

Patient ID ____ - __ ID ___ - ___ - ___ -

Date of Evaluation: DOEDATE

Protocol timepoint (see codes): TMPT

	TION I: MEDICAL HISTORY Do you have or are you being treated for:	Vee	No. Unknown		evaluation	(routine) protocol visit (<i>mm/dd/yy)</i> : LVD / LVY
	a. Diabetes b. Hypertension c. Hyperlipidemia	<u>Yes</u> □ □		XDIAB XHYPT XCHOL		
	d. Infections i. HCV ii. HIV iii. HDV			XHCV XHIV XHDV		
	 e. Other liver disease i. Alcoholic ii. Non-alcoholic fatty liver disease iii. Autoimmune iv. Genetic/metabolic f. Liver transplant g. Glomerulonephritis 			XALC XNASH XAUTO XMETAI XLIVTX XGN	3	
	 h. Vasculitis / Polyarteritis Nodosa i. Malignancy (other than HCC) specify,MXMALS 			XVASC XMAL		
	TION II: MEDICATIONS Is the patient currently taking medication for a If Yes, <i>(check all that apply)</i> Immunosuppressants MEDIMM I Lipid Anti-hypertensive agents MEDHYP Ant Other antivirals (e.g. famciclovir) MEDOT	l-lowering ti-diabetic	g agents MEDLIP	🗆 Antio	coagulants ME	DCOAG
2.	Is the patient currently taking any herbs, "natur		bal medications?	? □Ye	s 🗆 No MED	HERB
3.	Is the patient currently taking vitamins or miner	als? □ \	∕es □ No MED	VIT		
	If Yes, (check all that apply)					
	□ Multi-vitamin □ Vitamin D □ Vitamin E			🗆 Calciu		
0-0	VITMULT VITD VITE	VITFO	DL VITFE	VITCA	VITOTH	
			1 Not dono			
	Height: $-HGT_$ 1 \Box inches2 \Box cm HIIWeight: $-WGT_$ 1 \Box lbs.2 \Box kg WI		Not done			
	Waist: $_WAIST_1 \square$ inches $2 \square$ cm W					
			I Not done			
	Does the patient currently have any of the follo					
	a. Jaundice	one	e. Peripheral ec PEEDMA			
	b. Tender liver	one	f. Muscle wast PEMW	ing 🗆	IYes □No	□ Not done
	c. Enlarged liver □ Yes □ No □ Not d PEEN	one	g. Spider angio PESA	mata E	IYes □No	□ Not done
	d. Enlarged spleen □ Yes □ No □ Not d PESP	one	h. Palmar eryth PEPALM	iema E	IYes □No	□ Not done
6.	Is patient pregnant now (or during the follow-u	up interva	l) or within 72 w	eeks pos	st-delivery (ch	eck all that apply)?
	□ Yes, pregnant now (or during the follow-up PREGC	o interval): □ Yes, w/in 7 PREG72	2 weeks	□ No PREGNO	□ N/A PREGNA
	If Yes, pregnant now (or during the follow-up Date of last menstrual period prior to pre	,	:			
	If Yes, w/in 72 weeks post-delivery:Was a pro-					
		- 9.13.109				



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SECTION IV: LIVER DECOMPENSATION OR HCC

1.	Does	the	patient	currently	have:
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		Yes	<u>No Unkn</u>	own			
a. Cirrhosis	;			HXCIRR			
	encephalopathy			HXENC If	Yes, s	stage:1 🛛 mild2 🗆	moderate-severe
	eal/gastric varices			HXVARC			HXENCST
	ariceal bleeding			HXVBLE			
d. Ascites					Yes, g	grade:1 🛛 mild2 🗆	moderate-severe
e. HCC				нхнсс			HXASCGD
NOTE: If initial dia	agnosis of cirrhosis,	liver decom	pensation	or HCC, c	omple	ete the Follow-Up	Events Form
	GNOSTIC TESTS		•		·	·	
	formed, since the la	st protocol v	visit? □	Yes □N	Jo IM	G	
If Yes,						•	
	nost recent test <i>(mr</i>	/vv): /	IM	GM / IMGY	•		
	rformed (check all th						
•	□ MRI □ Liver ul				ЮТ		
ІМСТ						Other _ IMOS	
c. Report(s)				No IMRE			
lf Yes, re							
,	lular liver			es □No		Jnknown IMNOD	
	ormal liver texture					Jnknown IMABT	
	arged spleen					Jnknown IMSPN	
iv. Asc	•					Jnknown IMASC	
	ious collaterals					Jnknown IMVEN	
	anges indicative of st	reatocic				Jnknown IMSTEA	т
vii. Oth	•					Jnknown IMOTH	
	• • • • • • • • • • • • • • • •						
	r, since the last proto	COI VISIT?	LIYES				
If Yes,	noot rooont bionsy /	mm/dd/ss/	1				
	nost recent biopsy (i						
	quested?					. .	
	the Liver Biopsy an	d Special Vi	sit forms f	or every bi	opsy	performed.	
SECTION VI: TR							
1. Has patient	received treatment f	or HBV (inte	erferon, oi	ral agent) s	since t	the last protocol vi	sit?
🗆 Yes 🛛							/ and HIV therapy
	should b	e captured	on the A	AH Log for	r HBV	//HIV co-infecte	ed participants.)
If Yes, rec	ord all antivirals rece	ived during	the interva	al:			TXHBV
Antiviral Therapy	Date Started*	Date Sto	pped*	or Current	tly]	
(see codes)	(mm/dd/yy)	(mm/da		on Ther	rapy		
TXB1	TXB1BM/D/Y	TXB1EM	/ D / Y	TXB1CUR			
TXB2	TXB2BM/D/Y	TXB2EM	/ D / Y	TXB2CUR		1 = IFN	6 = Peg-IFN
TXB3	TXB3BM/D/Y	TXB3EM	/ D / Y	TXB3CUR		2 = Entecavir 3 = Telbivudine	7 = Tenofovir/TDF 8 = Emtricitabine
TXB4	TXB4BM/D/Y	TXB4EM	/ D / Y	TXB4CUR		4 = Lamivudine	9 = Truvada
TXB5	TXB5BM/D/Y	TXB5EM	/D/Y	TXB5CUR		5 = Adefovir	12 = Tenofovir/TAF

* record UNK for any piece of the date that is not known

TXB6BM/D/Y

TXB6

TXB6CUR

TXB6EM/D/Y



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SECTION VII: SEROLOGIES

Instructions: Record the result for each. If a lab was not completed at the time of the evaluation or since the previous evaluation, check "Not done".

Date of sample (mm/dd/yy): SSAMPM/SSAMPD/SSAMPY

	Positive	Negative	Equivocal	Date of Sample (If <u>different</u> from above) <i>mm/dd/yy</i>	Not done
1. HBsAg HBSAG				HBSAGM/HBSAGD/HBSAGY	
2. HBeAg HBEAG				HBEAGM/HBEAGD/HBEAGY	
3. Anti-HBs HBS				HBSM/HBSD/HBSY	
4. Anti-HBe HBE				HBEM/HBED/HBEY	
5. Anti-HDV HDV				HDVM/HDVD/HDVY	
6. Anti-HCV HCV				HCVM/HCVD/HCVY	
7. Anti-HIV HIV				HIVM/HIVD/HIVY	
8. Anti-HBc IgM HBC				HBCM/HBCD/HBCY	
SECTION VIII: VIROLOGY	TESTS				

1. Most recent HBV DNA level: _ BDNA__ □ Unknown Date (*mm/yy*): BDNAM / BDNAY Method/Unit: BUNIT1 □ IU/mL 2 □ copies/mL Lower limit of detection: BDNALL

SECTION IX: LABS

Instructions: Record the most recent result for each. If a lab was not completed at the time of the evaluation or within 1 month of the evaluation, check "Not done".

Fasting labs should be performed at annual visits: optimal is 12 hours, minimum of 8 hours

If Yes, number of hours fasting (round to nearest hour): ____ FASTHR

Date of sample (*mm/dd/yy*): **LSAMPM/D/Y**

			Date of sample (If <u>different</u> from above) <i>mm/dd/yy</i>	Not Done
a. White blood cells	WBC	x10 ³ /mm ³	WBCM/D/Y	
b. Platelets	PLAT	x10 ³ /mm ³	PLATM/D/Y	
c. Hemoglobin	HGB	g/dL	HGBM/D/Y	
d. Hematocrit	HTC	%	HTCM/D/Y	
e. ALT	ALT	IU/L	ALTM/D/Y	ALT normal range: ALTL - ALTU
f. AST	AST	IU/L	ASTM/D/Y	AST normal range: ASTL - ASTU
g. Alkaline phosphatase	ALKP	IU/L	ALKPM/D/Y	Alk P normal range: ALKPL - ALKPU
h. Total bilirubin	TBILI	mg/dL	TBILIM/D/Y	
i. Direct bilirubin	DBILI	mg/dL	DBILIM/D/Y	
j. Indirect bilirubin	IBILI	mg/dL	IBILIM/D/Y	
k. Albumin	ALB	g/dL	ALBM/D/Y	
I. Total protein	ТР	g/dL	TPM/D/Y	
m. Creatinine	CREAT	mg/dL	CREATM/D/Y	
n. Alpha-fetoprotein	AFP	ng/mL	AFPM/D/Y	
o. INR	INR		INRM/D/Y	



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SECTION IX: LABS (Continued)						
			Date of sample (If <u>different</u> from above) <i>mm/dd/yy</i>	Not Done		
p. Cholesterol (total)	TCHOL	mg/dL	TCHOLM/D/Y			
q. Triglycerides	TGY	mg/dL	TGYM/D/Y			
r. HDL	HDL	mg/dL	HDLM/D/Y			
s. LDL	LDL	mg/dL	LDLM/D/Y			
t. Glucose	GLU	mg/dL	GLUM/D/Y			
u. Insulin	INS	mcU/mL	INSM/D/Y			
SECTION X: FIBROSCAN and BREATH TEST						
1. Was fibroscan performed as part of evaluation: □ Yes □ No FBS						
If Yes, date of fibroscan (<i>mm/dd/yy</i>): FBSM/FBSD/FBSY (Complete the Fibroscan form) 2. Was breath test performed as part of evaluation: Yes No BT						

If Yes, date of breath test (mm/dd/yy): **BTM/BTD/BTY** (Complete the Breath Test form)

SECTION XI: BIOSPECIMENS

1. Were samples obtained?
□ Yes □ No BIOSPEC

If Yes, (check all that apply):	sitory	Immunology study	Central testing lab
NIDDKR	GEN	IMM	CLAB

NOTE: If during the follow-up interval the patient died, received a liver transplant, or was diagnosed (for the first time) with hepatic decompensation, HCC, cirrhosis, or was lost to follow-up, complete the Follow-up Event form and other event specific forms as necessary.

Data collector initials:	
Date data collection complete	eted (mm/dd/yyyy):DCM/DCD/DCY