

	Patient ID ID
Research Network	Date of Evaluation: DOEDATE
Scree SECTION I: DEMOGRAPHICS	eening Log Reference: Page PNUM Line LNUM
1. Patient's country of birth: <u>CBORN</u> _ <u>CBORNS</u> _ <u>Country</u>	(enter code or country)
If not born in the United States or Canada, year patient ca	me to U.S. or Canada (уууу): CAMEUSY 🛛 Unknown
 Patient's parents countries of birth: a. Birth Mother <u>CBORNM</u> <u>CBORNMS</u> (enter carbon b. Birth Father <u>CBORNF</u> <u>CBORNFS</u> (enter carbon country) 	
 3. Highest level of school completed (check only one): EDU 1 None or some grade school 2 Grade school 3 Some high school 4 High school diploma or equivalent (GED) 5 Some college, no degree 11 	Associate (2 year) degree Bachelor's degree Master's degree
 2 Employed at a job for pay, part-time 3 Homemaker, not currently working for pay 4 Not currently employed, retired 5 Not currently employed, not retired 	, go to question 4.1 or 5, go to question 4.3
	Prefer not to answer
 4.1 Are you employed outside of the home? HEMP 4.2 Have you had to reduce the number of hours tha work in an average week because of your hepatitis 4.3 Did you stop working because of your hepatitis 	t you REDHR tis B? □ Yes □ No
	H, specifyINSOTHS
	answer INSPNTA
(not Medicaid/Medicare/Tricare) INSGOV SECTION II: FAMILY HISTORY	
 Presence of chronic hepatitis B (HBsAg positivity) in family If Yes, (check all that apply) 	/ members: □ Yes □ No □ Unknown HXHBV
☐ mother	ouse/partner
 Liver cancer in family members: □ Yes □ No □ Unki If Yes, (check all that apply) 	nown HXHCC
	nts/uncles
	nown HXDIAB
🗆 mother 🛛 father 🗆 siblings 🖾 children 🖾 au	nts/uncles



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SECTION III: MEDICAL HISTORY

Yes	<u>No</u>	<u>Unknown</u>
		□ M>
	<u>Yes</u> □ □	<u>Yes No</u>

d.	Infections		
	i. HCV		
	ii. HDV		
e.	Other liver disease		
	i. Alcoholic		
	ii. Non-alcoholic fatty liver disease		□ MXNASH
	iii. Autoimmune		
	iv. Genetic/metabolic		
	v. Cirrhosis (if Yes, complete FE form)		
f.	Glomerulonephritis		□ MXGN
g.	Vasculitis / Polyarteritis Nodosa		
h.	Malignancy (other than HCC)		

specify _____ MXMALS _____

SECTION IV: MEDICATION HISTORY

1. Is the patient currently taking medication for any of the following reasons? □ Yes □ No MEDHX If Yes, (check all that apply)

Immunosuppressants MEDIMM	Lipid-lowering agents MEDLIP	Anticoagulants MEDCOAG
□ Anti-hypertensive agents MEDHYP	□ Anti-diabetic agents MEDDIAB	Estrogen/birth control pills MEDEST
□ Other antivirals (e.g. famciclovir) MI	EDOTH	-

- 2. Is the patient currently taking any herbs, "natural" or herbal medications?
 ☐ Yes □ No □ Unknown
- MEDHERB

 3. Is the patient currently taking vitamins or minerals? □ Yes □ No □ Unknown MEDVIT

		ulti-vitamin VITMULT	□ Vitamir VITD		□ Folate		⊐ Calcium VITCA		Other OTH	
SEC		PHYSICAL								
1.	Height:	HGT	1 🗆 inches	2 🗖 cm HINCM	Not done	е				
2.	Weight:	WGT	1 🛛 lbs.	2 🗖 kg WLBKG	□ Not don	е				
3.	Waist:	WAIST	1 🗆 inches	2 🗖 cm WINCM	□ Not don	е				
	Blood pre		BPS / BPD		□ Not done	e				
5.	Does the	e patient cu	rrently have	any of the following	conditions:					
	a. Jaund	lice		No 🛛 Not done	e. Per	ipheral eden	na 🛛 Yes	🗆 No	Not done	
	PEJ	AU			PE	EDMA				
	b. Tende	er liver	□Yes □N	No 🛛 Not done	f. Mus	cle wasting	🗆 Yes	🗆 No	Not done	
	PETI	L			PE	MW				
	c. Enlarg	ged liver	□Yes □N	No 🛛 Not done	g. Spid	ler angiomat	a 🛛 Yes	🗆 No	Not done	
	PEE	N			PE	SA				
	d. Enlarg	ged spleen	□Yes □N	No 🛛 Not done	h. Paln	nar erythema	a □Yes	□ No	Not done	
	PES	P			PE	PALM				
6.	Has patie	ent ever be	en pregnant	?□Yes □No □	N/A PREGE	(If Yes, co	mplete Pr	regnand	cy Questionn	aire)
7.	Is the par	tient pregn	ant now?	🗆 Yes 🗆 No	D N/A PRE	EGN				

If Yes, date of last menstrual period (mm/dd/yy): LMENM / LMEND / LMENY

If Yes, (check all that apply)



Baseline Evaluation (Adult)

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SECTION VI: DIAGNOSTIC TESTS				
1. Imaging (within 2 years) performed? □ Ye	s □ No □] Unknow	n IMG	
If Yes, a. Date of most recent test <i>(mm/yy)</i> : IMGM				
b. Tests performed (check all that apply):				
□ CT □ MRI □ Liver ultrasound IMCT IMMRI IMULT	D PET	D PET/C		
c. Report(s) available? □ Yes □ No IMR	EP			
If Yes, results:				
i. Nodular liver	□ Yes	□ No	Unknown IMNOD	
ii. Abnormal liver texture	□ Yes	□ No	Unknown IMABT	
iii. Enlarged spleen	□ Yes	□ No	Unknown IMSPN	
iv. Ascites	□ Yes	□ No	Unknown IMASC	

□ Yes

🗆 No

Unknown IMVEN

- vi. Changes indicative of steatosis □ Yes 🗆 No Unknown IMSTEAT vii. Other _____ IMOTHS _____ □ Yes □ No □ Unknown IMOTH
- 2. Liver biopsy within the last 2 years?
 Yes
 No
 Unknown LBX

If Yes,

- a. Date of most recent biopsy (mm/yy): LBXM / LBXY
- b. Slides requested? □ Yes □ No LBXSL

v. Venous collaterals

SECTION VII: TREATMENT

1. Has patient ever received treatment for HBV (interferon, oral agent)?

□ Yes □ N/A, participating in HBV/HIV Co-infected Ancillary Study (All HBV and HIV therapy □ No **TXHBV** should be captured on the AH Log for HBV/HIV co-infected participants.)

If Yes, record all treatment ever received:

Antiviral Therapy	Data Started*	Date Stopped*	or Currently		
(see codes)	(mm/dd/yy)	(mm/dd/yy)	on Therapy		
TXB1	TXB1BM/D/Y	TXB1EM/D/Y	TXB1CUR	1 = IFN	6 = Peg-IFN
TXB2	TXB2BM/D/Y	TXB2EM/D/Y	TXB2CUR	2 = Entecavir	7 = Tenofovir/TDF
TXB3	TXB3BM/D/Y	TXB3EM/D/Y	TXB3CUR	3 = Telbivudine	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
TXB6	TXB6BM/D/Y	TXB6EM/D/Y	TXB6CUR		-3 = Unknown

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



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SECTION VIII: RISK ASSESSMENT

- 1. When was the patient diagnosed with HBV (mm/yyyy)? DXHBVM / DXHBVYD Unknown
- 2. Has the patient ever had a blood transfusion? □ Yes □ No □ Unknown BLDTX If Yes, date of first transfusion (*mm/yyyy*): BLDTXM / BLDTXY □ Unknown
- 3. Has the patient ever had renal dialysis?
 Yes
 No
 Unknown
 RENDY
- 4. Did the patient ever work in a hospital or other health care setting? □ Yes □ No □ Unknown HOSP If Yes, did a needle stick occur? □ Yes □ No □ Unknown HOSPNS
 - If needle stick occurred, was the source patient hepatitis B positive?
 Yes
 No HOSPNSRC
- 5. Has the patient ever used injection drugs except as prescribed by a physician?
 Yes No Unk DRUGINJ
- 7. Has the patient ever lived with someone who had hepatitis B when they were living together or shared household items (i.e. razors, toothbrushes, nail clippers) with someone who had hepatitis B? **BCOHAB**

□ Yes □ No □ Unknown

- 8. Has the patient ever had a body piercing other than the ears? □ Yes □ No □ Unknown PIERC If Yes, was the piercing done by a professional? □ Yes □ No □ Unknown PIERCPRO
- 9. Has the patient ever had a tattoo? □ Yes □ No □ Unknown **TAT** If Yes, was the tattoo done by a professional? □ Yes □ No □ Unknown **TATPRO**

SECTION IX: SEROLOGIES AND AUTOANTIBODIES

Instructions: Record the most recent result for each. If a test was never performed or a result is not available, check "Not done".

		Positive	Negative	Equivocal	Titer	Date of sample (<i>mm</i> /yyyy)	Not done	
1. HBsAg	HBSAG					HBSAGM/HBSAGY		
2. HbeAg	HBEAG					HBEAGM/HBEAGY		
3. Anti-HBs	HBS					HBSM/HBSY		
4. Anti-Hbe	HBE					HBEM/HBEY		
5. Anti-HDV	HDV					HDVM/HDVY		
6. Anti-HCV	HCV					HCVM/HCVY		
7. Anti-HIV	HIV					HIVM/HIVY		
8. Anti-HBc IgM	HBC					HBCM/HBCY		At eval if acute I
9. ANA	ANA				1: ANAT	ANAM/ANAY		is suspected
10. ASMA	ASMA				1: ASMAT_	ASMAM/ASMAY		
11. ALKM	ALKM				1: ALKMT_	ALKMM/ALKMY		

SECTION X: VIROLOGY TESTS



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SECTION XI: LABS

Instructions: Record the most recent result for each. If a lab was not completed as part of the baseline evaluation or within 3 months prior to the initial baseline visit, check "Not done". Date of sample (*mm/dd/yy*): **LSAMPM/LSAMPD/LSAMPY**

 White blood cells Platelets Hemoglobin Hematocrit ALT AST Alkaline phosphatase Total bilirubin Indirect bilirubin Indirect bilirubin Indirect bilirubin Indirect protein Croatining 	WBC PLAT HGB HTC ALT AST ALKP TBILI DBILI IBILI ALB TP	x10 ³ /mm ³ x10 ³ /mm ³ g/dL % IU/L IU/L IU/L IU/L mg/dL mg/dL g/dL g/dL	Date of sample (If <u>different</u> from above) mm/dd/yy WBCM/D/Y PLATM/D/Y HGBM/D/Y HTCM/D/Y ALTM/D/Y ALTM/D/Y ALKPM/D/Y TBILIM/D/Y IBILIM/D/Y IBILIM/D/Y CEEATM/D/Y	Not Done
		•		
13. Creatinine	CREAT	mg/dL	CREATM/D/Y	
14. Alpha-fetoprotein	AFP	ng/mL	AFPM/D/Y	
15. INR	INR		INRM/D/Y	

NOTE: If serum ALT result is ≥ 300 U/L (male) or ≥ 200 U/L (female) then complete Follow-Up Event form

SECTION XII: LABS (These should be fasting labs - optimal is 12 hours, minimum of 8 hours fasting) Instructions: The following labs should be performed as part of the baseline evaluation. Record the result for each. If a lab was not completed as part of the baseline evaluation, check "Not done".

1. Was the patient fasting for this visit (*optimal is 12 hours, minimum is 8 hours*)? If Yes, number of hours fasting (*round to nearest hour*): **FASTHR**

Date of sample (*mm/dd/yy*): **FLSAMPM/FLSAMPD/FLSAMPY**

			Date of sample	
			(If <u>different</u> from	Not
			above)	Done
			mm/dd/yy	
a. Cholesterol (total)	TCHOL	mg/dL	TCHOLM/D/Y	
b. Triglycerides	TGY	mg/dL	TGYM/D/Y	
c. HDL	HDL	mg/dL	HDLM/D/Y	
d. LDL	LDL	mg/dL	LDLM/D/Y	
e. Glucose	GLU	mg/dL	GLUM/D/Y	
f. Insulin	INS	mcU/mL	INSM/D/Y	



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SECTION XIII: FIBROSCAN and BREATH TEST

- 1. Did patient consent to fibroscan testing?

 Yes

 No

 No

 Not participating

 FBSCON
- 2. Was a fibroscan performed as part of the baseline evaluation? \Box Yes \Box No FBS
- If Yes, date of fibroscan (mm/dd/yy): FBSM/FBSD/FBSY (Complete the Fibroscan form)
- 3. Did patient consent to the breath testing?

 Yes
 No
 Not participating BTCON
- 4. Was a breath test performed as part of the baseline evaluation? □ Yes □ No BT If Yes, date of breath test (*mm/dd/yy*): BTM/BTD/BTY (*Complete the Breath Test form*)

SECTION XIV: BIOSPECIMENS

1. Indicate the status of consent for each:

NIDDK repository (serum/plasma)			study □ Ce	ntral testing lab	□ None
•		at apply).			
amples obtained at this v	visit (<i>check all th</i>	at annlv):			
Immunology study		1 🗆 Obtained	2 🗆 Refused	3 🗆 Not attempt	ed at this visit CIMM
Genetic sample		1 🗆 Obtained	2 🗆 Refused	3 🗆 Not attempt	ed at this visit CGEN
Liver tissue for resear	ch/storage	1 🗆 Obtained	2 🗆 Refused	3 🗆 Not attempt	ed at this visit CLIV
Serum/plasma for rese	earch/storage	1 🗆 Obtained	2 🗆 Refused	3 🗆 Not attempt	ed at this visit CSERP
	Liver tissue for researc Genetic sample Immunology study	Immunology study	Liver tissue for research/storage1 □ ObtainedGenetic sample1 □ Obtained	Liver tissue for research/storage1 □ Obtained2 □ RefusedGenetic sample1 □ Obtained2 □ RefusedImmunology study1 □ Obtained2 □ Refused	Liver tissue for research/storage1 □ Obtained2 □ Refused3 □ Not attemptedGenetic sample1 □ Obtained2 □ Refused3 □ Not attemptedImmunology study1 □ Obtained2 □ Refused3 □ Not attempted

Note: if participating in immunology study and a patient presents with acute hepatitis B or ALT flare at the initial baseline visit, collect the sample for the immunology study (50mL) and 10mL whole blood for serum at the visit.

SECTION XV: ADMINISTRATIVE

- 1. Was the baseline evaluation completed in one visit? □ Yes □ No BASE If No, date all components of baseline evaluation were complete (last visit date) (*mm/dd/yy*): BASEM/D/Y
- 2. Does the patient speak English? Yes No LANG
 If No, indicate language used to obtain information for HBRN network: LANGO
 1 Spanish 2 Chinese 3 Korean 4 Vietnamese 5 Other, specify LANGOS

Data collector initials: DCID

Date data collection completed (mm/dd/yy): DCM/DCD/DCY