

HBRN Adult Immune Active Manuscript Data

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Data Set Name	ANALYIA.IA_LONG	Observations	5354
Member Type	DATA	Variables	930
Engine	V9	Indexes	0
Created	05/15/2023 12:43:46	Observation Length	7920
Last Modified	05/15/2023 12:43:46	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	163
First Data Page	1
Max Obs per Page	33
Obs in First Data Page	17
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	L:\HepB\NIDDK Repository Data Archive\Immune Active\SAS Datasets\Analytic Datasets\ia_long.sas7bdat
Release Created	9.0401M7
Host Created	W32_10PRO
Owner Name	PITT\STEPH19
File Size	41MB
File Size (bytes)	42991616

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
259	ADPAIN	Num	8	YN.	6.	AE: Upper Abdominal Pain
273	AE	Num	8	YN.	6.	AE Since Last Protocol Visit
450	AFP	Num	8	32.10	32.10	Alpha-fetoprotein (ng/mL)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
452	AFPD	Num	8	6.	6.	Alpha-fetoprotein Sample Day
652	AFPDAT	Num	8	MMDDYY8.		Alpha-fetoprotein Sample Date
451	AFPM	Num	8	6.	6.	Alpha-fetoprotein Sample Month
453	AFPY	Num	8	6.	6.	Alpha-fetoprotein Sample Year
422	ALB	Num	8	32.10	32.10	Albumin (g/dL)
424	ALBD	Num	8	6.	6.	Albumin Sample Day
646	ALBDAT	Num	8	MMDDYY8.		Albumin Sample Date
423	ALBM	Num	8	6.	6.	Albumin Sample Month
425	ALBY	Num	8	6.	6.	Albumin Sample Year
404	ALKP	Num	8	32.10	32.10	Alkaline Phosphatase (IU/L)
406	ALKPD	Num	8	6.	6.	Alkaline Phosphatase Sample Day
642	ALKPDAT	Num	8	MMDDYY8.		Alkaline Phosphatase Sample Date
408	ALKPL	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Lower Level
405	ALKPM	Num	8	6.	6.	Alkaline Phosphatase Sample Month
409	ALKPU	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Upper Level
407	ALKPY	Num	8	6.	6.	Labs: Alkaline Phosphatase Sample Year
234	ALQ12MO	Num	8	YN.	6.	Alcohol In Past 12 Months
231	ALQAMT	Num	8	6.	6.	Number Alcohol Drinks Per Day
233	ALQBIND	Num	8	DAYMON.	6.	Number Days 5+ Drinks Per Day
232	ALQBINL	Num	8	YN.	6.	Ever 5+ Drinks Per Day Over Lifetime
230	ALQDAY	Num	8	DAYSWK.	6.	Alcohol Days Per Week
228	ALQLIFE	Num	8	YN.	6.	Alcohol Over Lifetime
229	ALQWK	Num	8	YN.	6.	Alcohol Once Per Week
392	ALT	Num	8	32.10	32.10	ALT (IU/L)
394	ALTD	Num	8	6.	6.	ALT Sample Day
640	ALTDAT	Num	8	MMDDYY8.		ALT Sample Date
396	ALTL	Num	8	32.10	32.10	ALT Normal Range Lower Level
393	ALTM	Num	8	6.	6.	ALT Sample Month
397	ALTU	Num	8	32.10	32.10	ALT Normal Range Upper Level
395	ALTY	Num	8	6.	6.	ALT Sample Year

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
789	ALT_f	Num	8			ALT (U/L), Females
788	ALT_m	Num	8			ALT (U/L), Males
925	ALT_normal	Num	8	YN.		ALT normalization-1 (M<=30, F<=20 U/L) (Y/N)
926	ALT_normal2	Num	8	YN.		ALT normalization-2 (M<=38, F<=25 U/L) (Y/N)
380	ANC	Num	8	32.10	32.10	ANC (x103/mm3)
382	ANCD	Num	8	6.	6.	ANC Sample Day
637	ANCDATE	Num	8	MMDDYY8.		ANC Sample Date
381	ANCM	Num	8	6.	6.	ANC Sample Month
383	ANCY	Num	8	6.	6.	ANC Sample Year
793	APRI	Num	8			APRI (AST-platelet-ratio index)
794	APRI_cat	Num	8	APRI_CAT.		APRI (AST-platelet-ratio index), categorized
3	ARMIA	Num	8	ARMIA.		IA Randomization Arm
329	ASC	Num	8	ASC.	6.	Ascites
398	AST	Num	8	32.10	32.10	AST (IU/L)
400	ASTD	Num	8	6.	6.	AST Sample Day
641	ASTDATE	Num	8	MMDDYY8.		AST Sample Date
402	ASTL	Num	8	32.10	32.10	AST Normal Range Lower Level
399	ASTM	Num	8	6.	6.	AST Sample Month
403	ASTU	Num	8	32.10	32.10	AST Normal Range Upper Level
401	ASTY	Num	8	6.	6.	AST Sample Year
181	BCOHAB	Num	8	YN.	6.	Live With Someone With HBV
549	BDNA	Num	8			Most Recent HBV DNA Level
551	BDNAD	Num	8	6.	6.	Most Recent HBV DNA Level Day
676	BDNADATE	Num	8	MMDDYY8.		HBV DNA Level Sample Date
554	BDNALL	Num	8	32.10	32.10	Most Recent HBV DNA Level Lower Limit
550	BDNAM	Num	8	6.	6.	Most Recent HBV DNA Level Month
552	BDNAY	Num	8	6.	6.	Most Recent HBV DNA Level Year
53	BGEN	Num	8	6.	6.	HBV Genotype
556	BGEND	Num	8	6.	6.	HBV Genotype Day

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
677	BGENDATE	Num	8	MMDDYY8.		HBV Genotype Sample Date
555	BGENM	Num	8	6.	6.	HBV Genotype Month
557	BGENY	Num	8	6.	6.	HBV Genotype Year
298	BIOSPEC	Num	8	YN.	6.	Samples Obtained
172	BLDTX	Num	8	YN.	6.	Ever Had a Blood Transfusion
173	BLDTXM	Num	8	6.	6.	First Blood Transfusion Month
174	BLDTXY	Num	8	6.	6.	First Blood Transfusion Year
294	BONED	Num	8	6.	6.	Bone densitometry test Date Day
303	BONEDATE	Num	8	MMDDYY8.		Bone Densitometry Test Date
293	BONEM	Num	8	6.	6.	Bone densitometry test Date Month
292	BONET	Num	8	YN.	6.	Bone densitometry test
295	BONEY	Num	8	6.	6.	Bone densitometry test Date Year
291	BPD	Num	8	6.	6.	Blood Pressure Diastolic
290	BPS	Num	8	6.	6.	Blood Pressure Systolic
260	BREATH	Num	8	YN.	6.	AE: Breathing Problems
430	BUN	Num	8	32.10	32.10	BUN (mg/dL)
432	BUND	Num	8	6.	6.	BUN Sample Day
679	BUNDATE	Num	8	MMDDYY8.		BUN Sample Date
553	BUNIT	Num	8	UNIT.	6.	Most Recent HBV DNA Level Method/Unit
431	BUNM	Num	8	6.	6.	BUN Sample Month
433	BUNY	Num	8	6.	6.	BUN Sample Year
442	CA	Num	8	32.10	32.10	Calcium (mg/dL)
444	CAD	Num	8	6.	6.	Calcium Sample Day
650	CADATE	Num	8	MMDDYY8.		Calcium Sample Date
443	CAM	Num	8	6.	6.	Calcium Sample Month
124	CAMEUSY	Num	8	6.	6.	Year Patient Came to US or Canada
445	CAY	Num	8	6.	6.	Calcium Sample Year
122	CBORN	Num	8	CNTRY.	6.	Patient Country of Birth Code
127	CBORNF	Num	8	CNTRY.	6.	Birth Father Country of Birth Code
128	CBORNFS	Char	50	\$50.	\$50.	Birth Father Country of Birth Name
125	CBORNM	Num	8	CNTRY.	6.	Birth Mother Country of Birth Code

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
126	CBORNMS	Char	50	\$50.	\$50.	Birth Mother Country of Birth Name
123	CBORNS	Char	50	\$50.	\$50.	Patient Country of Birth Name
684	CCCHOL	Num	8	YN.	6.	Coexisting Condition: Hyperlipidemia
682	CCDIAB	Num	8	YN.	6.	Coexisting Condition: Diabetes
683	CCHYPT	Num	8	YN.	6.	Coexisting Condition: Hypertension
686	CCOTH	Num	8	YN.	6.	Coexisting Condition: Other
687	CCOTHS	Char	30	\$30.	\$30.	Coexisting Condition: Specify Other
685	CCTHYRD	Num	8	YN.	6.	Coexisting Condition: Thyroid Dysfunction
197	CGEN	Num	8	CONS.	6.	Consent: Genetic Sample
198	CIMM	Num	8	CONS.	6.	Consent: Immunology Study
300	CLAB	Num	8	YN.	6.	Samples Obtained: Central Lab
196	CLIV	Num	8	CONS.	6.	Consent: Liver Tissue for Research/Storage
226	COFFEE	Num	8	CUPS.	6.	Coffee Cups Per Day
274	CONMED	Num	8	YN.	6.	Change in Prescription Meds
895	CO_AFP_i	Num	8	YN.		AFP_i from screening for baseline (Y/N)
896	CO_ANC_i	Num	8	YN.		ANC_i from screening for baseline (Y/N)
890	CO_CrCl_acat	Num	8	YN.		CrCl_acat from screening for baseline (Y/N)
893	CO_Globulins	Num	8	YN.		Globulins from screening for baseline (Y/N)
894	CO_HGB_i	Num	8	YN.		HGB_i from screening for baseline (Y/N)
886	CO_INR_i	Num	8	YN.		INR_i from screening for baseline (Y/N)
892	CO_alb_i	Num	8	YN.		alb_i from screening for baseline (Y/N)
881	CO_alt	Num	8	YN.		ALT from screening for baseline (Y/N)
880	CO_antiHDV	Num	8	YN.		antiHDV from screening for baseline (Y/N)
889	CO_creat_i	Num	8	YN.		creat_i from screening for baseline (Y/N)
888	CO_dbili_i	Num	8	YN.		dbili_i from screening for baseline (Y/N)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
878	CO_eAg	Num	8	YN.		eAg from screening for baseline (Y/N)
882	CO_equant	Num	8	YN.		qHBeAg from screening for baseline (Y/N)
877	CO_hbvdna_c	Num	8	YN.		Central HBV DNA from screening for baseline (Y/N)
876	CO_hbvdna_l	Num	8	YN.		Local HBV DNA from screening for baseline (Y/N)
875	CO_hgt_cm	Num	8	YN.		Height from screening for baseline (Y/N)
884	CO_plat_i	Num	8	YN.		plat_i from screening for baseline (Y/N)
879	CO_sAg	Num	8	YN.		sAg from screening for baseline (Y/N)
883	CO_squant	Num	8	YN.		qHBsAg from screening for baseline (Y/N)
887	CO_tbili_i	Num	8	YN.		tbili_i from screening for baseline (Y/N)
891	CO_tp_i	Num	8	YN.		tp_i from screening for baseline (Y/N)
885	CO_wbc_i	Num	8	YN.		wbc_i from screening for baseline (Y/N)
874	CO_wgt_kg	Num	8	YN.		Weight from screening for baseline (Y/N)
35	CREAS	Num	8	CREAS.	6.	Cohort Reason Consent Not Obtained
434	CREAT	Num	8	32.10	32.10	Creatinine (mg/dL)
438	CREATCL	Num	8	32.10	32.10	Creatinine clearance (mL/min)
440	CREATCLD	Num	8	6.	6.	Creatinine clearance Sample Day
649	CREATCLDATE	Num	8	MMDDYY8.		Creatinine Clearance Sample Date
439	CREATCLM	Num	8	6.	6.	Creatinine clearance Sample Month
441	CREATCLY	Num	8	6.	6.	Creatinine clearance Sample Year
436	CREATD	Num	8	6.	6.	Creatinine Sample Day
648	CREATDATE	Num	8	MMDDYY8.		Creatinine Sample Date
435	CREATM	Num	8	6.	6.	Creatinine Sample Month
437	CREATY	Num	8	6.	6.	Creatinine Sample Year
195	CSERP	Num	8	CONS.	6.	Consent: Serum/Plasma for Research/Storage
337	CTP	Num	8	6.	6.	CTP Score
791	CrCL_a	Num	8			Creatinine Clearance (mL/min/1.73m)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
792	CrCl_acat	Num	8	YN.		Creatinine Clearance >=60 (mL/min/1.73m)
268	DAPP	Num	8	YN.	6.	AE: Decreased Appetite
414	DBILI	Num	8	32.10	32.10	Direct Bilirubin (mg/dL)
416	DBILID	Num	8	6.	6.	Direct Bilirubin Sample Day
644	DBILIDATE	Num	8	MMDDYY8.		Direct Bilirubin Sample Date
415	DBILIM	Num	8	6.	6.	Direct Bilirubin Sample Month
417	DBILY	Num	8	6.	6.	Direct Bilirubin Sample Year
678	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
328	DCFORM	Num	8	YN.	6.	Prescribed Change in Dose
255	DEPRESS	Num	8	YN.	6.	AE: Depression
262	DIARR	Num	8	YN.	6.	AE: Diarrhea
318	DIARY	Num	8	YN.	6.	Patient Returned Completed Diary
254	DIZZ	Num	8	YN.	6.	AE: Dizziness
930	DNA20	Num	8	YN.		HBV DNA <20 IU/mL-LLOQ (Y/N) (Central+Local)
929	DNA1000	Num	8	YN.		HBV DNA <1000 IU/mL (Y/N) (Central+Local)
928	DNAC20	Num	8	YN.		HBV DNA <20 IU/mL-LLOQ (Y/N) (Central)
927	DNAC1000	Num	8	YN.		HBV DNA <1000 IU/mL (Y/N) (Central)
112	DRADV_p	Num	8	YN.		Adefovir resistance (associated with primary resistance variant)
113	DRETV_p	Num	8	YN.		Entecavir resistance (associated with primary resistance variant)
116	DRETV_s	Num	8	YN.		Entecavir resistance (associated with secondary resistance variant)
285	DRGDSP	Num	8	YN.	6.	Study Drug Dispensed
114	DRLVD_p	Num	8	YN.		Lamivudine resistance (associated with primary resistance variant)
115	DRLVD_s	Num	8	YN.		Lamivudine resistance (associated with secondary resistance variant)
180	DRUGINI	Num	8	YN.	6.	Ever Used Intra-nasal Illicit Drugs
179	DRUGINJ	Num	8	YN.	6.	Ever Used Injection Drugs Except As Prescribed

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
90	DrMultiMut_p	Num	8	YN.		Multiple Primary Drug Resistnace Variants
103	DrMultiMut_s	Num	8	YN.		Multiple Secondary Drug Resistance Variants
88	DrMut_Primary	Num	8	DRMUT_PRIMARY.		Primary Drug Resistance Variant
89	DrMut_Primary_num	Num	8			Number of Primary Drug Resistance Variants
97	DrMut_Secondary	Num	8	DRMUT_SECONDARY.		Secondary Drug Resistance Variant
102	DrMut_Secondary_num	Num	8			Number of Secondary Drug Resistance Variants
634	EDT_DATE	Num	8	MMDDYY8.		Edit Date
163	EDUC	Num	8	EDUC.	6.	Highest Level of School Completed
164	EDUCOS	Char	30	\$30.	\$30.	Highest Level of School Completed: Specify Other
39	ELIGRS	Num	8	YN.	6.	Eligible to Restart Treatment
330	ENC	Num	8	ENC.	6.	Hepatic encephalopathy
169	ENDWORK	Num	8	YN.	6.	Stop Work Because of Hep B
336	FANC	Num	8	YN.	6.	Fanconi syndrome
680	FASTDATE	Num	8	MMDDYY8.		Glucose Fasting Sample Date
462	FASTYN	Num	8	YN.	6.	Glucose fasting
251	FATIG	Num	8	YN.	6.	AE: Fatigue
798	FIB4	Num	8			FIB-4
799	FIB4_cat	Num	8	FIB4_CAT.		FIB-4, categorized
267	FLU	Num	8	YN.	6.	AE: Cold/Flu-like symptoms
301	GEN	Num	8	YN.	6.	Samples Obtained: Genetics
334	GILSYN	Num	8	YN.	6.	Gilbert's Syndrome
463	GLU	Num	8	32.10	32.10	Glucose (mg/dL)
465	GLUD	Num	8	6.	6.	Glucose Sample Day
655	GLUDATE	Num	8	MMDDYY8.		Glucose Sample Date
464	GLUM	Num	8	6.	6.	Glucose Sample Month
466	GLUY	Num	8	6.	6.	Glucose Sample Year
270	HAIR	Num	8	YN.	6.	AE: Hair Loss
545	HBC	Num	8	PN.	6.	Anit-HBc IgM
547	HBCD	Num	8	6.	6.	Anti-HBcIgM Sample Day

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
675	HBCDATE	Num	8	MMDDYY8.		Anti-HBc IgM Sample Date
546	HBCM	Num	8	6.	6.	Anti-HBc IgM Sample Month
548	HBCY	Num	8	6.	6.	Anti-HBc IgM Sample Year
743	HBC_new	Num	8	PNE.		Anti-HBc IgM (Local)
529	HBE	Num	8	PN.	6.	Anti-HBe
521	HBEAG	Num	8	PN.	6.	HBeAg
523	HBEAGD	Num	8	6.	6.	HBeAg Sample Day
669	HBEAGDATE	Num	8	MMDDYY8.		HBeAg Sample Date
522	HBEAGM	Num	8	6.	6.	HBeAg Sample Month
524	HBEAGY	Num	8	6.	6.	HBeAg Sample Year
531	HBED	Num	8	6.	6.	Anti-HBe Sample Day
671	HBEDATE	Num	8	MMDDYY8.		Anti-HBe Sample Date
530	HBEM	Num	8	6.	6.	Anti-HBe Sample Month
532	HBey	Num	8	6.	6.	Anti-HBe Sample Year
739	HBE_new	Num	8	PNE.		Anti-HBe (Local)
525	HBS	Num	8	PN.	6.	Anti-HBs
517	HBSAG	Num	8	PN.	6.	HBsAg
519	HBSAGD	Num	8	6.	6.	HBsAg Sample Day
668	HBSAGDATE	Num	8	MMDDYY8.		HBsAg Sample Date
518	HBSAGM	Num	8	6.	6.	HBsAg Sample Month
520	HBSAGY	Num	8	6.	6.	HBsAg Sample Year
527	HBSD	Num	8	6.	6.	Anti-HBs Sample Day
670	HBSDATE	Num	8	MMDDYY8.		Anti-HBs Sample Date
526	HBSM	Num	8	6.	6.	Anti-HBs Sample Month
528	HBSY	Num	8	6.	6.	Anti-HBs Sample Year
738	HBS_new	Num	8	PNE.		Anti-HBs (Local)
688	HBVdna_dt_c	Num	8	MMDDYY10.	DATETIME22.3	HBV DNA Sample Date (CENTRAL)
737	HBeAg_new	Num	8	PNE.		HBeAg (Local)
736	HBsAg_new	Num	8	PNE.		HBsAg (Local)
537	HCV	Num	8	PN.	6.	Anti-HCV
539	HCVD	Num	8	6.	6.	Anti-HCV Sample Day
673	HCVDATE	Num	8	MMDDYY8.		Anti-HCV Sample Date

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
538	HCVM	Num	8	6.	6.	Anti-HCV Sample Month
540	HCVY	Num	8	6.	6.	Anti-HCV Sample Year
741	HCV_new	Num	8	PNE.		Anti-HCV (Local)
533	HDV	Num	8	PN.	6.	Anti-HDV
535	HDVD	Num	8	6.	6.	Anti-HDV Sample Day
672	HDVDATE	Num	8	MMDDYY8.		Anti-HDV Sample Date
534	HDVM	Num	8	6.	6.	Anti-HDV Sample Month
536	HDVY	Num	8	6.	6.	Anti-HDV Sample Year
740	HDV_new	Num	8	PNE.		Anti-HDV (Local)
253	HEADACH	Num	8	YN.	6.	AE: Headache
335	HEMLYT	Num	8	YN.	6.	Hemolytic disease
167	HEMP	Num	8	YN.	6.	Employed Outside Home
384	HGB	Num	8	32.10	32.10	Hemoglobin (g/dL)
386	HGBD	Num	8	6.	6.	Hemoglobin Sample Day
638	HGBDATE	Num	8	MMDDYY8.		Hemoglobin Sample Date
385	HGBM	Num	8	6.	6.	Hemoglobin Sample Month
387	HGBY	Num	8	6.	6.	Hemoglobin Sample Year
286	HGT	Num	8	32.2	32.2	Height
287	HINCM	Num	8	LENU.	6.	Height Unit
10	HISP	Num	8	YN.	6.	Hispanic
541	HIV	Num	8	PN.	6.	HIV
543	HIVD	Num	8	6.	6.	HIV Sample Day
674	HIVDATE	Num	8	MMDDYY8.		Anti-HIV Sample Date
542	HIVM	Num	8	6.	6.	HIV Sample Month
544	HIVY	Num	8	6.	6.	HIV Sample Year
742	HIV_new	Num	8	PNE.		Anti-HIV (Local)
176	HOSP	Num	8	YN.	6.	Ever Work in Hosp or Health Care Setting
177	HOSPNS	Num	8	YN.	6.	Ever Work in Hosp: Needle Stick Occur
178	HOSPNSRC	Num	8	YN.	6.	Work in Hosp: Needle Stick: HBV of Source Pt Known
388	HTC	Num	8	32.10	32.10	Hematocrit (%)

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#	Variable	Type	Len	Format	Informat	Label
390	HTCD	Num	8	6.	6.	Hematocrit Sample Day
639	HTCDATE	Num	8	MMDDYY8.		Hematocrit Sample Date
389	HTCM	Num	8	6.	6.	Hematocrit Sample Month
391	HTCY	Num	8	6.	6.	Hematocrit Sample Year
331	HYD	Num	8	YN.	6.	Hepatic hydrothorax
418	IBILI	Num	8	32.10	32.10	Indirect Bilirubin (mg/dL)
420	IBILID	Num	8	6.	6.	Indirect Bilirubin Sample Day
645	IBILIDATE	Num	8	MMDDYY8.		Indirect Bilirubin Sample Date
419	IBILIM	Num	8	6.	6.	Indirect Bilirubin Sample Month
421	IBILIY	Num	8	6.	6.	Indirect Bilirubin Sample Year
342	IMCT	Num	8	YN.	6.	Imaging: Tests Performed: CT
338	IMG	Num	8	YN.	6.	Imaging Performed
340	IMGD	Num	8	6.	6.	Imaging: Test Day
360	IMGDATE	Num	8	MMDDYY8.		Imaging Date
339	IMGM	Num	8	6.	6.	Imaging: Test Month
341	IMGY	Num	8	6.	6.	Imaging: Test Year
347	IMHCC	Num	8	YN.	6.	Imaging: Evidence of HCC
302	IMM	Num	8	YN.	6.	Samples Obtained: Immunology Study
343	IMMRI	Num	8	YN.	6.	Imaging: Tests Performed: MRI
345	IMO	Num	8	YN.	6.	Imaging: Tests Performed: Other
346	IMOS	Char	30	\$30.	\$30.	Imaging: Tests Performed: Other Specify
344	IMULT	Num	8	YN.	6.	Imaging: Tests Performed: Liver Ultrasound
223	INCOME	Num	8	INCOME.	6.	Total Annual Household Income
454	INR	Num	8	32.10	32.10	INR
456	INRD	Num	8	6.	6.	INR Sample Day
653	INRDATE	Num	8	MMDDYY8.		INR Sample Date
455	INRM	Num	8	6.	6.	INR Sample Month
457	INRY	Num	8	6.	6.	INR Sample Year
194	INSGOV	Num	8	YN.	6.	Method of Insurance: Government
187	INSMEDCD	Num	8	YN.	6.	Method of Insurance: Medicaid
188	INSMEDCR	Num	8	YN.	6.	Method of Insurance: Medicare

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
192	INSNONE	Num	8	YN.	6.	Method of Insurance: None or Self Pay
191	INSOTH	Num	8	YN.	6.	Method of Insurance: Other
170	INSOTHS	Char	30	\$30.	\$30.	Method of Insurance Other Specify
193	INSPNTA	Num	8	YN.	6.	Method of Insurance: Prefer Not to Answer
190	INSPRIV	Num	8	YN.	6.	Method of Insurance: Private
189	INSTRIC	Num	8	YN.	6.	Method of Insurance: Tricare
261	JOINT	Num	8	YN.	6.	AE: Joint Aches
199	LANG	Num	8	YN.	6.	Patient Speaks English
200	LANGO	Num	8	LANG.	6.	Language Used to Obtain Information
201	LANGOS	Char	30	\$30.	\$30.	Language Used to Obtain Info: Specify Other
33	LCDATE	Num	8	MMDDYY8.		Date of last contact
28	LDPDATE	Num	8	MMDDYY8.		Date of last dose of peginterferon
29	LDTDATE	Num	8	MMDDYY8.		Date of last dose of tenofovir
797	LOK_cat	Num	8	LOK_CAT.		Lok Cirrhosis Index Category
795	LOK_logodds	Num	8			Lok Cirrhosis Index (Log Odds for Cirrhosis)
796	LOK_pp	Num	8			Lok Cirrhosis Index (Predicted Probability for Cirrhosis)
348	LVDATE	Num	8	MMDDYY8.		Last Protocol Visit
225	MARIJ	Num	8	MARIJ.	6.	Marijuana Use in Last Year
222	MARITAL	Num	8	MARITAL.	6.	Current Marital Status
284	MATI	Num	8	YN.	6.	Counseling on Adherence During Visit
275	MEDHERB	Num	8	YN.	6.	Currently taking herbs or herbal medication
276	MEDVIT	Num	8	YN.	6.	Currently taking vitamins/minerals
265	MUSPN	Num	8	YN.	6.	AE: Muscle Pain
154	MXALC	Num	8	YN.	6.	Med Hx: Other Liver Dis: Alcoholic
156	MXAUTO	Num	8	YN.	6.	Med Hx: Other Liver Dis: Autoimmune
151	MXCHOL	Num	8	YN.	6.	Med Hx: Hyperlipidemia
202	MXCIRR	Num	8	YN.	6.	Med Hx: Cirrhosis
149	MXDIAB	Num	8	YN.	6.	Med Hx: Diabetes

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
158	MXGN	Num	8	YN.	6.	Med Hx: Glomerulonephritis
152	MXHCV	Num	8	YN.	6.	Med Hx: Infections: HCV
153	MXHDV	Num	8	YN.	6.	Med Hx: Infections: HDV
150	MXHYPT	Num	8	YN.	6.	Med Hx: Hypertension
160	MXMAL	Num	8	YN.	6.	Med Hx: Malignancy (Other Than HCC)
161	MXMALS	Char	20	\$20.	\$20.	Med Hx: Malignancy: Specify Other
157	MXMETAB	Num	8	YN.	6.	Med Hx: Genetic/Metabolic
155	MXNASH	Num	8	YN.	6.	Med Hx: Other Liver Dis: Non-Alcoholic Fatty Liver
159	MXVASC	Num	8	YN.	6.	Med Hx: Vasculitis/Polyarteritis Nodosa
258	NAUS	Num	8	YN.	6.	AE: Nausea
299	NIDDKR	Num	8	YN.	6.	Samples Obtained: NIDDK Repository
36	NODCRN	Num	8	NODCRN.	6.	Reason Study Drug Not Discontinued
37	NODCRNOS	Char	60	\$60.	\$60.	Specify Other Reason Treatment Not Discontinued
296	OSTPEN	Num	8	YN.	6.	Evidence of Osteopenia
297	OSTPOR	Num	8	YN.	6.	Evidence of Osteoporosis
326	PEGD	Num	8	6.	6.	Last Dose of Peg Prior to Visit: Day
359	PEGDATE	Num	8	MMDDYY8.		Last Dose of Peg Prior to Visit Date
325	PEGM	Num	8	6.	6.	Last Dose of Peg Prior to Visit: Month
324	PEGMIS	Num	8	6.	6.	Miss Taking Peginterferon Injection
317	PEGRET	Num	8	YN.	6.	Patient Returned Used Vials of Peginterferon
327	PEGY	Num	8	6.	6.	Last Dose of Peg Prior to Visit: Year
513	PGT	Num	8	PN.	6.	Pregnancy test
515	PGTD	Num	8	6.	6.	Pregnancy test Day
667	PGTDATE	Num	8	MMDDYY8.		Pregnancy Test Sample Date
514	PGTM	Num	8	6.	6.	Pregnancy test Month
516	PGTY	Num	8	6.	6.	Pregnancy test Year
333	PHBLD	Num	8	YN.	6.	Portal hypertensive bleeding
182	PIERC	Num	8	YN.	6.	Ever Had a Body Piercing Other Than Ears

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
183	PIERCPRO	Num	8	YN.	6.	Ever Had a Body Piercing: Done by Professional
376	PLAT	Num	8	32.10	32.10	Platelets (x103/mm3)
378	PLATD	Num	8	6.	6.	Platelets Sample Day
636	PLATDATE	Num	8	MMDDYY8.		Platelets Sample Date
377	PLATM	Num	8	6.	6.	Platelets Sample Month
379	PLATY	Num	8	6.	6.	Platelets Sample Year
446	PO4	Num	8	32.10	32.10	Phosphate (mg/dL)
448	PO4D	Num	8	6.	6.	Phosphate Sample Day
651	PO4DATE	Num	8	MMDDYY8.		Phosphate Sample Date
447	PO4M	Num	8	6.	6.	Phosphate Sample Month
449	PO4Y	Num	8	6.	6.	Phosphate Sample Year
761	PO4_i	Num	8			Phosphate (mg/dL)
458	PT	Num	8	32.10	32.10	PT (seconds)
460	PTD	Num	8	6.	6.	PT Sample Day
654	PTDATE	Num	8	MMDDYY8.		PT Sample Date
475	PTH	Num	8	32.10	32.10	PTH (pg/mL)
477	PTH D	Num	8	6.	6.	PTH Sample Day
658	PTHDATE	Num	8	MMDDYY8.		PTH Sample Date
476	PTHM	Num	8	6.	6.	PTH Sample Month
478	PTHY	Num	8	6.	6.	PTH Sample Year
459	PTM	Num	8	6.	6.	PT Sample Month
461	PTY	Num	8	6.	6.	PT Sample Year
217	RACEA	Num	8	YN.	6.	Race: Asian
216	RACEB	Num	8	YN.	6.	Race: Black
219	RACEH	Num	8	YN.	6.	Race: Hawaiian Pacific Islander
218	RACEI	Num	8	YN.	6.	Race: American Indian Alaska Native
220	RACEO	Num	8	YN.	6.	Race: Other
221	RACEOS	Char	30	\$30.	\$30.	Race: Specify Other
215	RACEW	Num	8	YN.	6.	Race: White
19	RANDDATE	Num	8	MMDDYY8.		Randomization Date
269	RASH	Num	8	YN.	6.	AE: Rash

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
168	REDHR	Num	8	YN.	6.	Reduced Work Hours Because of Hep B
175	RENDY	Num	8	YN.	6.	Ever Had Renal Dialysis
14	RSC	Num	8	YN.	6.	Rescreen
31	RSOTHS	Char	60	\$60.	\$60.	Reason Study Discontinued: Specify other
364	SAAPP	Num	8	NONEXT.	6.	Poor Appetite
368	SADEPR	Num	8	NONEXT.	6.	Depression/Sadness
361	SAFAT	Num	8	NONEXT.	6.	Fatigue
367	SAIRR	Num	8	NONEXT.	6.	Irritability
366	SAITCH	Num	8	NONEXT.	6.	Itching
369	SAJAU	Num	8	NONEXT.	6.	Jaundice
211	SAMESEX	Num	8	YN.	6.	Sexual Intercourse with Same Sex Partner
363	SANAU	Num	8	NONEXT.	6.	Nausea
362	SAPLIV	Num	8	NONEXT.	6.	Pain Over Liver
370	SAURN	Num	8	NONEXT.	6.	Dark Urine
365	SAWGT	Num	8	NONEXT.	6.	Weight Loss
9	SEX	Num	8	SEX.	6.	Sex
207	SEXCONTB	Num	8	YN.	6.	Sexual Contact With Person With HBV
210	SEXPNUM	Num	8	6.	6.	Number Sexual Partners of Opposite Sex
266	SKIN	Num	8	YN.	6.	AE: Skin Irritation
27	SMED	Num	8	YN.	6.	Discontinuation of Study Medication
323	SMEDLV	Num	8	YN.	6.	Taken Study Med Since Last Visit
30	SPART	Num	8	YN.	6.	Discontinuation of Study Participation
212	SRCPI	Num	8	SRCPI.	6.	Presumed Source of Hepatitis B
213	SRCPIS	Char	50	\$50.	\$50.	Presumed Source of Hepatitis B: Other
208	STD	Num	8	YN.	6.	Diagnosed by Doctor With STD
209	STDNUM	Num	8	STDNUM.	6.	Diagnosed STD: Number of STD's
271	SYMOTH	Num	8	YN.	6.	AE: Other
272	SYMOTHS	Char	30	\$30.	\$30.	AE: Specify Other
184	TAT	Num	8	YN.	6.	Ever Had a Tattoo

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
185	TATPRO	Num	8	YN.	6.	Ever Had a Tattoo: Done by Professional
410	TBILI	Num	8	32.10	32.10	Total Bilirubin (mg/dL)
412	TBILID	Num	8	6.	6.	Total Bilirubin Sample Day
643	TBILIDATE	Num	8	MMDDYY8.		Total Bilirubin Sample Date
411	TBILIM	Num	8	6.	6.	Total Bilirubin Sample Month
413	TBILY	Num	8	6.	6.	Total Bilirubin Sample Year
227	TEA	Num	8	CUPS.	6.	Tea Cups Per Day
321	TEND	Num	8	6.	6.	Last Dose of Tenofovir Prior to Visit: Day
22	TENDATE	Num	8	MMDDYY8.		Last Dose of Tenofovir Prior to Visit Date
320	TENM	Num	8	6.	6.	Last Dose of Tenofovir Prior to Visit: Month
319	TENMISS	Num	8	6.	6.	Past 7 Days Miss Tenofovir Pills
316	TENRET	Num	8	YN.	6.	Patient Returned Dispensed Bottle of Tenofovir
322	TENY	Num	8	6.	6.	Last Dose of Tenofovir Prior to Visit: Year
467	TGY	Num	8	32.10	32.10	Triglycerides (mg/dL)
469	TGYD	Num	8	6.	6.	Triglycerides Sample Day
656	TGYDATE	Num	8	MMDDYY8.		Triglycerides Sample Date
468	TGYM	Num	8	6.	6.	Triglycerides Sample Month
470	TGYY	Num	8	6.	6.	Triglycerides Sample Year
224	TOBACCO	Num	8	TOBAC.	6.	Tobacco Use
235	TOBACSY	Num	8	6.	6.	Tobacco Use: Year Stopped
426	TP	Num	8	32.10	32.10	Total Protein (g/dL)
428	TPD	Num	8	6.	6.	Total Protein Sample Day
647	TPDATE	Num	8	MMDDYY8.		Total Protein Sample Date
427	TPM	Num	8	6.	6.	Total Protein Sample Month
429	TPY	Num	8	6.	6.	Total Protein Sample Year
471	TSH	Num	8	32.10	32.10	TSH (mcU/mL)
473	TSHD	Num	8	6.	6.	TSH Sample Day
657	TSHDATE	Num	8	MMDDYY8.		TSH Sample Date

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
472	TSHM	Num	8	6.	6.	TSH Sample Month
474	TSHY	Num	8	6.	6.	TSH Sample Year
252	TSLP	Num	8	YN.	6.	AE: Trouble Sleeping
306	TXB1	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 1
307	TXB2	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 2
308	TXB3	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 3
309	TXB4	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 4
310	TXB5	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 5
349	TXB1BDATE	Num	8	MMDDYY8.		HBV Treatment: Date Started 1
311	TXB1CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 1
350	TXB1EDATE	Num	8	MMDDYY8.		HBV Treatment: Date Stopped 1
351	TXB2BDATE	Num	8	MMDDYY8.		HBV Treatment: Date Started 2
312	TXB2CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 2
352	TXB2EDATE	Num	8	MMDDYY8.		HBV Treatment: Date Stopped 2
353	TXB3BDATE	Num	8	MMDDYY8.		HBV Treatment: Date Started 3
313	TXB3CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 3
354	TXB3EDATE	Num	8	MMDDYY8.		HBV Treatment: Date Stopped 3
355	TXB4BDATE	Num	8	MMDDYY8.		HBV Treatment: Date Started 4
314	TXB4CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 4
356	TXB4EDATE	Num	8	MMDDYY8.		HBV Treatment: Date Stopped 4
357	TXB5BDATE	Num	8	MMDDYY8.		HBV Treatment: Date Started 5
315	TXB5CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 5
358	TXB5EDATE	Num	8	MMDDYY8.		HBV Treatment: Date Stopped 5
305	TXHBV	Num	8	YN.	6.	Currently Taking Antiviral Therapy for Hep B
40	TXRS	Num	8	YN.	6.	Treatment Restarted
42	TXRSDATE	Num	8	MMDDYY8.		Date Treatment Restarted
41	TXRSDG	Num	8	TXRSDG.	6.	Treatment Restarted Drug
249	TranMode	Num	8	TRANMODE.		Presumed Mode of Transmission of Hep B (Baseline)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
250	TranMode_cat	Num	8	TRANMODE_NEW.		Presumed source of Hep B
504	UALB	Num	8	32.10	32.10	Urine albumin (mg/dL)
506	UALBD	Num	8	6.	6.	Urine albumin Sample Day
665	UALBDATE	Num	8	MMDDYY8.		Urine Albumin Sample Date
505	UALBM	Num	8	6.	6.	Urine albumin Sample Month
507	UALBY	Num	8	6.	6.	Urine albumin Sample Year
606	UCAFP	Num	8	32.10	32.10	Alpha-fetoprotein Original Unconverted Value
592	UCALB	Num	8	32.10	32.10	Albumin Original Unconverted Value
580	UCALKP	Num	8	32.10	32.10	Alkaline Phosphatase Original Unconverted Value
582	UCALKPL	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Lower Level Original Unconverted Value
584	UCALKPU	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Upper Level Original Unconverted Value
568	UCALT	Num	8	32.10	32.10	ALT Original Unconverted Value
570	UCALTL	Num	8	32.10	32.10	ALT Normal Range Lower Level Original Unconverted Value
572	UCALTU	Num	8	32.10	32.10	ALT Normal Range Upper Level Original Unconverted Value
562	UCANC	Num	8	32.10	32.10	ANC Original Unconverted Value
574	UCAST	Num	8	32.10	32.10	AST Original Unconverted Value
576	UCASTL	Num	8	32.10	32.10	AST Normal Range Lower Level Original Unconverted Value
578	UCASTU	Num	8	32.10	32.10	AST Normal Range Upper Level Original Unconverted Value
594	UCBUN	Num	8	32.10	32.10	BUN Original Unconverted Value
602	UCCA	Num	8	32.10	32.10	Calcium Original Unconverted Value
598	UCCREAT	Num	8	32.10	32.10	Creatinine Original Unconverted Value
600	UCCREATCL	Num	8	32.10	32.10	Creatinine clearance Original Unconverted Value
588	UCDBILI	Num	8	32.10	32.10	Direct Bilirubin Original Unconverted Value
610	UCGLU	Num	8	32.10	32.10	Glucose Original Unconverted Value

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
564	UCHGB	Num	8	32.10	32.10	Hemoglobin Original Unconverted Value
566	UCHTC	Num	8	32.10	32.10	Hematocrit Original Unconverted Value
590	UCIBILI	Num	8	32.10	32.10	Indirect Bilirubin Original Unconverted Value
560	UCPLAT	Num	8	32.10	32.10	Platelets Original Unconverted Unit
604	UCPO4	Num	8	32.10	32.10	Phosphate Original Unconverted Value
608	UCPT	Num	8	32.10	32.10	PT Original Unconverted Value
616	UCPTH	Num	8	32.10	32.10	PTH Original Unconverted Value
491	UCREA	Num	8	32.10	32.10	Urine Creatinine (mg/dL)
493	UCREAD	Num	8	6.	6.	Urine Creatinine Sample Day
662	UCREADATE	Num	8	MMDDYY8.		Urine Creatinine Sample Date
492	UCREAM	Num	8	6.	6.	Urine Creatinine Sample Month
494	UCREAY	Num	8	6.	6.	Urine Creatinine Sample Year
586	UCTBILI	Num	8	32.10	32.10	Total Bilirubin Original Unconverted Value
612	UCTGY	Num	8	32.10	32.10	Triglycerides Original Unconverted Value
596	UCTP	Num	8	32.10	32.10	Total Protein Original Unconverted Value
614	UCTSH	Num	8	32.10	32.10	TSH Original Unconverted Value
630	UCUALB	Num	8	32.10	32.10	Urine albumin Original Unconverted Value
624	UCUCREA	Num	8	32.10	32.10	Urine Creatinine Original Unconverted Value
632	UCUGLU	Num	8	32.10	32.10	Urine glucose Original Unconverted Value
626	UCUPHOS	Num	8	32.10	32.10	Urine Phosphate Original Unconverted Value
628	UCUPROT	Num	8	32.10	32.10	Urine Protein Original Unconverted Value
622	UCURIC	Num	8	32.10	32.10	Serum Uric Acid Original Unconverted Value
620	UCVITD	Num	8	32.10	32.10	Vitamin D 1,25-Dihydroxy Original Unconverted Value

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
618	UCVITDH	Num	8	32.10	32.10	Vitamin D, 25-Hydroxy Original Unconverted Value
558	UCWBC	Num	8	32.10	32.10	White Blood Cells Original Unconverted Value
509	UGLU	Num	8	32.10	32.10	Urine glucose (mg/dL)
511	UGLUD	Num	8	6.	6.	Urine glucose Sample Day
666	UGLUDATE	Num	8	MMDDYY8.		Urine Glucose Sample Date
510	UGLUM	Num	8	6.	6.	Urine glucose Sample Month
508	UGLUQL	Num	8	URQUAL.	6.	Urine Glucose Qualitative
512	UGLUY	Num	8	6.	6.	Urine glucose Sample Year
607	UNAFP	Num	8	LUNIT.	6.	Alpha-fetoprotein Original Unit
593	UNALB	Num	8	LUNIT.	6.	Albumin Original Unit
581	UNALKP	Num	8	LUNIT.	6.	Alkaline Phosphatase Original Unit
583	UNALKPL	Num	8	LUNIT.	6.	Alkaline Phosphatase Normal Range Lower Level Original Unit
585	UNALKPU	Num	8	LUNIT.	6.	Alkaline Phosphatase Normal Range Upper Level Original Unit
569	UNALT	Num	8	LUNIT.	6.	ALT Original Unit
571	UNALTL	Num	8	LUNIT.	6.	ALT Normal Range Lower Level Original Unit
573	UNALTU	Num	8	LUNIT.	6.	ALT Normal Range Upper Level Original Unit
563	UNANC	Num	8	LUNIT.	6.	ANC Original Unit
575	UNAST	Num	8	LUNIT.	6.	AST Original Unit
577	UNASTL	Num	8	LUNIT.	6.	AST Normal Range Lower Level Original Unit
579	UNASTU	Num	8	LUNIT.	6.	AST Normal Range Upper Level Original Unit
595	UNBUN	Num	8	LUNIT.	6.	BUN Original Unit
603	UNCA	Num	8	LUNIT.	6.	Calcium Original Unit
599	UNCREAT	Num	8	LUNIT.	6.	Creatinine Original Unit
601	UNCREATCL	Num	8	LUNIT.	6.	Creatinine clearance Original Unit
589	UNDBILI	Num	8	LUNIT.	6.	Direct Bilirubin Original Unit
611	UNGLU	Num	8	LUNIT.	6.	Glucose Original Unit
565	UNHGB	Num	8	LUNIT.	6.	Hemoglobin Original Unit

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
567	UNHTC	Num	8	LUNIT.	6.	Hematocrit Original Unit
591	UNIBILI	Num	8	LUNIT.	6.	Indirect Bilirubin Original Unit
561	UNPLAT	Num	8	LUNIT.	6.	Platelets Original Unit
605	UNPO4	Num	8	LUNIT.	6.	Phosphate Original Unit
609	UNPT	Num	8	LUNIT.	6.	PT Original Unit
617	UNPTH	Num	8	LUNIT.	6.	PTH Original Unit
587	UNTBILI	Num	8	LUNIT.	6.	Total Bilirubin Original Unit
613	UNTGy	Num	8	LUNIT.	6.	Triglycerides Original Unit
597	UNTP	Num	8	LUNIT.	6.	Total Protein Original Unit
615	UNTSH	Num	8	LUNIT.	6.	TSH Original Unit
631	UNUALB	Num	8	LUNIT.	6.	Urine albumin Original Unit
625	UNUCREA	Num	8	LUNIT.	6.	Urine Creatinine Original Unit
633	UNUGLU	Num	8	LUNIT.	6.	Urine glucose Original Unit
627	UNUPHOS	Num	8	LUNIT.	6.	Urine Phosphate Original Unit
629	UNUPROT	Num	8	LUNIT.	6.	Urine Protein Original Unit
623	UNURIC	Num	8	LUNIT.	6.	Serum Uric Acid Original Unit
621	UNVITD	Num	8	LUNIT.	6.	Vitamin D 1,25-Dihydroxy Original Unit
619	UNVITDH	Num	8	LUNIT.	6.	Vitamin D, 25-Hydroxy Original Unit
559	UNWBC	Num	8	LUNIT.	6.	White Blood Cells Original Unit
495	UPHOS	Num	8	32.10	32.10	Urine Phosphate (mg/dL)
497	UPHOSD	Num	8	6.	6.	Urine Phosphate Sample Day
663	UPHOSDATE	Num	8	MMDDYY8.		Urine Phosphate Sample Date
496	UPHOSM	Num	8	6.	6.	Urine Phosphate Sample Month
498	UPHOSY	Num	8	6.	6.	Urine Phosphate Sample Year
500	UPROT	Num	8	32.10	32.10	Urine Protein (mg/dL)
502	UPROTD	Num	8	6.	6.	Urine Protein Sample Day
664	UPROTDAT	Num	8	MMDDYY8.		Urine Protein Sample Date
501	UPROTM	Num	8	6.	6.	Urine Protein Sample Month
499	UPROTQL	Num	8	URQUAL.	6.	Urine Protein Qualitative
503	UPROTY	Num	8	6.	6.	Urine Protein Sample Year
487	URIC	Num	8	32.10	32.10	Serum Uric Acid (mg/dL)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
489	URICD	Num	8	6.	6.	Serum Uric Acid Sample Day
661	URICDATE	Num	8	MMDDYY8.		Serum Uric Acid Sample Date
488	URICM	Num	8	6.	6.	Serum Uric Acid Sample Month
490	URICY	Num	8	6.	6.	Serum Uric Acid Sample Year
264	USTOM	Num	8	YN.	6.	AE: Upset Stomach
332	VBLD	Num	8	YN.	6.	Variceal bleeding
186	VERTRM	Num	8	YN.	6.	Birth Mother Diagnosed With HBV
257	VISION	Num	8	YN.	6.	AE: Vision Problems
282	VITCA	Num	8	YN.	6.	Currently Taking Vit or Min: Calcium
483	VITD	Num	8	32.10	32.10	Vitamin D 1,25-Dihydroxy (pg/ml)
485	VITDD	Num	8	6.	6.	Vitamin D 1,25-Dihydroxy Sample Day
660	VITDDATE	Num	8	MMDDYY8.		Vitamin D 1,25-Dihydroxy Sample Date
479	VITDH	Num	8	32.10	32.10	Vitamin D, 25-Hydroxy (ng/ml)
481	VITDHD	Num	8	6.	6.	Vitamin D, 25-Hydroxy Sample Day
659	VITDHDATE	Num	8	MMDDYY8.		Vitamin D, 25-Hydroxy Sample Date
480	VITDHM	Num	8	6.	6.	Vitamin D, 25-Hydroxy Sample Month
482	VITDHY	Num	8	6.	6.	Vitamin D, 25-Hydroxy Sample Year
484	VITDM	Num	8	6.	6.	Vitamin D 1,25-Dihydroxy Sample Month
486	VITDY	Num	8	6.	6.	Vitamin D 1,25-Dihydroxy Sample Year
279	VITE	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin E
281	VITFE	Num	8	YN.	6.	Currently Taking Vit or Min: Iron
280	VITFOL	Num	8	YN.	6.	Currently Taking Vit or Min: Folate
277	VITMULT	Num	8	YN.	6.	Currently Taking Vit or Min: Multivitamin
283	VITOTH	Num	8	YN.	6.	Currently Taking Vit or Min: Other
263	VOMIT	Num	8	YN.	6.	AE: Vomiting
372	WBC	Num	8	32.10	32.10	White Blood Cells (x103/mm3)
374	WBCD	Num	8	6.	6.	White Blood Cells Sample Day
635	WBCDATE	Num	8	MMDDYY8.		White Blood Cells Sample Date

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
373	WBCM	Num	8	6.	6.	White Blood Cells Sample Month
375	WBCY	Num	8	6.	6.	White Blood Cells Sample Year
32	WDDATE	Num	8	MMDDYY8.		Date of withdrawal
288	WGT	Num	8	32.2	32.2	Weight
256	WGTLOSS	Num	8	YN.	6.	AE: Weight Loss (Unintentional)
289	WLBKG	Num	8	WTU.	6.	Weight Unit
165	WORK	Num	8	WORK.	6.	Current Employment Status
166	WORKOS	Char	30	\$30.	\$30.	Current Employment Status: Specify Other
762	afp_i	Num	8			Alpha-fetoprotein (ng/mL)
777	age_visit	Num	8			Age at current study visit
47	ageia	Num	8			Age at randomization
51	ageia_group	Num	8	AGE_GROUP_IA.		Age Stratum at randomization
46	ageiascr	Num	8			Age at screening
755	alb_i	Num	8			Albumin (g/dL)
243	alc_12mo	Num	8	YN.		Alcohol Use in Past 12 Months
244	alc_level	Num	8	ALC_LEVEL.		NIAAA Alcohol Risk Level in Past 12 Months
751	alkp_i	Num	8			Alkaline Phosphatase (U/L)
784	alt_cat	Num	8	ALT_CAT.		ALTxULN, categorized
749	alt_i	Num	8			ALT (U/L)
785	alt_norm	Num	8			ALTxULN
783	alt_uln	Num	8			ALT ULN values: Male 30, female 20 U/L
746	anc_i	Num	8			ANC (x10/mm)
712	antiHBS_c	Num	8	PN_RPT.		anti-HBS (Central Lab)
711	antiHBS_cv	Num	8			anti-HBS value (Central Lab)
710	antiHBS_dt_c	Num	8	MMDDYY10.	DATETIME22.3	anti-HBS Sample Date (CENTRAL)
723	antiHBS_dt_w	Num	8	MMDDYY10.		anti-HBs Date (UTSW Lab)
724	antiHBS_w	Num	8	PNE.		anti-HBs (UTSW Lab)
821	antiHBe	Num	8	PN.		Anti-HBe (Central+Local)
922	antiHBe_cw	Num	8	PNE.		Anti-HBe (Central+UTSW lab)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
923	antiHBe_cw_source	Num	8	LAB_SOURCE.		Anti-HBe Lab Source (Central or UTSW lab)
824	antiHBe_dt	Num	8	MMDDYY10.		Anti-HBe Sample Date (Central+Local)
727	antiHBe_dt_w	Num	8	MMDDYY10.		anti-HBe Date (UTSW Lab)
822	antiHBe_rpt	Num	8	PN_RPT.		Anti-HBe (Central+Local), report
823	antiHBe_source	Num	8	LAB_SOURCE.		Anti-HBe Lab Source (Central or Local)
728	antiHBe_w	Num	8	PNE.		anti-HBe (UTSW Lab)
729	antiHBe_w_ay	Char	20			anti-HBe Assay (UTSW Lab)
817	antiHBs	Num	8	PN.		Anti-HBs (Central+Local)
916	antiHBs_cw	Num	8	PNE.		Anti-HBs (Central+UTSW lab)
917	antiHBs_cw_source	Num	8	LAB_SOURCE.		Anti-HBs Lab Source (Central or UTSW lab)
820	antiHBs_dt	Num	8	MMDDYY10.		Anti-HBs Sample Date (Central+Local)
818	antiHBs_rpt	Num	8	PN_RPT.		Anti-HBs (Central+Local), report
819	antiHBs_source	Num	8	LAB_SOURCE.		Anti-HBs Lab Source (Central or Local)
726	antiHBs_w_ay	Char	20			anti-HBs Assay (UTSW Lab)
725	antiHBs_wv	Num	8			anti-HBs Value (UTSW Lab)
813	antiHDV	Num	8	PN.		Anti-HDV (Central+Local)
709	antiHDV_c	Num	8	PN.		anti-HDV (Central Lab)
731	antiHDV_c_coh	Num	8	PN.		anti-HDV (Central Lab)-Cohort Study
816	antiHDV_dt	Num	8	MMDDYY10.		Anti-HDV Date (Central+Local)
708	antiHDV_dt_c	Num	8	MMDDYY10.	DATETIME22.3	anti-HDV Sample Date (CENTRAL)
730	antiHDV_dt_c_coh	Num	8	MMDDYY10.	DATETIME22.3	anti-HDV Sample Date (CENTRAL)-Cohort Study
814	antiHDV_rpt	Num	8	PN_RPT.		Anti-HDV (Central+Local) report
815	antiHDV_source	Num	8	LAB_SOURCE.		Anti-HDV Source (Central or Local)
49	approvaldate_v6	Num	8	MMDDYY8.	DATETIME22.3	Approval date IA version 6.0
50	approvaldate_v7	Num	8	MMDDYY8.	DATETIME22.3	Approval date IA version 7.0
48	appv5date	Num	8	MMDDYY8.	DATETIME22.3	Approval date IA version 5.0
786	ast_cat	Num	8	ALT_CAT.		ASTxULN (based on lab-specific ULN), categorized

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
750	ast_i	Num	8			AST (U/L)
787	ast_norm	Num	8			ASTxULN (based on lab-specific ULN)
20	basedate	Num	8	MMDDYY8.	DATETIME22.3	Date IA baseline visit
121	bc_dt	Num	8	MMDDYY8.	DATETIME22.3	Date of Cohort Baseline Coordinator (BC) Form
278	be_VITD	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin D
245	bgen_cat	Num	8	GEN_CAT.		Genotype Category (at IA screening)
206	bi_dt	Num	8	MMDDYY8.	DATETIME22.3	Date of Cohort Baseline Investigator (BI) Form
800	biopsy_elig	Num	8	YN.		Biopsy eligibility (ishak>=1 hai>=3) (PRIA FORM)
897	bmi	Num	8			Body Mass Index (kg/m)
214	bp_dt	Num	8	MMDDYY8.	DATETIME22.3	Date of Cohort Baseline Patient (BP) Form
757	bun_i	Num	8			BUN (mg/dL)
760	ca_i	Num	8			Calcium (mg/dL)
52	case_id	Num	8			Masked id
67	cdcgen_cat	Num	8	GEN_CAT.		CDC Genotype (Categories)
119	cdcgen_sdate	Num	8	MMDDYY10.		CDC Genotype Sample Date
721	central_dt	Num	8	MMDDYY8.		Date of Central Lab
45	cohort	Num	8	YN.		Enrolled in Cohort Study
205	continf	Num	8	CONTIN.		Continent born father
204	continm	Num	8	CONTIN.		Continent born mother
203	continp	Num	8	CONTIN.		Continent born patient
240	continp_who	Num	8	CONT_WHO.		WHO region classification
59	cp_HAI	Num	8			HAI (Central Pathology)
803	cp_HAI_cat	Num	8	PRIA_HAI_CAT.		Histological Activity Index (HAI) (Central)
58	cp_ISHAK	Num	8	6.	6.	ISHAK (Central Pathology)
804	cp_ISHAK_cat	Num	8	PRIA_ISHAK_CAT.		ISHAK Score (Central)
57	cp_date	Num	8	MMDDYY10.	DATETIME19.	Date of Biopsy (Central Pathology)
759	creatCL_i	Num	8			Creatinine clearance (mL/min)
758	creat_i	Num	8			Creatinine (mg/dL)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
753	dbili_i	Num	8			Direct Bilirubin (mg/dL)
18	death	Num	8			
689	dilution	Num	8	YN.		Diluted 1:4
26	disp_pegifn	Num	8	MMDDYY8.		Date first dispensed pegifn
25	disp_tenofof	Num	8	MMDDYY8.		Date first dispensed tenofovir
7	doedate	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
108	drADV	Num	8	YN.		Adefovir resistance
109	drANY	Num	8	YN.		Indicator: Drug Resistance
107	drETV	Num	8	YN.		Entecavir resistance
106	drLVD	Num	8	YN.		Lamivudine resistance
110	drMult	Num	8	YN.		Resistance to multiple antivirals
104	drMut_p	Num	8	DRMUT_P.		Indicator: Primary Drug Resistance Mutation
105	drMut_s	Num	8	DRMUT_S.		Indicator: Secondary Drug Resistance Mutation
111	dr_cat	Num	8	DR_CAT.		
17	dthdate	Num	8	MMDDYY8.		Date of Onset
805	eAg	Num	8	PN.		HBeAg Qual (Central+Local)
713	eAg_c	Num	8	PN_RPT.		eAg (CENTRAL COMBINED)
716	eAg_c_source	Num	8	LAB_C_SOURCE.		eAg CENTRAL Lab Source
808	eAg_dt	Num	8	MMDDYY10.		HBeAg Date (Central+Local)
715	eAg_dt_c	Num	8	MMDDYY10.		eAg Sample Date (CENTRAL COMBINED)
919	eAg_loss	Num	8	YN.		HBeAg loss (Y/N) (Central+Local)
920	eAg_loss_c	Num	8	YN.		HBeAg loss (Y/N) (Central)
806	eAg_rpt	Num	8	PN_RPT.		HBeAg Qual (Central+Local), report
921	eAg_serocon	Num	8	YN.		HBeAg seroconversion (Y/N) (Central+Local)
924	eAg_serocon_c	Num	8	YN.		HBeAg seroconversion (Y/N) (Central)
807	eAg_source	Num	8	LAB_SOURCE.		HBeAg Source (Central or Local)
702	eAgqual_c	Num	8	PN.		HBeAg Qual (Central Lab)
701	eAgqual_dt_c	Num	8	MMDDYY10.	DATETIME22.3	eAg Qual Sample Date (CENTRAL)
704	eQuant	Num	8			qHBeAg (IU/mL) (Central)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
703	eQuant_dt	Num	8	MMDDYY10.	DATETIME22.3	qHBeAg Date (Central)
705	eQuant_i	Num	8			qHBeAg (IU/mL) (Central), imputed
706	eQuant_log	Num	8			qHBeAg (log10 IU/mL) (Central)
707	eQuant_log_i	Num	8			qHBeAg (log10 IU/mL) (Central), imputed
714	eQuant_pn	Num	8	PN_RPT.		qHBeAg (Central): Positive or Negative
64	ecia_BIOPDATE	Num	8	MMDDYY8.		Date of Biopsy (Enrollment Criteria Form)
63	ecia_erldate	Num	8	MMDDYY8.	DATETIME22.3	Date of Determination (Enrollment Criteria Form)
65	ecia_hai	Num	8	32.10	32.10	HAI (Enrollment Criteria Form)
66	ecia_ishak	Num	8	32.10	32.10	ISHAK (Enrollment Criteria Form)
241	educ_cat	Num	8	EDUC_CAT.		Education level
16	eligia	Num	8	ESTATUS.		Eligibility status for IA
44	enria	Num	8	ESTATUS.		Enrolled in IA
142	fhxdiab	Num	8	YN.	6.	Diabetes in Family Members
147	fhxdiaba	Num	8	YN.	6.	Diabetes in Family Members: Aunts/Uncles
146	fhxdiabc	Num	8	YN.	6.	Diabetes in Family Members: Children
144	fhxdiabf	Num	8	YN.	6.	Diabetes in Family Members: Father
148	fhxdiabg	Num	8	YN.	6.	Diabetes in Family Members: Grandparents
143	fhxdiabm	Num	8	YN.	6.	Diabetes in Family Members: Mother
145	fhxdiabs	Num	8	YN.	6.	Diabetes in Family Members: Siblings
171	fhxhbv	Num	8	YN.	6.	Chronic Hepatitis in Family Members
134	fhxhbva	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Aunts/Uncles
132	fhxhbvc	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Children
130	fhxhbvf	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Father
135	fhxhbvg	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Grandparents
129	fhxhbvm	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Mother

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
133	fhxhbvp	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Spouse/Partner
131	fhxhbvs	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Siblings
162	fhxhcc	Num	8	YN.	6.	Liver Cancer in Family Members
140	fhxhcca	Num	8	YN.	6.	Liver Cancer in Family Members: Aunts/Uncles
139	fhxhccc	Num	8	YN.	6.	Liver Cancer in Family Members: Children
137	fhxhccf	Num	8	YN.	6.	Liver Cancer in Family Members: Father
141	fhxhccg	Num	8	YN.	6.	Liver Cancer in Family Members: Grandparents
136	fhxhccm	Num	8	YN.	6.	Liver Cancer in Family Members: Mother
138	fhxhccs	Num	8	YN.	6.	Liver Cancer in Family Members: Siblings
246	gen_cat	Num	8	GEN_CAT.		Genotype (Central+Local)
248	gen_rpt	Num	8	GEN_RPT.		Genotype (Central+Local)
247	gen_source	Num	8	GEN_SOURCE.		Genotype Lab Source
790	globulins	Num	8			Globulins (g/dL)
765	glu_i	Num	8			Glucose (mg/dL)
12	grpsite	Num	8	GSITE.		Consortium
898	hbvdna	Num	8	20.		HBV DNA (IU/mL) (Central+Local)
900	hbvdna_3source	Num	8	HBVDNA_3SOURCE.		Source of HBV DNA (Central, local, or local converted from copies)
910	hbvdna_4source	Num	8	HBVDNA_4SOURCE.		Source of HBV DNA (central, local, local_copies, or imputed)
691	hbvdna_c	Num	8			HBV DNA (IU/mL) (Central Lab)
911	hbvdna_c_4source	Num	8	HBVDNA_4SOURCE.		Source of HBV DNA (Central or imputed)
905	hbvdna_ci	Num	8			HBV DNA (IU/mL) (Central), imputed
899	hbvdna_dt	Num	8	MMDDYY10.		Date of HBV DNA (Central+Local)
782	hbvdna_dt_l	Num	8	MMDDYY10.		HBV DNA Date (IU/mL) (Local)
904	hbvdna_i	Num	8			HBV DNA (IU/mL) (Central+Local), imputed
781	hbvdna_l	Num	8			HBV DNA (IU/mL) (Local)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
912	hbvdna_l_4source	Num	8	HBVDNA_4SOURCE.		Source of HBV DNA (Local, local_copies, or imputed)
906	hbvdna_li	Num	8			HBV DNA (IU/mL) (Local), imputed
901	hbvdna_log	Num	8			HBV DNA (log10 IU/mL) (Central+Local)
902	hbvdna_log_c	Num	8			HBV DNA (log10 IU/mL) (Central)
908	hbvdna_log_ci	Num	8			HBV DNA (log10 IU/mL) (Central), imputed
907	hbvdna_log_i	Num	8			HBV DNA (log10 IU/mL) (Central+Local), imputed
903	hbvdna_log_l	Num	8			HBV DNA (log10 IU/mL) (Local)
909	hbvdna_log_li	Num	8			HBV DNA (log10 IU/mL) (Local), imputed
747	hgb_i	Num	8			Hemoglobin (g/dL)
779	hgt_cm	Num	8			Height (cm)
748	htc_i	Num	8			Hematocrit (%)
690	ia_tmpt	Num	8	TMPT.		
34	iadisc	Num	8	TRIALD.		Reason discontinued study participation
15	iaerldate	Num	8	MMDDYY8.	DATETIME22.3	Date of Determination
13	iascrdate	Num	8	MMDDYY8.	DATETIME22.3	IA screen date
754	ibili_i	Num	8			Indirect Bilirubin (mg/dL)
2	id	Char	9	\$9.	\$9.	Patient ID
117	in_cdc	Num	8			indicator: CDC genotype data
735	in_central	Num	8	YN.		CENTRAL LAB AVAILABLE
118	in_dr	Num	8			Indicator: Drug mutation data
734	in_leia	Num	8	YN.		LAB EVALUATION AVAILABLE
733	in_saia	Num	8	YN.		SYMPTOM ASSESSMENT AVAILABLE
732	in_veia	Num	8	YN.		VISIT EVALUATION AVAILABLE
763	inr_i	Num	8			INR
24	lastpegdose	Num	8	MMDDYY8.		Most recent peg-interferon dose
21	lastvdate	Num	8	MMDDYY8.	DATETIME22.3	Date of last IA visit (VEIA form)
681	leia_dt	Num	8	MMDDYY8.		Date of Lab Evaluation form
239	migration_cat	Num	8	MIGRATION_CAT.		Time since migration (years)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
71	mut128_yn	Num	8	YN.		Indicator: variant at position 128
87	mut145_yn	Num	8	YN.		Indicator: variant at position 145
72	mut153_yn	Num	8	YN.		Indicator: variant W153Q
73	mut166_yn	Num	8	YN.		Indicator: variant at position 166
99	mut169_s	Num	8	YN.		Secondary Drug Resistance Variant (I169T)
74	mut169_yn	Num	8	YN.		Indicator: variant at position 169
100	mut173_s	Num	8	YN.		Secondary Drug Resistance Variant (V173L)
75	mut173_yn	Num	8	YN.		Indicator: variant at position 173
101	mut180_s	Num	8	YN.		Secondary Drug Resistance Variant (L180M)
76	mut180_yn	Num	8	YN.		Indicator: variant at position 180
91	mut181_p	Num	8	YN.		Primary Drug Resistance Variant (A181T, A181V or A181TV)
77	mut181_yn	Num	8	YN.		Indicator: variant at position 181
92	mut184_p	Num	8	YN.		Primary Drug Resistance Variant (T184A, T184C, T184F, T184G, T184I, T184L, T184M, T184S)
78	mut184_yn	Num	8	YN.		Indicator: variant at position 184
79	mut191_yn	Num	8	YN.		Indicator: variant at position 191
80	mut194_yn	Num	8	YN.		Indicator: variant at position 194
81	mut200_yn	Num	8	YN.		Indicator: variant at position 200
93	mut202_p	Num	8	YN.		Primary Drug Resistance Variant (S202, S202C, S202G, S202I)
82	mut202_yn	Num	8	YN.		Indicator: variant at position 202
94	mut204_p	Num	8	YN.		Primary Drug Resistance Variant (M204I, M204IV, M204V)
83	mut204_yn	Num	8	YN.		Indicator: variant at position 204
84	mut207_yn	Num	8	YN.		Indicator: variant at position 207
95	mut236_p	Num	8	YN.		Primary Drug Resistance Variant (N236T)
85	mut236_yn	Num	8	YN.		Indicator: variant at position 236
96	mut250_p	Num	8	YN.		Primary Drug Resistance Variant (M250I, M250L, M250V, M250ILV)
86	mut250_yn	Num	8	YN.		Indicator: variant at position 250

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
98	mut80_s	Num	8	YN.		Secondary Drug Resistance Variant (L80I, I80V, L80VI)
69	mut80_yn	Num	8	YN.		Indicator: variant at position 80
70	mut82_yn	Num	8	YN.		Indicator: variant at position 82
120	mutdate	Num	8	MMDDYY10.	DATETIME22.3	Drug Resistance Variant Sample Date
1	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
745	plat_i	Num	8			Platelets (x10/mm)
778	preg_fu	Num	8	YN.		Currently pregnant (Y/N)
60	pria_BIOPDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Biopsy (Local Pathology)
61	pria_HAI	Num	8	6.	6.	HAI (Local Pathology)
801	pria_HAI_cat	Num	8	PRIA_HAI_CAT.		Histological Activity Index (HAI) (Local)
62	pria_ISHAK	Num	8	6.	6.	ISHAK (Local Pathology)
802	pria_ISHAK_cat	Num	8	PRIA_ISHAK_CAT.		ISHAK Score (Local)
764	pt_i	Num	8			PT (seconds)
768	pth_i	Num	8			PTH (pg/mL)
11	race	Num	8	RACE.		Race
236	race_new	Num	8	RACE_NEW.		Race
56	rfia_CIR	Num	8	AP.	11.	Cirrhosis (Randomization)
55	rfia_GenoA	Num	8	GEN_CAT.	11.	Genotype A and Unspecified non-A (Randomization)
54	rfia_HBe	Num	8	PN.	11.	HBeAg (Randomization)
809	sAg	Num	8	PN.		HBsAg Qual (Central+Local)
717	sAg_c	Num	8	PN_RPT.		sAg (CENTRAL COMBINED)
720	sAg_c_source	Num	8	LAB_C_SOURCE.		sAg CENTRAL Lab Source
812	sAg_dt	Num	8	MMDDYY10.		HBsAg Date (Central+Local)
719	sAg_dt_c	Num	8	MMDDYY10.		sAg Sample Date (CENTRAL COMBINED)
913	sAg_loss	Num	8	YN.		HBsAg loss (Y/N) (Central+Local)
914	sAg_loss_c	Num	8	YN.		HBsAg loss (Y/N) (Central)
810	sAg_rpt	Num	8	PN_RPT.		HBsAg Qual (Central+Local)
915	sAg_serocon	Num	8	YN.		HBsAg seroconversion (Y/N) (Central+Local)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
918	sAg_serocon_c	Num	8	YN.		HBsAg seroconversion (Y/N) (Central)
811	sAg_source	Num	8	LAB_SOURCE.		HBsAg Source (Central or Local)
693	sAgqual_c	Num	8	PN.		HBsAg Qual (Central Lab)
692	sAgqual_dt_c	Num	8	MMDDYY10.	DATETIME22.3	sAg Qual Sample Date (CENTRAL)
700	sConfirm_c	Num	8	PN.		HBsAg Qual Confirmation (Central Lab)
699	sConfirm_dt_c	Num	8	MMDDYY10.	DATETIME22.3	sAg Confirm Sample Date (CENTRAL)
695	sQuant	Num	8			qHBsAg (IU/mL) (Central)
694	sQuant_dt	Num	8	MMDDYY10.	DATETIME22.3	qHBsAg Date (Central)
696	sQuant_i	Num	8			qHBsAg (IU/mL) (Central), imputed
697	sQuant_log	Num	8			qHBsAg (log10 IU/mL) (Central)
698	sQuant_log_i	Num	8			qHBsAg (log10 IU/mL) (Central), imputed
718	sQuant_pn	Num	8	PN_RPT.		qHBsAg (Central): Positive or Negative
371	saia_dt	Num	8	MMDDYY8.		Date of SYMPTOM ASSESSMENT Form
825	scr_ALT	Num	8	32.10	32.10	ALT (IU/L)- screening
826	scr_ALTDAT	Num	8	MMDDYY8.		ALT Sample Date- screening
859	scr_ALT_f	Num	8			ALT (U/L), Females- screening
858	scr_ALT_m	Num	8			ALT (U/L), Males- screening
861	scr_CrCl_acat	Num	8	YN.		Creatinine Clearance >=60 (mL/min/1.73m)- screening
827	scr_HBVdna_dt_c	Num	8	MMDDYY10.	DATETIME22.3	HBV DNA Sample Date (CENTRAL)- screening
851	scr_afp_i	Num	8			Alpha-fetoprotein (AFP) ng/mL- screening
848	scr_alb_i	Num	8			Albumin (g/dL)- screening
857	scr_alt_cat	Num	8	ALT_CAT.		ALTxULN, categorized- screening
845	scr_alt_i	Num	8			ALT (U/L)- screening
843	scr_anc_i	Num	8			ANC- screening
870	scr_antiHDV	Num	8	PN.		Anti-HDV (Central+Local)- screening
873	scr_antiHDV_dt	Num	8	MMDDYY10.		Anti-HDV Date (Central+Local)- screening

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
871	scr_antiHDV_rpt	Num	8	PN_RPT.		Anti-HDV (Central+Local) report-screening
872	scr_antiHDV_source	Num	8	LAB_SOURCE.		Anti-HDV Source (Central or Local)-screening
850	scr_creat_i	Num	8			Creatinine (mg/dL)- screening
847	scr_dbili_i	Num	8			Direct Bilirubin (mg/dL)- screening
862	scr_eAg	Num	8	PN.		HBeAg Qual (Central+Local)-screening
865	scr_eAg_dt	Num	8	MMDDYY10.		HBeAg Date (Central+Local)-screening
863	scr_eAg_rpt	Num	8	PN_RPT.		HBeAg Qual (Central+Local), report-screening
864	scr_eAg_source	Num	8	LAB_SOURCE.		HBeAg Source (Central or Local)-screening
835	scr_eQuant	Num	8			qHBeAg (IU/mL) (Central)- screening
834	scr_eQuant_dt	Num	8	MMDDYY10.	DATETIME22.3	qHBeAg Date (Central)- screening
836	scr_eQuant_i	Num	8			qHBeAg (IU/mL) (Central), imputed-screening
837	scr_eQuant_log	Num	8			qHBeAg (log10 IU/mL) (Central)-screening
838	scr_eQuant_log_i	Num	8			qHBeAg (log10 IU/mL) (Central), imputed- screening
839	scr_eQuant_pn	Num	8	PN_RPT.		qHBeAg (Central): Positive or Negative- screening
860	scr_globulins	Num	8			Globulins (g/dL)- screening
828	scr_hbvdna_c	Num	8			HBV DNA (IU/mL) (Central Lab)-screening
856	scr_hbvdna_dt_l	Num	8	MMDDYY10.		Date of HBV DNA (IU/mL) (Local)-screening
855	scr_hbvdna_l	Num	8			HBV DNA (IU/mL) (Local)-screening
844	scr_hgb_i	Num	8			Hemoglobin (g/dL)- screening
853	scr_hgt_cm	Num	8			Height (cm)- screening
852	scr_inr_i	Num	8			INR- screening
842	scr_plat_i	Num	8			Platelets (x10/mm)- screening
866	scr_sAg	Num	8	PN.		HBsAg Qual (Central+Local)-screening

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
869	scr_sAg_dt	Num	8	MMDDYY10.		HBsAg Date (Central+Local)- screening
867	scr_sAg_rpt	Num	8	PN_RPT.		HBsag Qual (Central+Local)- screening
868	scr_sAg_source	Num	8	LAB_SOURCE.		HBsAg Source (Central or Local)- screening
830	scr_sQuant	Num	8			qHBsAg (IU/mL) (Central Lab)- screening
829	scr_sQuant_dt	Num	8	MMDDYY10.	DATETIME22.3	qHBsAg Date (Central)- screening
831	scr_sQuant_i	Num	8			qHBsAg (IU/mL) (Central Lab), imputed- screening
832	scr_sQuant_log	Num	8			qHBsAg (log10 IU/mL) (Central Lab)- screening
833	scr_sQuant_log_i	Num	8			qHBsAg (log10 IU/mL) (Central Lab), imputed- screening
840	scr_sQuant_pn	Num	8	PN_RPT.		qHBsAg (Central): Positive or Negative- screening
846	scr_tbili_i	Num	8			Total Bilirubin (mg/dL)- screening
849	scr_tp_i	Num	8			Total Protein (g/dL)-screening
841	scr_wbc_i	Num	8			White Blood Cells (x10/mm)- screening
854	scr_wgt_kg	Num	8			Weight (kg)- screening
43	screenia	Num	8			Screened for IA
8	siteid	Num	8	SITE.		Site
722	studyid	Num	8	STUDYID.	11.	Current Study
68	subgen	Num	8	SUBGEN.		CDC Subgenotype
752	tbili_i	Num	8			Total Bilirubin (mg/dL)
766	tgyl_i	Num	8			Triglycerides (mg/dL)
4	tmpt	Num	8	TMPT.	6.	Protocol Timepoint
756	tp_i	Num	8			Total Protein (g/dL)
767	tsh_i	Num	8			TSH (mcU/mL)
38	txend192	Num	8	TXEND.		Week 192 treatment decision
775	ualb_i	Num	8			Urine albumin (mg/dL)
772	urea_i	Num	8			Urine Creatinine (mg/dL)
776	uglu_i	Num	8			Urine glucose (mg/dL)
773	uphos_i	Num	8			Urine Phosphate (mg/dL)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
774	uprot_i	Num	8			Urine Protein (mg/dL)
771	uric_i	Num	8			Serum Uric Acid (mg/dL)
237	uscanada	Num	8	YN.		Born in the US or Canada
304	veia_dt	Num	8	MMDDYY8.		Date of Visit Evaluation Form
770	vitd_i	Num	8			Vitamin D 1,25-Dihydroxy (pg/ml)
769	vitdh_i	Num	8			Vitamin D, 25-Hydroxy (ng/ml)
744	wbc_i	Num	8			White Blood Cells (x10/mm)
5	week	Num	8			Timepoint (numeric)
6	week_bl	Num	8			Weeks since baseline
780	wgt_kg	Num	8			Weight (kg)
23	wk240	Char	1			
242	work_cat	Num	8	WORK_CAT.		Employment status
238	yrs_in_uscanada	Num	8			