Washington State Department of	PATIENT INFORMATION					
HEALTH						
	Case name (last, first)					
		☐ M ☐ Other Alternate name				
Hepatitis C -	Phone	Email Other Temporary Work				
Chronic, long						
County						
	Residence type (incl. Homeless)	WA resident ☐ Yes ☐ No				
ADMINISTRATIVE - LHJ USE						
Investigator						
LHJ notification date//						
	_ rmed ☐ Probable ☐ Suspect ☐ N∈	ot a case State case Contact Control Exposure				
☐ Not c						
Investigation status Investigation	tion not started 🔲 In progress 🔲 Co	mplete 🔲 Complete - not reportable to DOH				
☐ Unable t	o complete					
Investigation start date//						
LHJ investigation complete date						
LHJ record complete date/_	_/					
Outlement related Vec N	a					
Outbreak related Yes N	o Unknown LHJ cluster number					
Li io ciustei fiame						
DEMOGRAPHICS						
Current gender ☐ Male ☐ Fen	nale ☐ Other ☐ Declined to answer	☐ Unknown				
	hild) Hispanic, Latino/a, or Latinx?	Latiny Datient declined to recover Unknown				
Ethnicity Hispanic, Latino/a,	Latilix Noll-Hispatiic, Latilio/a,	Latinx ☐ Patient declined to respond ☐ Unknown				
		as broad or specific as you'd like (check all responses).				
		Native)				
☐ Native HI/Pacific Islander (specify: ☐ Native HI and/or ☐ Pacific	c Islander) ☐ White ☐ Patient declined to respond ☐ Unk				
Additional race information:						
	☐ Arab ☐ Asian Indian ☐ Bamar/	Burman/Burmese □ Bangladeshi □ Bhutanese				
		e ☐ Congolese ☐ Cuban ☐ Dominican ☐ Egyptian				
		☐ Guamanian or Chamorro ☐ Hmong/Mong				
		n				
		occan Nepalese North African Oromo				
☐ Pakistani ☐ Puerto Rican	☐ Romanian/Rumanian ☐ Russian	☐ Samoan ☐ Saudi Arabian ☐ Somali				
		hai □ Tongan □ Ugandan □ Ukrainian				
☐ Vietnamese ☐ Yemeni ☐ C	Other:					
Country of birth						
What is your (your child's) prefer						
		se				
		sraean				
		☐ Romanian/Rumanian ☐ Russian ☐ Samoan				
		ahili □ Tagalog □ Tamil □ Telugu □ Thai □ Tigrinya				
☐ Ukrainian ☐ Urdu ☐ Vietr	amese Other language:	☐ Patient declined to respond ☐ Unknown				
Employed ☐ Yes ☐ No ☐ Unkr	own					
		Zip code (occupation)				
Student (including in daycare)	Yes ☐ No ☐ Unknown	7: d- (k)				
ıı yes, School/childcare	Grade	Zip code (school)				

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
☐ Asymptomatic <u>with risk factors</u> ☐ Asymptomatic <u>without</u> risk factors ☐ Frenatal screening ☐ Elevated liver enzymes
☐ 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
☐ Hospital ☐ Reliab lacility ☐ Syringe exchange ☐ Jail/phison ☐ Non-clinical confiniumly site ☐ Other
INCLIDANCE AND LINKACE TO CARE
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
☐ Employer ☐ Individual ☐ Other 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 ☐ Other

Y N Unk									
☐ ☐ Did the patient receive medication for the type of hepatitis being reported? If yes (patient did receive medication),									
if yes (patient				0.11	T	I	T	Ι	T
Madia dia mana	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 not completed, specify reason Patient financial barriers Lost to follow-up									
SVR post-trea VACCINATION HISTORY Washington Immunization II						Other			
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 Documented immunity to hepatitis B (due to either vaccination or previous infection) Yes - vaccination Yes - previous infection No Unk Number of doses of HBV vaccine in past 0 1 2 3 4 or more Unknown									
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 Positive Diabetes Diagnosis date/_/_ Positive Positive Negative Indeterminate Unknown Positive Positive Negative Indeterminate Unknown Positive Indeterminate Indetermi									
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, Indeter	rminate)
P N NT I	
Antibody to hepatitis C virus (anti-HCV) Signal to cut-c	Specimen accession #
Specimen collection date//_ Test laboratory Quantitative units	Test provider/facility
HCV RNA quantitative Quantitative units Quantitative units	I.U. I.U., log RNA copies RNA copies, log
Specimen collection date//	Specimen accession #
Test laboratory	Test provider/facility
HCV RNA qualitative Specimen collection date//	Specimen accession #
Test laboratory	Test provider/facility
Bpecimen collection date//	Specimen accession #
Test laboratory	Specimen accession # Test provider/facility
Liver Enzyme Tests ALT (SGPT) Specimen collection date / / Actual value	
☐ ALT (SGPT) Specimen collection date// Actual value ☐ AST (SGOT) Specimen collection date/_/ Actual value	 ue
BIL (Total) Specimen collection date// Actual value	·
HOSPITALIZATION AND DEATH	
Hospitalized at least overnight for this illness ☐ Yes ☐ No ☐ Unknown	
Hospital – facility name Discharged date// Length of s	
Admitted date// Discharged date// Length of s Hospital record number	stay days
nospital record humber	
If deceased, please change the vital status and update date of death on the	ne Edit Person screen
Deceased Yes No	
Date of death // /_	
Cause of death	_
CHRONIC EXPOSURES (If not otherwise specified report exposure in	nformation over the lifetime)
	normation over the mounte,
Y N Unk	·
☐ ☐ Received clotting factor concentrates When ☐ Before 1987	□1987 or later
☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or I	□1987 or later ater
☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or I☐ ☐ ☐ Received solid organ transplant When ☐ Before 1992 ☐ 1992	□1987 or later ater
☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or I	□1987 or later ater
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □1992 or I □ □ Received solid organ transplant When □Before 1992 □19 □ □ Other organ or tissue transplant recipient Date// □ □ Long term hemodialysis □ □ Employed in job with potential for exposure to human blood or leading to the product of the	□1987 or later ater 992 or later bodily fluids
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □1992 or I □ □ Received solid organ transplant When □Before 1992 □19 □ □ Other organ or tissue transplant recipient Date// □ □ Long term hemodialysis □ □ Employed in job with potential for exposure to human blood or I Job type □ Medical □Dental □Public safety (e.g. law enforced)	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other □
 ☐ Received clotting factor concentrates ☐ Received blood products ☐ When ☐ Before 1992 ☐ 1992 or I ☐ Received solid organ transplant ☐ When ☐ Before 1992 ☐ 19 ☐ 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 enform Frequency of direct blood or body fluids ☐ Frequent (several total public safety) 	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown
 ☐ Received clotting factor concentrates ☐ Received blood products ☐ When ☐ Before 1992 ☐ 1992 or I ☐ Received solid organ transplant ☐ When ☐ Before 1992 ☐ 19 ☐ 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 enform Frequency of direct blood or body fluids ☐ Frequent (several to Accidental stick or puncture with sharps contaminated with blood 	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □ 1992 or I □ □ Received solid organ transplant When □Before 1992 □ 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 enform Frequency of direct blood or body fluids □Frequent (several to the product of t	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown
☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or I ☐ ☐ 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 enform Frequency of direct blood or body fluids ☐ Frequent (several to the same safety of the safety	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid
☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or I ☐ ☐ 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 enform Frequency of direct blood or body fluids ☐ Frequent (several to the same safety of the safety	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □1992 or I □ □ Received solid organ transplant When □Before 1992 □19 □ □ 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 enform Frequency of direct blood or body fluids □Frequent (several to the product of th	□ 1987 or later ater 992 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid
☐ ☐ Received clotting factor concentrates When ☐ Before 1987 ☐ ☐ Received blood products When ☐ Before 1992 ☐ 1992 or I ☐ ☐ 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 enform Frequency of direct blood or body fluids ☐ Frequent (several to the same safety of the safety	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other
□ □ Received clotting factor concentrates When □Before 1992 □ 1992 or I □ □ Received solid organ transplant When □Before 1992 □ 19 □ □ Received solid organ transplant When □Before 1992 □ 19 □ □ Other organ or tissue transplant recipient Date □ / _ / _ □ □ Long term hemodialysis □ □ Long term hemodialysis □ □ Dental □Public safety (e.g. law enform Frequency of direct blood or body fluids □Frequent (several transplant stick or puncture with sharps contaminated with blood □ □ □ Accidental stick or puncture with sharps contaminated with blood □ □ □ History of occupational needle stick or splash □ □ Ever had a finger stick/prick blood sugar test □ □ Ear or body piercing Body site	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □ 1992 or I □ □ Received solid organ transplant When □Before 1992 □ 19 □ □ Other organ or tissue transplant recipient Date □ / _ / _ □ □ Long term hemodialysis □ □ Long term hemodialysis □ □ Dental □Public safety (e.g. law enform Frequency of direct blood or body fluids □Frequent (several transplant stick or puncture with sharps contaminated with blood □ □ □ Accidental stick or puncture with sharps contaminated with blood □ □ □ History of occupational needle stick or splash □ □ Ear or body piercing □ □ Ear or body piercing □ □ Address Body piercing was performed at □ Commercial parlor/shop □ □ □ Ever received acupuncture □ □ History of incarceration	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □ 1992 or I □ □ Received solid organ transplant When □Before 1992 □ 19 □ □ Other organ or tissue transplant recipient Date □ / □ / □ □ □ Long term hemodialysis □ □ Long term hemodialysis □ □ Dental □ Public safety (e.g. law enformed to public safety)	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other
□ □ Received clotting factor concentrates When □Before 1987 □ □ Received blood products When □Before 1992 □ 1992 or I □ □ Received solid organ transplant When □Before 1992 □ 19 □ □ Other organ or tissue transplant recipient Date □ / □ / □ □ □ Long term hemodialysis □ □ Long term hemodialysis □ □ Dental □Public safety (e.g. law enformed to public safety)	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other ctional facility □ Other
□ Received clotting factor concentrates When □Before 1987 □ Received blood products When □Before 1992 □ 1992 or I □ Received solid organ transplant When □Before 1992 □ 19 □ Check or solid organ transplant When □Before 1992 □ 19 □ Other organ or tissue transplant recipient Date □ / □ / □ □ Long term hemodialysis Date □ / □ / □ □ Long term hemodialysis Dental □ Public safety (e.g. law enformed to public safety) (e.g. law enformed law enformed safety) (e.g. law enformed safety) (e.g. law enformed law e	□ 1987 or later ater age or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ □ Correctional facility □ Other ctional facility □ Other □ ctronic)
□ Received clotting factor concentrates When □Before 1987 □ Received blood products When □Before 1992 □ 1992 or I □ Received solid organ transplant When □Before 1992 □ 19 □ Cherorical Public safety 1992 or I □ Long term hemodialysis □ Long term hemodialysis □ Employed in job with potential for exposure to human blood or Job type □Medical □Dental □Public safety (e.g. law enformed to public safety (e.g. law enformed law enformed to public safety (e.g. law enformed law enfor	□ 1987 or later ater age or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ □ Correctional facility □ Other ctional facility □ Other □ ctronic)
□ Received clotting factor concentrates When □Before 1987 □ Received blood products When □Before 1992 □1992 or I □ Received solid organ transplant When □Before 1992 □19 □ Other organ or tissue transplant recipient Date □/ □/ □ □ Long term hemodialysis □ Employed in job with potential for exposure to human blood or I □ Job type □Medical □Dental □Public safety (e.g. law enformed type of direct blood or body fluids □Frequent (several type of the public safety (e.g. law enformed at □Commercial parlor (several type of direct blood or body fluids □Frequent (several type of contact □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other ctional facility □ Other □ ctional facility □ ot
□ Received clotting factor concentrates When □Before 1992 □1992 or I □ Received solid organ transplant When □Before 1992 □19 □ Received solid organ transplant When □Before 1992 □19 □ Other organ or tissue transplant recipient Date □/ □/ □/ □/ □/ □/ □/ □/ □/ □/ □/ □/ □/	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other ctional facility □ Other □ chronic) e use □ Birth □ Casual contact □ Other □ 111-20 □ >20 □ Unknown
□ Received clotting factor concentrates When □Before 1987 □ Received blood products When □Before 1992 □1992 or I □ Received solid organ transplant When □Before 1992 □19 □ Other organ or tissue transplant recipient Date □/ □/ □ □ Long term hemodialysis □ Employed in job with potential for exposure to human blood or I □ Job type □Medical □Dental □Public safety (e.g. law enformed type of direct blood or body fluids □Frequent (several type of the public safety (e.g. law enformed at □Commercial parlor (several type of direct blood or body fluids □Frequent (several type of contact □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other ctional facility □ Other □ chronic) e use □ Birth □ Casual contact □ Other □ 111-20 □ >20 □ Unknown
□ Received clotting factor concentrates When □Before 1992 □1992 or I □ Received solid organ transplant When □Before 1992 □19 □ Received solid organ transplant When □Before 1992 □19 □ Other organ or tissue transplant recipient Date □/ □/ □/ □/ □/ □/ □/ □/ □/ □/ □/ □/ □/	□ 1987 or later ater 292 or later bodily fluids cement/firefighter) □ Tattoo/piercing □ Other imes a week) □ Infrequent □ Unknown od or body fluid s/name □ Correctional facility □ Other ctional facility □ Other □ chronic) e use □ Birth □ Casual contact □ Other □ 111-20 □ >20 □ Unknown

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 ☐No ☐Unknown
□ □ Non-injection street drug use/use street drugs
Specify drug(s)
Route of administration Inhalation
☐ ☐ ☐ 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 ☐ Acupuncture ☐ Blood product ☐ Body piercing (except ears) ☐ Chronic hemodialysis ☐ Close contact
☐ 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
☐ Not in USA - Country ☐ Unknown
Eveneure leastion name
Exposure location name
Exposure location name Exposure location address
Exposure location address
Exposure location name Exposure location address Exposure location details:
Exposure location address
Exposure location address Exposure location details:
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk D Patient aware of hepatitis support agencies (e.g. Hepatitis Education Project)
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
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk D 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
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk D 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
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
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Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
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 Recommended on importance of regular healthcare to monitor liver health Counseled on avoidance of liver toxins (e.g. alcohol) Recommend hepatitis A vaccination
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 Recommended on importance of regular healthcare to monitor liver health Recommend hepatitis A vaccination Recommend hepatitis B vaccination
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) Recommend hepatitis A vaccination Recommend hepatitis B vaccination Counseled on measure to avoid transmission Counseled to not donate blood products, organs or tissues
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
Exposure location address
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) Recommend hepatitis A vaccination 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
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
Exposure location address Exposure location details: PUBLIC HEALTH ISSUES Y N Unk
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) Recommend hepatitis A vaccination Recommend hepatitis B vaccination Counseled on measure to avoid transmission Counseled on to donate blood products, organs or tissues Notified blood or tissue bank (if recent donation) Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Provided contact information for hepatitis support agencies Provided patient education materials about HCV
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) Recommend hepatitis A vaccination Recommend hepatitis B vaccination Counseled on measure to avoid transmission Counseled on tissue bank (if recent donation) Counseled about transmission risk to baby if pregnant Reinforced use of universal precautions, if health care worker Counseled ahout transmission risk to baby if pregnant Reinforced use of universal precautions, if health care worker Provided contact information for hepatitis support agencies Provided patient education materials about HCV Provided options for access to health care
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) Recommend hepatitis A vaccination Recommend hepatitis B vaccination Counseled on measure to avoid transmission Counseled on to donate blood products, organs or tissues Notified blood or tissue bank (if recent donation) Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Reinforced use of universal precautions, if health care worker Provided contact information for hepatitis support agencies Provided patient education materials about HCV

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 ☐ Needle use ☐ Birth	☐ Sexual ☐ Household ☐ Needle use ☐ Birth		
(select one)	☐ Needle use ☐ Birth ☐ Casual contact	☐ Needle use☐ Birth☐ Casual contact	☐ Needle use ☐ Birth	☐ Needle use ☐ Birth ☐ Casual contact		
	☐ 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						
(NOT REQUIRED) HCV (ONTINUUM OF CARE - L	HJ USE				
Stage on the HCV continuum (select all that apply)						
		O) / (D) ()		14		
☐ HCV antibody positive	☐ Not an H	CV case (RNA negative)	☐ HCV confirmed (RN	•		
Antibody date:/	_/ RNA neg	ative date://	RNA positive date _	/		
☐ Linked to HCV care ☐ HCV treatment ☐ Cured/SVR						
Linked to care date:// Treatment date:// Cured date://						

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