

 Patient ID _____ - ___ ID ___ - ____

 Date of Evaluation:
 DOEDATE

Screening Log Reference: Page PNUM Line LNUM

SECTION I: DEMOGRAPHICS

- 1. Patient's country of birth:
 CBORN_Country
 CBORNS_Country
 □ Unknown

 If not born in the United States or Canada, month and year came to U.S. or Canada:
 □ Unknown

 CAMEUSM / CAMEUSY
- 2. Is the patient adopted?
 ☐ Yes
 ☐ No ADOPT

If yes,

- a. Month and year of adoption (*mm/yyyy*): **ADOPTM / ADOPTY** Unknown
- b. Where was the patient living at the time of adoption? **ADOPTLV**
 - 1 Orphanage 2 Foster home 3 Camp 4 Other, specify ADOPTLVS Unknown
- c. Was child tested or diagnosed with hepatitis B in the country of origin? **ADTDX**
 - 0
 No 1
 Tested only 2
 Diagnosed only 3
 Tested and diagnosed
 Unknown
- d. Were the adoptive parents informed of the child's hepatitis B status prior to adoption?
 □ Yes □ No □ Unknown ADOPTBST
- 3. Patient's biological parents' countries of birth:
 - a. Birth Mother _ CBORNM _ _ _ CBORNMS _ (enter code or country)
 □ Unknown

 b. Birth Father _ CBORNF _ _ Code
 _ CBORNFS _ (enter code or country)
 □ Unknown

4. Highest level of school of child (check only one): EDCHILD

- 1 D None
- 2 Day care
- 3 D Preschool
- 4 □ Some grade school
- 5 □ Grade school

- 6 □ Some high school
- 7 High school diploma or equivalent (GED)

INSOTH, specify **INSOTHS**

- 8 🛛 Some college, no degree
- 9 Vocational or Technical School
- 10 Other degree: ____ EDCHILDS ____
 - □ Prefer not to answer

INSPRIV

INSNONE

- 5. Method of insurance (check all that apply):
 - Medicaid
 INSMEDCD
 - Medicare
 INSMEDCR
 - □ Tricare INSTRIC □ CHIP INSCHIP
- □ Other
 □ None / self pay

□ Private

- □ Prefer not to answer INSPNTA
- Government INSGOV
 - (not Medicaid/Medicare/Tricare/CHIP)



Patient ID ____ - __ ID __ - ___ DoepAte of Evaluation: DOEDATE

SECTION I: DEMOGRAPHICS (continued)

6. Family education and employment status, complete for each parent/caregiver:

Parent/caregiver #		Highest Level of School Completed 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 6 = Vocational or Technical School 7 = Associate (2 year) degree 8 = Bachelor's degree 9 = Master's degree 10 = Doctoral degree 11 = Other degree	Current Employment Status 1 = Employed at a job for pay, full-time 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 6 = Other
1	 PARC1 1 Biological father 2 Biological mother 3 Adoptive father 4 Adoptive mother 5 Other male, PARCOM1 6 Other female, PARCOF1 	PCEDUC1 □ Prefer not to answer If other degree, specify: PCEDUCO1	PCWORK1 □ Prefer not to answer If other, specify: PCWORKO1
2	 PARC2 1 □ Biological father 2 □ Biological mother 3 □ Adoptive father 4 □ Adoptive mother 5 □ Other male, PARCOM2 6 □ Other female, PARCOF2 	PCEDUC2 □ Prefer not to answer	PCWORK2 □ Prefer not to answer
□ N/A		If other degree, specify:	If other, specify:
PARC2NA		PCEDUCO2	PCWORKO2
3	 PARC3 1 □ Biological father 2 □ Biological mother 3 □ Adoptive father 4 □ Adoptive mother 5 □ Other male, PARCOM3 6 □ Other female, PARCOF3 	PCEDUC3 □ Prefer not to answer	PCWORK3 □ Prefer not to answer
□ N/A		If other degree, specify:	If other, specify:
PARC3NA		PCEDUCO3	PCWORKO3

SECTION II: FAMILY HISTORY

□ mother

HXHBVM

- 1. Presence of chronic hepatitis B (HBsAg positivity) in **biological** family members: □ Yes □ No □ Unknown If Yes, (check all that apply) HXHBV
 - □ father □ siblings □ children □ aunts/uncles □ grandparents HXHBVF HXHBVS HXHBVC HXHBVA HXHBVG

□ Unknown HXHCC

- 2. Presence of chronic hepatitis B (HBsAg positivity) in **adoptive** family members: □ Yes □ No □ Unk □ N/A If Yes, (*check all that apply*) HXADHB
 □ mother □ father □ siblings □ children □ aunts/uncles □ grandparents
 - HXADHBM HXADHBF HXADHBS HXADHBC HXADHBA HXADHBG

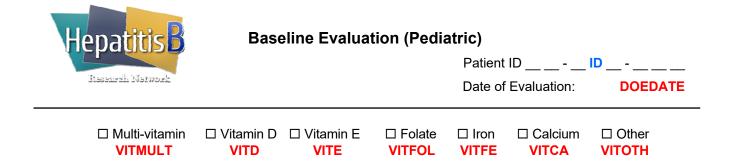
□ Yes □ No

3. Liver cancer in **biological** family members:



Patient ID ____ - __ ID __ - ____ Date of Evaluation: DOEDATE

	If Yes, <i>(check a</i> □ mother HXHCCM	all that apply) □ father HXHCCF	□ siblings	□ chil HXH0		□ aunts HXH		□ grandparer HXHCCG	nts
SECI	TION II: FAMIL						UUA	IIXIIOOO	
	Hepatitis B vac	•	•	al family	member	s: DY	es ⊡ No	o 🗆 Unknowr	า
	If Yes, (check a		HXVA	-				_	
	□ mother HXVACM	□ father HXVACF	□ siblings HXVACS	□ chil HXVA		□ aunts HXV/		□ grandparer HXVACG	nts
5.	Hepatitis B vac	cination status	in adoptive	, family m	nembers	□ Yes	□ No	Unknown	□ N/A
	If Yes, (check a						HXADV		
	□ mother HXADVM	☐ father HXADVF	□ siblings HXADVS	□ chil HXAD		□ aunts HXAI		□ grandparer HXADVG	nts
6.	Diabetes in bio	logical family	members:	□ Yes	□ No	Unkn	own		
	If Yes, (check a	• • •	HXDIAB						
	□ mother HXDIABM	□ father HXDIABF	□ siblings HXDIABS	□ chil HXDIA		□ aunts HXDIAB		□ grandparer HXDIABG	nts
0503			INDIADS	плын		INDIAD	~	HADIADG	
	TION III: MEDIC Do you have or		treated for						
	Do you have of	are you being	licated for.	Yes	<u>No</u> U	nknown			
	a. Diabetes						IAB		
	b. Anemia								
	c. Neutropenia								
	d. Thrombocyte. Coagulation								
	f. Other cytope								
	specify	onia							
	g. Infections								
	i. HCV								
	ii. HDV						IDV		
	h. Other liver d		diagona						
	ii. Autoimm	holic fatty liver	uisease						
	iii. Genetic/n								
	i. Glomerulone								
	j. Malignancy	•	C)				IAL		
				MXMALS	5				
SECT									
	Is the patient cu			for any of	the follo	wing room	sons?		
1.	If Yes, <i>(check a</i>		neuloalion	ior any O		wing iea			
	•			n ob o dil ot			🗖 A natika	istemines MCD	LUCT
	munosuppressar			onchodilat				istamines MED	
Anticonvulsants MEDSEIZ Anti-diabetic agents MEDDIAB Estrogen/birth control pills MEDE							o pills MEDEST		
□ Analgesic/pain medications MEDPAIN □ Antifungals MEDFUNG □ Acne MEDACNE									
ADHD MEDADHD Antidepressant/Anxiolytic/Antipsychotic MEDPSY									
□ Otł	ner antivirals (e.g	g. famciclovir) 🛽	NEDOTH						
2.	Is the patient cu	irrently taking a	ny herbs, "r	natural" or	herbal n	nedicatior	ns? □Y	′es □ No ME	DHERB
3.	Is the patient cu	ırrentlv takina v	itamins or n	ninerals?	□ Yes		EDVIT		
	If Yes, (check a								
Ootob	or 5, 2012×1.4				odiatria)				Page 3 of



SECTION V: SYMPTOMS

During the last month, how much has the patient been bothered by the following:

		None at all	A little bit	Moderately	Quite a bit	Extremely
Fatigue	SAFAT					
Pain over liver	SAPLIV					
Nausea	SANAU					
Poor appetite	SAAPP					
Weight loss	SAWGT					
Itching	SAITCH					
Irritability	SAIRR					
Depression/sadness	SADEPR					
Jaundice	SAJAU					
Dark urine	SAURN					

SECTION VI: PHYSICAL EXAM

					Not done	
1. Height	HGT	1 🗆 inches	2 🗖 cm	HINCM		
2. Weight	WGT	1 🗖 lbs.	2 🗖 kg	WLBKG		
3. Waist	WAIST	1 🗆 inches	2 🗖 cm	WINCM		
4. Blood pressure	BPS / BF	D mmHg				

5. Does the patient currently have any of the following conditions:

a. Jaundice PEJAU	□ Yes	□ No	□ Not done	e. Peripheral edema □ Yes □ No □ Not done PEEDMA	
b. Tender liver PETL	□ Yes	□ No	□ Not done	f. Muscle wasting □ Yes □ No □ Not done PEMW	
c. Enlarged liver	□ Yes	□ No	□ Not done	g. Spider angiomata □ Yes □ No □ Not done PESA	
d. Enlarged spleen PESP	□ Yes	□ No	□ Not done	h. Palmar erythema □ Yes □ No □ Not done PEPALM	
6.Date of menarche (<i>r</i>	mm/yy): I	MENM /	MENY 🗆 N/A		
7. Has the patient ever	been pre	egnant?	□ Yes □ No	□ N/A PREGE	
8. Is the patient pregna	ant now?		🗆 Yes 🗆 No	□ N/A PREGN	
If Voc. Data of last n	nonetrual	noriod (

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



Patient ID ____ - __ ID __ - ____ Date of Evaluation: DOEDATE

SECTION VII: DIAGNOSTIC TESTS

 Imaging (within 2 years) performed? □ Yes □ No □ Unknown IMG If Yes, a. Date of most recent test (mm/yy): IMGM / IMGY 								
b. Tests performed (check all that apply):								
□ CT □ MRI □ Liver ultrasound □ PET □ PET/CT □ Other _ IMOS IMCT IMMRI IMULT IMPET IMPETCT IMO								
c. Report(s) available? □ Yes □ No IMREF 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							
v. Venous collaterals	Yes No Unknown IMVEN							
vi. Changes indicative of steatosis	□ Yes □ No □ Unknown IMSTEAT							
vii. Other IMOTHS	Yes No Unknown IMOTH							
2. Liver biopsy? □ Yes □ No □ Unknown If Yes,								

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

SECTION VIII: TREATMENT

- - If Yes, record all treatment ever received:

Therapy (see codes)	Date Started* (<i>mm/dd/</i> yyyy)	Date Stopped* (mm/dd/yyyy)	or Currently on Therapy					
TXB1	TXB1BM/D/Y	TXB1EM/D/Y	TXB1CUR	1 = IFN 2 = Entecavir	15 = Acupuncture 16 = Scarification			
TXB2	TXB2BM/D/Y	TXB2EM/D/Y	TXB2CUR	3 = Telbivudine 4 = Lamivudine	17 = Coining -3 = Unknown			
ТХВ3	TXB3BM/D/Y	TXB3EM/D/Y	TXB3CUR	5 = Adefovir 6 = Peg-IFN				
TXB4	TXB4BM/D/Y	TXB4EM/D/Y	TXB4CUR	7 = Tenofovir 8 = Emtricitabine				
TXB5	TXB5BM/D/Y	TXB5EM/D/Y	TXB5CUR	9 = Truvada 10 = HBV masked trial			9 = Truvada	
TXB6	TXB6BM/D/Y	TXB6EM/D/Y	TXB6CUR					

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



Patient ID ____ - __ ID __ - ___ DOEDATE

SECTION IX: RISK ASSESSMENT

- 1. When was the patient diagnosed with HBV (mm/yyyy)? DXHBVM / DXHBVY D 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. Has the patient ever had an organ transplant other than liver?
 Yes
 No
 Unknown
 ORGTR
- 5. 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 □ Unknown HOSPNSRC
- 6. Has the patient ever used injection drugs except as prescribed by a physician?
 Yes
 No Unk DRUGINJ
- 7. Has the patient ever used intra-nasal illicit drugs?
 Yes
 No
 Unknown
 DRUGINI
- 8. 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
- 9. 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
- 10. Has the patient ever had a tattoo? □ Yes □ No □ Unknown **TAT** If Yes, was the tattoo done by a professional? □ Yes □ No □ Unknown **TATPRO**
- 11. Did the patient live in an endemic setting? □ Yes □ No □ Unknown ENDEM
- 12. Does the patient have more than 1 sibling positive?
 Yes No Unknown SIBPOS
- 13. Was the patient's birth mother ever diagnosed with hepatitis B?
 Yes
 No
 Unknown
 VERTRM

SECTION X: SEROLOGIES AND AUTOANTIBODIES

Instructions: Record the most recent result for each. If a test was not 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		At eval if acute
8. Anti-HBc	HBC					HBCM/HBCY	□→	hep B is suspected
9. Anti-HAV	HAVAB					HAVABM/HAVABY		Thep D is suspected
10. ANA	ANA				1: _ ANAT _	ANAM/ANAY		
11. ASMA	ASMA				1: _ ASMAT	ASMAM/ASMAY		
12. ALKM	ALKM				1: _ ALKMT	ALKMM/ALKMY		



Patient ID ID	
Date of Evaluation:	DOEDATE

SECTION XI: VIROLOGY TESTS

 1. HBV genotype: BGEN
 □ Unknown

 2. Most recent HBV DNA level: BDNA
 □ Unknown

 Method/Unit: BUNIT
 1 □ IU/mL
 2 □ copies/mL

SECTION XII: 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

1. White blood cells WBC x10 ³ /mm ³ WBCM/DY				Date of sample (If <u>different</u> from above) mm/dd/yy	Not Done
3. HemoglobinHGBg/dLHGBM/D/YI4. HematocritHTC%HTCM/D/YI5. GGTGGTIU/LGGTM/D/YI6. ALTALTIU/LALTM/D/YALT normal range: ALTL - ALTU7. ASTASTIU/LASTM/D/YAST normal range: ASTL - ASTU8. Alkaline phosphataseALKPIU/LALKPM/D/YAlk P normal range: ALKPL - ALKPU9. Total bilirubinTBILImg/dLTBILIM/D/YAlk P normal range: ALKPL - ALKPU10. Direct bilirubinDBILImg/dLDBILIM/D/YI11. Indirect bilirubinIBILImg/dLIBILIM/D/YI12. AlbuminALBg/dLALBM/D/YI13. Total proteinTPg/dLCREATM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	1. White blood cells	WBC	x10 ³ /mm ³		
4. HematocritHTC%HTCM/D/YI5. GGTGGTIU/LGGTM/D/YI6. ALTALTIU/LALTM/D/YALT normal range: ALTL - ALTU7. ASTASTIU/LASTM/D/YAST normal range: ASTL - ASTU8. Alkaline phosphataseALKPIU/LALKPM/D/YAlk P normal range: ALKPL - ALKPU9. Total bilirubinTBILImg/dLTBILIM/D/YAlk P normal range: ALKPL - ALKPU10. Direct bilirubinDBILImg/dLDBILIM/D/YI11. Indirect bilirubinIBILImg/dLIBILIM/D/YI12. AlbuminALBg/dLALBM/D/YI13. Total proteinTPg/dLTPM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	2. Platelets	PLAT	x10 ³ /mm ³	PLATM/D/Y	
5. GGTGGTIU/LGGTM/D/YI6. ALTALTIU/LALTM/D/YALT normal range: ALTL - ALTU7. ASTASTIU/LASTM/D/YAST normal range: ASTL - ASTU8. Alkaline phosphataseALKPIU/LALKPM/D/YAST normal range: ASTL - ASTU9. Total bilirubinTBILImg/dLTBILIM/D/YAlk P normal range: ALKPL - ALKPU10. Direct bilirubinDBILImg/dLDBILIM/D/YI11. Indirect bilirubinIBILImg/dLIBILIM/D/YI12. AlbuminALBg/dLALBM/D/YI13. Total proteinTPg/dLTPM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	3. Hemoglobin	HGB	g/dL	HGBM/D/Y	
6. ALTALTIU/LALTM/D/YALT normal range: ALTL - ALTU7. ASTASTIU/LASTM/D/YAST normal range: ASTL - ASTU8. Alkaline phosphataseALKPIU/LALKPM/D/YAlk P normal range: ALKPL - ALKPU9. Total bilirubinTBILImg/dLTBILIM/D/YAlk P normal range: ALKPL - ALKPU10. Direct bilirubinDBILImg/dLDBILIM/D/YImage: ALKPL - ALKPU11. Indirect bilirubinBILImg/dLIBILIM/D/YImage: ALKPL - ALKPU12. AlbuminALBg/dLALBM/D/YImage: ALKPL - ALKPU13. Total proteinTPg/dLTPM/D/YImage: ALKPL - ALKPU14. CreatinineCREATmg/dLCREATM/D/YImage: ALKPL - ALKPU15. Alpha-fetoproteinAFPng/mLAFPM/D/YImage: ALKPL - ALKPU	4. Hematocrit	HTC	%	HTCM/D/Y	
7. ASTASTIU/LASTM/D/YAST normal range: ASTL - ASTU8. Alkaline phosphataseALKPIU/LALKPM/D/YAlk P normal range: ALKPL - ALKPU9. Total bilirubinTBILImg/dLTBILIM/D/YAlk P normal range: ALKPL - ALKPU10. Direct bilirubinDBILImg/dLDBILIM/D/YImage: Alkept - Alkept	5. GGT	GGT	IU/L	GGTM/D/Y	
8. Alkaline phosphatase ALKP IU/L ALKPM/D/Y Alk P normal range: ALKPL - ALKPU 9. Total bilirubin TBILI mg/dL TBILIM/D/Y Imit and the provide the providet the provided the providet the provided the providet the pr	6. ALT	ALT	IU/L	ALTM/D/Y	ALT normal range: ALTL - ALTU
9. Total bilirubinTBILI Mg/dLmg/dLTBILIM/D/Y TBILIM/D/Y10. Direct bilirubinDBILI Mg/dLmg/dLDBILIM/D/Y11. Indirect bilirubinIBILI Mg/dLmg/dLIBILIM/D/Y12. AlbuminALBg/dLALBM/D/Y13. Total proteinTPg/dLTPM/D/Y14. CreatinineCREAT AFPmg/dLCREATM/D/Y15. Alpha-fetoproteinAFPng/mLAFPNg/mLAFPM/D/Y	7. AST	AST	IU/L	ASTM/D/Y	AST normal range: ASTL - ASTU
10. Direct bilirubinDBILImg/dLDBILIM/D/YI11. Indirect bilirubinIBILImg/dLIBILIM/D/YI12. AlbuminALBg/dLALBM/D/YI13. Total proteinTPg/dLTPM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	8. Alkaline phosphatase	ALKP	IU/L	ALKPM/D/Y	Alk P normal range: ALKPL - ALKPU
11. Indirect bilirubinIBILImg/dLIBILIM/D/YI12. AlbuminALBg/dLALBM/D/YI13. Total proteinTPg/dLTPM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	9. Total bilirubin	TBILI	mg/dL	TBILIM/D/Y	
12. AlbuminALBg/dLALBM/D/YI13. Total proteinTPg/dLTPM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	10. Direct bilirubin	DBILI	mg/dL	DBILIM/D/Y	
13. Total proteinTPg/dLTPM/D/YI14. CreatinineCREATmg/dLCREATM/D/YI15. Alpha-fetoproteinAFPng/mLAFPM/D/YI	11. Indirect bilirubin	IBILI	mg/dL	IBILIM/D/Y	
14. Creatinine CREAT mg/dL CREATM/D/Y □ 15. Alpha-fetoprotein AFP ng/mL AFPM/D/Y □	12. Albumin	ALB	g/dL	ALBM/D/Y	
15. Alpha-fetoprotein AFP ng/mL AFPM/D/Y 🗆	13. Total protein	TP	g/dL	TPM/D/Y	
	14. Creatinine	CREAT	mg/dL	CREATM/D/Y	
16. INR INR INRM/D/Y	15. Alpha-fetoprotein	AFP	ng/mL	AFPM/D/Y	
	16. INR	INR		INRM/D/Y	

SECTION XIII: BIOSPECIMENS

1. Indicate the status of consent for each: a. Serum/plasma for research/storage 1
Obtained 2 🗆 Refused 3 I Not attempted at this visit CSERP b. Liver tissue for research/storage 3 I Not attempted at this visit CLIV 1
Obtained 2 🗆 Refused c. Genetic sample 1
Obtained 2 🗆 Refused 3 I Not attempted at this visit CGEN 1
Obtained 2 🗆 Refused 3 I Not attempted at this visit CIMM d. Immunology study 2. Samples obtained at this visit (check all that apply): □ NIDDK repository □ Genetics □ Immunology study Central testing lab □ None (serum/plasma) NIDDKR **GEN** IMM CLAB NONE



Patient ID ____ - __ ID __ - ___ DOEDATE
Date of Evaluation: DOEDATE

SECTION XIV: TANNER STAGE

Instructions: Transcribe responses from the Tanner Stage questionnaire to the items below. If the patient is not of age to complete the Tanner Stage questionnaire, check "Not Done".

- 1. Physical growth: 1 🗆 I 2 🗆 II 3 🗆 III 4 🗆 IV 5 🗆 V 🖾 Unknown 🗆 Prefer not to answer 🗆 Not done
- 2. Pubic hair growth: 1 🗆 I 2 🗆 II 3 🗆 III 4 🗆 IV 5 🗆 V 🖾 Unknown 🖾 Prefer not to answer 🗆 Not done **TANPUB**

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