inaccessible to patient □ Patient concerns about safety/adverse effects □ Patient financial barriers □ Patient perceives as unnecessary □ Treatment prescribed, set to begin □ Other □ □ Achieved sustained virological response (SVR) SVR post-treatment time point □ 12 weeks □ 24 weeks □ Other □ VACCINATION HISTORY Washington Immunization Information System (WA IIS) number □ Documented immunity to hepatitis A (due to either vaccination or previous infection) □ Yes − vaccination □ Yes − previous infection □ No □ Unk Number of doses of HAV vaccine in past □ 0 □ 1 □ 2 □ 3 □ 4 or more □ Unknown Number of doses of HBV vaccine in past □ 0 □ 1 □ 2 □ 3 □ 4 or more □ Unknown									
COMORDIDITIES AND SO	DEENIN								
COMORBIDITIES AND SC	REENIN	IG							
Y N Unk □ Patient ever tested for HBV Date last test//_ Result □ Positive □ Negative □ Indeterminate □ Unknown □ Patient ever tested for HIV Date last test//_ Result □ Positive □ Negative □ Indeterminate □ Unknown □ Diabetes Diagnosis date// □ Cirrhosis Diagnosis date//_ □ Decompensated cirrhosis Diagnosis date//_ □ Ever diagnosed with liver cancer Diagnosis date//_ □ Liver transplant Diagnosis date//_ □ Renal dialysis Diagnosis date//_ □ Chronic kidney disease Diagnosis date//_									
LIVER STAGING									
Y N Unk Patient ever staged Staging method APRI score ARFI Biopsy Fib-4 FibroSURE Imaging (e.g. ultrasound, CT, MRI) Liver elastography (fibroscan) Other Date procedure was completed//_ Location (i.e. name of facility where procedure was performed) Fibrosis stage Results/notes:									
PREGNANCY (at time of report)									
Pregnant ☐ Yes ☐ No ☐ Unknown									
Date that the individual was assessed for pregnancy//									
If pregnant,									
Subtype at time of this pregnancy Acute Chronic Unknown Estimated delivery date//									

LABORATORY DIAGNOSTICS (Positive, Negative, Not tested, Indete	rminate)
P N NT I Antibody to hepatitis C virus (anti-HCV) Signal to cut-one Specimen collection date//	Specimen accession #
Test laboratory Quantitative units HCV RNA quantitative Quantitative units Qualitative interpretation of quantitative result Specimen collection date//	
Test laboratory HCV RNA qualitative Specimen collection date//	Specimen accession # Test provider/facility Specimen accession #
Test laboratory	
Test laboratory Liver Enzyme Tests	Test provider/facility
ALT (SGPT) Specimen collection date// Actual value AST (SGOT) Specimen collection date/_/ Actual value BIL (Total) Specimen collection date/_/ Actual value	lue
HOSPITALIZATION AND DEATH Hospitalized at least overnight for this illness ☐ Yes ☐ No ☐ Unknown	
Hospital – facility nameAdmitted date// Length of	
Hospital record number	, ,
If deceased, please change the vital status and update date of death on to Deceased ☐ Yes ☐ No Date of death ☐ //_ Cause of death ☐ Hepatitis related ☐ Other	
CHRONIC EXPOSURES (If not otherwise specified report exposure in	nformation over the lifetime)
CHRONIC EXPOSURES (If not otherwise specified report exposure in Y N Unk Y N Unk ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ Received blood products When ☐ Before 1992 ☐ 1992 or ☐ Received solid organ transplant When ☐ Before 1992 ☐ 1992 ☐ Other organ or tissue transplant recipient Date ☐ // ☐ Long term hemodialysis ☐ Employed in job with potential for exposure to human blood or Job type ☐ Medical ☐ Dental ☐ Public safety (e.g. law enfor Frequency of direct blood or body fluids ☐ Frequent (several for Exposure to History of occupational needle stick or splash ☐ History of occupational needle stick or splash ☐ Ever had a finger stick/prick blood sugar test ☐ Ear or body piercing	□ 1987 or later later 992 or later bodily fluids rement/firefighter) □ Tattoo/piercing □ Other □ times a week) □ Infrequent □ Unknown od or body fluid
Y N Unk ☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or ☐ ☐ Received solid organ transplant When ☐ Before 1992 ☐ 1992 ☐ ☐ Other organ or tissue transplant recipient Date ☐ / _ / _ / / ☐ ☐ Long term hemodialysis ☐ ☐ Employed in job with potential for exposure to human blood or Job type ☐ Medical ☐ Dental ☐ Public safety (e.g. law enfor Frequency of direct blood or body fluids ☐ Frequent (several for a contaminated with blood ☐ ☐ History of occupational needle stick or splash ☐ ☐ ☐ Ever had a finger stick/prick blood sugar test	□ 1987 or later later 992 or later bodily fluids rement/firefighter) □ Tattoo/piercing □ Other □ times a week) □ Infrequent □ Unknown od or body fluid ss/name □ □ Correctional facility □ Other ctional facility □ Other
Y N Unk □ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □1992 or □ □ Received solid organ transplant When □Before 1992 □19 □ □ Other organ or tissue transplant recipient Date □/ □/□ □ □ Long term hemodialysis □ □ Long term hemodialysis □ □ Long term hemodialysis □ Public safety (e.g. law enfor Frequency of direct blood or body fluids □ Frequent (several state) □ □ Accidental stick or puncture with sharps contaminated with blood □ History of occupational needle stick or splash □ □ History of occupational needle stick or splash □ □ Ever had a finger stick/prick blood sugar test □ □ Ear or body piercing □ Body site □ Address □ □ Address □ □ Tattoo recipient □ □ Tattoo recipient □ □ Ever received acupuncture □ □ History of incarceration □ □ Birth mother has history of hepatitis C infection □ □ Born outside US Country □ Number of years in US <td> 1987 or later late</td>	1987 or later late

Y N Unk
☐ ☐ Ever injected drugs not prescribed by a doctor, even if only once or a few times
Injection drug use type (check all that apply) Heroin (includes Diacetylmorphine) Cocaine Amphetamine
☐Methamphetamine ☐MDMA ☐Ketamine ☐PCP ☐Opioids (RX or non-RX) ☐Anabolic steroids
Unknown Other
Ever shared needles Yes No Unknown
Ever shared other injection equipment Yes No Unknown
Ever used needle exchange services Yes Unknown
☐ ☐ Non-injection street drug use/use street drugs
Specify drug(s)
Route of administration Inhalation Transdermal Other
☐ ☐ ☐ Used drugs not prescribed by a doctor and route of administration is unknown
Type (check all that apply) ☐Heroin (includes Diacetylmorphine) ☐Cocaine ☐Amphetamine ☐Methamphetamine
☐MDMA ☐Ketamine ☐PCP ☐Opioids (prescription or non-prescription) ☐Anabolic steroids ☐Unknown
Other
☐ ☐ Patient used injection drugs in the past 3 months
EXPOSURE SUMMARY – populate Most likely exposure even if unknown
Most likely exposure
☐ Clotting factor ☐ Incarceration ☐ Injection drug use ☐ In job with potential blood or body fluid exposure
☐ New or risk sexual partner ☐ Organ transplant ☐ Perinatal transmission ☐ Tattoo ☐ Multiple risk factors
☐ Unknown ☐ Other
Where did exposure probably occur In USA but not in Washington - State In Washington - County In Washington - County
☐ Not in USA - Country ☐ Unknown
Exposure location name
Exposure location address
Exposure location details:
PUBLIC HEALTH ISSUES
Y N Unk
☐ ☐ Patient aware of hepatitis support agencies (e.g. Hepatitis Education Project)
☐ ☐ Recent blood products, organs or tissue (including ova or semen) donation
PUBLIC HEALTH ACTIONS
Y N Unk
Recommended confirmatory testing
Counseled on importance of regular healthcare to monitor liver health
Counseled on avoidance of liver toxins (e.g. alcohol)
l = = = :
□ □ □ Percommend henatitis A vaccination
Recommend hepatitis A vaccination
☐ ☐ Recommend hepatitis B vaccination
☐ ☐ Recommend hepatitis B vaccination ☐ ☐ ☐ Counseled on measure to avoid transmission
☐ ☐ Recommend hepatitis B vaccination ☐ ☐ Counseled on measure to avoid transmission ☐ ☐ Counseled to not donate blood products, organs or tissues
 ☐ ☐ Recommend hepatitis B vaccination ☐ ☐ Counseled on measure to avoid transmission ☐ ☐ Counseled to not donate blood products, organs or tissues ☐ ☐ Notified blood or tissue bank (if recent donation)
□ □ Recommend hepatitis B vaccination □ □ Counseled on measure to avoid transmission □ □ Counseled to not donate blood products, organs or tissues □ □ Notified blood or tissue bank (if recent donation) □ □ Counseled about transmission risk to baby if pregnant
☐ ☐ Recommend hepatitis B vaccination ☐ ☐ Counseled on measure to avoid transmission ☐ ☐ Counseled to not donate blood products, organs or tissues ☐ ☐ Notified blood or tissue bank (if recent donation) ☐ ☐ Counseled about transmission risk to baby if pregnant ☐ ☐ Reinforced use of universal precautions, if health care worker
□ □ Recommend hepatitis B vaccination □ □ Counseled on measure to avoid transmission □ □ Counseled to not donate blood products, organs or tissues □ □ Notified blood or tissue bank (if recent donation) □ □ Counseled about transmission risk to baby if pregnant □ □ Reinforced use of universal precautions, if health care worker □ □ Counseled on harm reduction and places to access clean syringes, if current IDU
☐ ☐ Recommend hepatitis B vaccination ☐ ☐ Counseled on measure to avoid transmission ☐ ☐ Counseled to not donate blood products, organs or tissues ☐ ☐ Notified blood or tissue bank (if recent donation) ☐ ☐ Counseled about transmission risk to baby if pregnant ☐ ☐ Reinforced use of universal precautions, if health care worker ☐ ☐ Counseled on harm reduction and places to access clean syringes, if current IDU ☐ ☐ Provided contact information for hepatitis support agencies
□ □ Recommend hepatitis B vaccination □ □ Counseled on measure to avoid transmission □ □ Counseled to not donate blood products, organs or tissues □ □ Notified blood or tissue bank (if recent donation) □ □ Counseled about transmission risk to baby if pregnant □ □ Reinforced use of universal precautions, if health care worker □ □ Counseled on harm reduction and places to access clean syringes, if current IDU □ □ Provided contact information for hepatitis support agencies □ □ Provided patient education materials about HCV
□ □ Recommend hepatitis B vaccination □ □ Counseled on measure to avoid transmission □ □ Counseled to not donate blood products, organs or tissues □ □ Notified blood or tissue bank (if recent donation) □ □ Counseled about transmission risk to baby if pregnant □ □ Reinforced use of universal precautions, if health care worker □ □ Counseled on harm reduction and places to access clean syringes, if current IDU □ □ Provided contact information for hepatitis support agencies □ □ Provided patient education materials about HCV □ □ Provided options for access to health care
□ □ Recommend hepatitis B vaccination □ □ Counseled on measure to avoid transmission □ □ Counseled to not donate blood products, organs or tissues □ □ Notified blood or tissue bank (if recent donation) □ □ Counseled about transmission risk to baby if pregnant □ □ Reinforced use of universal precautions, if health care worker □ □ Counseled on harm reduction and places to access clean syringes, if current IDU □ □ Provided contact information for hepatitis support agencies □ □ Provided patient education materials about HCV

Hepatitis C – Chronic, long DOH 150-048 (rev. 01/2023)

CONTACTS							
Y N Unk							
□ □ Evaluated contacts							
OPTIONAL LHJ USE - DATA ENTRY IN WDRS IS <u>OPTIONAL</u> FOR THIS SECTION							
	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 ☐Mos ☐Days	☐Yrs ☐Mos ☐Days	☐Yrs ☐Mos ☐Days	☐Yrs ☐Mos ☐Days			
Gender	☐M ☐F ☐MTF ☐FTM	☐M ☐F ☐MTF ☐FTM	☐M ☐F ☐MTF ☐FTM	☐M ☐F ☐MTF ☐FTM			
	☐Transgender – unspec.	☐Transgender – unspec.	☐Transgender – unspec.	☐Transgender – unspec.			
	☐Declined ☐Unk ☐Other	☐Declined ☐Unk ☐Other	☐Declined ☐Unk ☐Other	☐Declined ☐Unk ☐Other			
Contact's phone							
Contact type	☐ Sexual ☐ Household	☐ Sexual ☐ Household	☐ Sexual ☐ Household	☐ Sexual ☐ Household			
(select one)	☐ Needle use ☐ Birth	☐ Needle use ☐ Birth	☐ Needle use ☐ Birth	☐ Needle use ☐ Birth			
	☐ Casual contact ☐ Other	☐ Casual contact ☐ Other	☐ Casual contact ☐ Other	☐ Casual contact ☐ Other			
OK to talk with this	Yes Never Unk	Yes Never Unk	Yes Never Unk	☐ Yes ☐ Never ☐ Unk			
contact:	Later – date / /	☐ Later – date/_/_	Later – date / /	Later – date / /			
Method of contact	☐Phone ☐Fax	☐Phone ☐Fax	☐Phone ☐Fax	☐Phone ☐Fax			
(select one)	☐In-person ☐Mail ☐Text	□In-person □Mail □Text	☐In-person ☐Mail ☐Text	□In-person □Mail □Text			
	☐Email ☐Accessed EMR	☐Email ☐Accessed EMR	☐Email ☐Accessed EMR	☐Email ☐Accessed EMR			
Contact interview date							
Referred to PCP for	□Yes □No □Unk	□Yes □No □Unk	□Yes □No □Unk	□Yes □No □Unk			
evaluation Note							
Note							
(NOT REQUIRED) HCV CONTINUUM OF CARE – LHJ USE							
Stage on the HCV continuum (select all that apply)							
☐ HCV antibody positive ☐ Not an HCV case (RNA negative) ☐ HCV confirmed (RNA positive)							
Antibody date:// RNA negative date:// RNA positive date//							
☐ Linked to HCV care ☐ HCV treatment ☐ Cured/SVR							
Linked to care date:// Treatment date:// Cured date://							

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