

## Project ECHO: Hawai'i Hepatitis B 2025 <u>Hepatitis Community Case Presentation Form</u>



Presenta	ation Date:		Site: _			Cl	linician:				
General	Information/I	Demographic	CS								
Place of			ex at Birth:				Geno	der Ide	entity:		
Race:	American Indi	an or Alaska N	lative	Native Hawa	Native Hawaiian / Other Pacific Islander					Ethnicity:	
	Asian: East A	Asian, SE Asi	an	White						Hispanic or Latino	T
	Black or Africa	an American		Other	Other					Not Hispanic or Latino	T
Insuranc	e: None	Commerc	ial Health	Insurance							
	Medicare	Other:				1					
	Medicaid,	Quest (if in HI,	ecify):								
	AlohaCare	HMSA	Kaiser	Ohana	UHC	UHC Unknow					
Chronic I	Hepatitis B Sci	reening									
	HBsAg (surface Antigen)	Anti-HBc (core Antibody)		HBs (surface ntibody)		Interpretation/Management					
Patient Results											
	+	+		-/+		Current infection, initial evaluation below; consider					

Prior infection with immune control

Prior infection or occult infection

Reactivation risk if immunosuppressed

No transmission risk (positive risk if HBV DNA(+))

No transmission risk



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**History/Physical Exam** 

	Heigh	t: W	eight:			ВІ	VII:						
	Signs/	symptoms of cirrho	sis	Ye	S	No		Descri	be:				
<u>-</u>		bolic risk factors (dia idemia?)	betes,	Ye	S	No		Descri	be:				
1				·		1		l					
	Psych	pression Screening: PHQ			pression IQ 9:			xiety	ety				
	Depr							-		Oth	Other:		
	•												
	Subs	tance Use History	Does t	he pe	rson h	ave a su	ıbsta	nce use	disor	der?	Yes	No	
			If yes,	Alcoh	ol			Opiates			Stimula	ants	
				Benzodiazepines				Marijuana			Other:	Other:	
				If yes, date of last use (for each):									
			History	of in	jecting	g drugs?	)	Yes	u .	No	If yes, date	e of last i	njection:
	Hous	sehold and sexual co	ntact sc	reenii	ng [	Done			Not do	one			
	•				,			•					
	Fam	ily history of HCC	es			No	)						
	Relationship			Age at diagnosis or death									
	Relationship			Age at diagnosis or death									
	Неро	atitis A vaccination s	tatus	Vacci	nated		No	t vaccir	nated	or uncer	tain		
	D					NI -		D D	\				
	Pregnant		YE	Yes No		INO	Due Date:						
Rout	ine Lal	os											
		CBC, complete											
	Platelet count						1						
	CMP												
	AST												
		ALT											
		Total bilirubin											
		Alkaline											
		phosphatase											
		Albumin											



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INR Other												
Other												
				<b>-</b>								
bs HDV Ab I	gG if ir	n high risk gro	up.									
HBeAg (e Ant		Positive										
HBeAb (e Ant	ibody)	Positive		Negative								
HBV DNA		(>2000 IU/m	I AND €	elevated ALT: tr	eat)							
Anti-HAV (total)		Positive		Negative								
Anti-HCV	Positive		Negative									
HIV Ab	Positive		Negative									
		ount										
Fib-4 Score = Ag	e (years	;)×AST (U/L)/[P	LT(10 <sup>9</sup>	/L)×ALT <sup>1/2</sup> (U/L)	]							
	Date:	te:										
			Shea	rwave	Other (e.g. MRE)							
•												
CT			<del> </del>									
0/5	<u> </u>											
dications												
				D. A. ali anti an	D	F						
Dosage	Free	quency			Dosage	Frequency						
				INATTIE								
	_											
					1							
	HBV DNA Anti-HAV (total) Anti-HCV HIV Ab APRI Score = [(A: Fib-4 Score = Age aging Elastography ransient Fibroscan)	HBV DNA Anti-HAV (total) Anti-HCV HIV Ab APRI Score = [(AST/upper	HBV DNA (>2000 IU/m Anti-HAV (total) Positive Anti-HCV Positive HIV Ab Positive APRI Score = [(AST/upper limit of the r Fib-4 Score = Age (years)×AST (U/L)/[P  aging Elastography Date: ransient Fibroscan) CT MRI U/S  dications:	HBV DNA (>2000 IU/ml AND e Anti-HAV (total) Positive Anti-HCV Positive HIV Ab Positive APRI Score = [(AST/upper limit of the normal Fib-4 Score = Age (years)×AST (U/L)/[PLT(109  aging Elastography Date: Findi ransient Shea Fibroscan) CT MRI U/S  dications:	HBV DNA (>2000 IU/ml AND elevated ALT: tro Anti-HAV (total) Positive Negative Anti-HCV Positive Negative HIV Ab Positive Negative APRI Score = [(AST/upper limit of the normal AST range) X 10 Fib-4 Score = Age (years)×AST (U/L)/[PLT(109/L)×ALT1/2 (U/L)  aging Elastography Date: Findings: ransient Shearwave Fibroscan) CT MRI U/S  dications:	HBV DNA (>2000 IU/ml AND elevated ALT: treat)  Anti-HAV (total) Positive Negative  Anti-HCV Positive Negative  HIV Ab Positive Negative  APRI Score = [(AST/upper limit of the normal AST range) X 100]/Platelet Confib-4 Score = Age (years)×AST (U/L)/[PLT(109/L)×ALT1/2 (U/L)]  Aging  Elastography Date: Findings:  ransient Shearwave Other (e.g. displayed)  CT  MRI  U/S  Dosage Frequency Medication Dosage	HBV DNA (>2000 IU/ml AND elevated ALT: treat)  Anti-HAV (total) Positive Negative  Anti-HCV Positive Negative  HIV Ab Positive Negative  APRI Score = [(AST/upper limit of the normal AST range) X 100]/Platelet Count  Fib-4 Score = Age (years)×AST (U/L)/[PLT(109/L)×ALT1/2 (U/L)]  Aging  Elastography Date: Findings:  ransient Shearwave Other (e.g. MRE)  Fibroscan)  CT  MRI  U/S  Dosage Frequency Medication Dosage Frequency					

PLEASE NOTE that case consultations do not create or otherwise establish a provider-patient relationship between any clinician and any patient whose case is being presented in this clinical setting. Always use Patient ID# when presenting a patient in clinic. Sharing patient name, initials or other identifying information violates HIPAA privacy laws.