

	Patient ID ID
Research Network	Date of Evaluation: <b>DOEDATE</b>
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
<ol> <li>Patient's parents countries of birth:</li> <li>a. Birth Mother <u>CBORNM</u> <u>CBORNMS</u> (enter carbon b. Birth Father <u>CBORNF</u> <u>CBORNFS</u> (enter carbon country)</li> </ol>	
<ul> <li>3. Highest level of school completed (check only one): EDU</li> <li>1 None or some grade school</li> <li>2 Grade school</li> <li>3 Some high school</li> <li>4 High school diploma or equivalent (GED)</li> <li>5 Some college, no degree</li> <li>11</li> </ul>	Associate (2 year) degree Bachelor's degree Master's degree
<ul> <li>2 Employed at a job for pay, part-time</li> <li>3 Homemaker, not currently working for pay</li> <li>4 Not currently employed, retired</li> <li>5 Not currently employed, not retired</li> </ul>	, go to question 4.1 or 5, go to question 4.3
	Prefer not to answer
<ul> <li>4.1 Are you employed outside of the home? HEMP</li> <li>4.2 Have you had to reduce the number of hours tha work in an average week because of your hepatitis</li> <li>4.3 Did you stop working because of your hepatitis</li> </ul>	t you <b>REDHR</b> tis B? □ Yes □ No
	H, specifyINSOTHS
	answer INSPNTA
(not Medicaid/Medicare/Tricare) INSGOV SECTION II: FAMILY HISTORY	
<ol> <li>Presence of chronic hepatitis B (HBsAg positivity) in family If Yes, (check all that apply)</li> </ol>	/ members: □ Yes □ No □ Unknown HXHBV
☐ mother	ouse/partner
<ol> <li>Liver cancer in family members: □ Yes □ No □ Unki If Yes, (check all that apply)</li> </ol>	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 <b>MEDHYP</b>	□ Anti-diabetic agents <b>MEDDIAB</b>	Estrogen/birth control pills <b>MEDEST</b>
□ 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 <b>VITMULT</b>	□ 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 <b>WINCM</b>	□ 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> : <b>IMGM</b>				
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** 

<ol> <li>White blood cells</li> <li>Platelets</li> <li>Hemoglobin</li> <li>Hematocrit</li> <li>ALT</li> <li>AST</li> <li>Alkaline phosphatase</li> <li>Total bilirubin</li> <li>Indirect bilirubin</li> <li>Indirect bilirubin</li> <li>Indirect bilirubin</li> <li>Indirect protein</li> <li>Croatining</li> </ol>	WBC PLAT HGB HTC ALT AST ALKP TBILI DBILI IBILI ALB TP	x10 <sup>3</sup> /mm <sup>3</sup> x10 <sup>3</sup> /mm <sup>3</sup> 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