

**Data Set Name: aeit.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	SYSID	Num	8	6.	6.	System ID
4	AEM	Num	8	6.	6.	Date of Onset Month
5	AED	Num	8	6.	6.	Date of Onset Day
6	AEY	Num	8	6.	6.	Date of Onset Year
7	AETYP	Num	8	AECODE.	6.	Event Type
8	AETYPS	Char	300	\$300.	\$300.	Event Type: Specify
9	SEVIN	Num	8	SEVERE.	6.	Severity: Initial
10	SEVMS	Num	8	SEVERE.	6.	Severity: Most Severe
11	SAE	Num	8	YN.	6.	Serious
12	UNEXP	Num	8	YN.	6.	Unexpected
13	RELETV	Num	8	DRUGR.	6.	Related to Study Drug: Entecavir
14	RELPEG	Num	8	DRUGR.	6.	Related to Study Drug: Peg
15	EFFETV	Num	8	DREFF.	6.	Effect on Study Drug: Entecavir
16	EFFPEG	Num	8	DREFF.	6.	Effect on Study Drug: Peg
17	OCM	Num	8	6.	6.	Outcome Month
18	OCD	Num	8	6.	6.	Outcome Day
19	OCY	Num	8	6.	6.	Outcome Year
20	OCSTAT	Num	8	OUTCM.	6.	Outcome Status
21	STUDYID	Num	8	STUDYID.	11.	Current Study
22	FORMID	Char	10	\$10.	\$10.	Form Name
23	VFORM	Num	8	YN.	6.	Verified
24	PSOURCE	Num	8	YN.	6.	Paper Source
25	DEL	Num	8	YN.	6.	Deleted
26	CVERSION	Num	8	5.1	5.1	Form Version
27	OVERSION	Num	8	5.1	5.1	Old Form Version
28	AEDATE	Num	8	MMDDYY8.		Date of Onset
29	OCDATE	Num	8	MMDDYY8.		Outcome Date
30	siteid	Num	8	SITE.		Site
31	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: bc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
4	PNUM	Num	8	6.	6.	Screening Log Page
5	LNUM	Num	8	6.	6.	Screening Log Line
6	FORMID	Char	10	\$10.	\$10.	Form Name
7	STUDYID	Num	8	STUDYID.	11.	Current Study
8	CBORN	Num	8	CNTRY.	6.	Patient Country of Birth Code
9	CBORNS	Char	50	\$50.	\$50.	Patient Country of Birth Name
10	CAMEUSY	Num	8	6.	6.	Year Patient Came to US or Canada
11	CBORNM	Num	8	CNTRY.	6.	Birth Mother Country of Birth Code
12	CBORNMS	Char	50	\$50.	\$50.	Birth Mother Country of Birth Name
13	CBORNF	Num	8	CNTRY.	6.	Birth Father Country of Birth Code
14	CBORNFS	Char	50	\$50.	\$50.	Birth Father Country of Birth Name
15	HXHBVM	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Mother
16	HXHBVF	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Father
17	HXHBVS	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Siblings
18	HXHBVC	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Children
19	HXHBVP	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Spouse/Partner
20	HXHBVA	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Aunts/Uncles
21	HXHBVG	Num	8	YN.	6.	Chronic Hepatitis in Family Members: Grandparents
22	HXHCCM	Num	8	YN.	6.	Liver Cancer in Family Members: Mother
23	HXHCCF	Num	8	YN.	6.	Liver Cancer in Family Members: Father
24	HXHCCS	Num	8	YN.	6.	Liver Cancer in Family Members: Siblings
25	HXHCCC	Num	8	YN.	6.	Liver Cancer in Family Members: Children
26	HXHCCA	Num	8	YN.	6.	Liver Cancer in Family Members: Aunts/Uncles
27	HXHCCG	Num	8	YN.	6.	Liver Cancer in Family Members: Grandparents
28	HXDIAB	Num	8	YN.	6.	Diabetes in Family Members
29	HXDIABM	Num	8	YN.	6.	Diabetes in Family Members: Mother
30	HXDIABF	Num	8	YN.	6.	Diabetes in Family Members: Father
31	HXDIABS	Num	8	YN.	6.	Diabetes in Family Members: Siblings
32	HXDIABC	Num	8	YN.	6.	Diabetes in Family Members: Children
33	HXDIABA	Num	8	YN.	6.	Diabetes in Family Members: Aunts/Uncles
34	HXDIABG	Num	8	YN.	6.	Diabetes in Family Members: Grandparents
35	MXDIAB	Num	8	YN.	6.	Med Hx: Diabetes
36	MXHYPT	Num	8	YN.	6.	Med Hx: Hypertension
37	MXCHOL	Num	8	YN.	6.	Med Hx: Hyperlipidemia

Num	Variable	Type	Len	Format	Informat	Label
38	MXHCV	Num	8	YN.	6.	Med Hx: Infections: HCV
39	MXHDV	Num	8	YN.	6.	Med Hx: Infections: HDV
40	MXALC	Num	8	YN.	6.	Med Hx: Other Liver Dis: Alcoholic
41	MXNASH	Num	8	YN.	6.	Med Hx: Other Liver Dis: Non-Alcoholic Fatty Liver
42	MXAUTO	Num	8	YN.	6.	Med Hx: Other Liver Dis: Autoimmune
43	MXMETAB	Num	8	YN.	6.	Med Hx: Genetic/Metabolic
44	MXGN	Num	8	YN.	6.	Med Hx: Glomerulonephritis
45	MXVASC	Num	8	YN.	6.	Med Hx: Vasculitis/Polyarteritis Nodosa
46	MXMAL	Num	8	YN.	6.	Med Hx: Malignancy (Other Than HCC)
47	MXMALS	Char	20	\$20.	\$20.	Med Hx: Malignancy: Specify Other
48	IMG	Num	8	YN.	6.	Imaging Performed
49	IMGM	Num	8	6.	6.	Imaging: Most Recent Test Month
50	IMGY	Num	8	6.	6.	Imaging: Most Recent Test Year
51	IMCT	Num	8	YN.	6.	Imaging: Tests Performed: CT
52	IMMRI	Num	8	YN.	6.	Imaging: Tests Performed: MRI
53	IMULT	Num	8	YN.	6.	Imaging: Tests Performed: Liver Ultrasound
54	IMPET	Num	8	YN.	6.	Imaging: Tests Performed: PET
55	IMPETCT	Num	8	YN.	6.	Imaging: Tests Performed: PET/CT
56	IMO	Num	8	YN.	6.	Imaging: Tests Performed: Other
57	IMOS	Char	30	\$30.	\$30.	Imaging: Tests Performed: Other Specify
58	IMREP	Num	8	YN.	6.	Imaging: Reports Available
59	IMNOD	Num	8	YN.	6.	Imaging: Results: Nodular Liver
60	IMABT	Num	8	YN.	6.	Imaging: Results: Abnormal Liver Texture
61	IMSTEAT	Num	8	YN.	6.	Imaging: Results: Changes Indicative of Steatosis
62	IMOTH	Num	8	YN.	6.	Imaging: Results: Other
63	IMOTHS	Char	30	\$30.	\$30.	Imaging: Results: Other Specify
64	LBX	Num	8	YN.	6.	Liver Biopsy
65	LBXM	Num	8	6.	6.	Liver Biopsy: Most Recent Biopsy Month
66	LBXY	Num	8	6.	6.	Liver Biopsy: Most Recent Biopsy Year
67	LBXSL	Num	8	YN.	6.	Liver Biopsy: Slides Requested
68	HXHCC	Num	8	YN.	6.	Liver Cancer in Family Members
69	TXHBV	Num	8	YN.	6.	Ever Received HBV Treatment
70	TXB1	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 1
71	TXB2	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 2
72	TXB3	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 3
73	TXB4	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 4
74	TXB5	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 5
75	TXB6	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 6
76	TXB1BM	Num	8	6.	6.	HBV Treatment: Month Started 1

Num	Variable	Type	Len	Format	Informat	Label
77	TXB2BM	Num	8	6.	6.	HBV Treatment: Month Started 2
78	TXB3BM	Num	8	6.	6.	HBV Treatment: Month Started 3
79	TXB4BM	Num	8	6.	6.	HBV Treatment: Month Started 4
80	TXB5BM	Num	8	6.	6.	HBV Treatment: Month Started 5
81	TXB6BM	Num	8	6.	6.	HBV Treatment: Month Started 6
82	TXB1BD	Num	8	6.	6.	HBV Treatment: Day Started 1
83	TXB2BD	Num	8	6.	6.	HBV Treatment: Day Started 2
84	TXB3BD	Num	8	6.	6.	HBV Treatment: Day Started 3
85	TXB4BD	Num	8	6.	6.	HBV Treatment: Day Started 4
86	HGT	Num	8	32.2	32.2	Height
87	HINCM	Num	8	LENU.	6.	Height Unit
88	WGT	Num	8	32.2	32.2	Weight
89	WLBKG	Num	8	WTU.	6.	Weight Unit
90	HBSAG	Num	8	PN.	6.	Serologies: HBsAg
91	HBSAGM	Num	8	6.	6.	Serologies: HBsAg Sample Month
92	HBSAGY	Num	8	6.	6.	Serologies: HBsAg Sample Year
93	HBEAG	Num	8	PN.	6.	Serologies: HBeAg
94	HBEAGM	Num	8	6.	6.	Serologies: HBeAg Sample Month
95	HBEAGY	Num	8	6.	6.	Serologies: HBeAg Sample Year
96	HBE	Num	8	PN.	6.	Serologies: Anti-HBe
97	HBEM	Num	8	6.	6.	Serologies: Anti-HBe Sample Month
98	HBEY	Num	8	6.	6.	Serologies: Anti-HBe Sample Year
99	HDV	Num	8	PN.	6.	Serologies: Anti-HDV
100	HDVM	Num	8	6.	6.	Serologies: Anti-HDV Sample Month
101	HDVY	Num	8	6.	6.	Serologies: Anti-HDV Sample Year
102	HCV	Num	8	PN.	6.	Serologies: Anti-HCV
103	HCVM	Num	8	6.	6.	Serologies: Anti-HCV Sample Month
104	HCVY	Num	8	6.	6.	Serologies: Anti-HCV Sample Year
105	HIV	Num	8	PN.	6.	Serologies: HIV
106	HIVM	Num	8	6.	6.	Serologies: HIV Sample Month
107	HIVY	Num	8	6.	6.	Serologies: HIV Sample Year
108	BGEN	Num	8	BGEN.	6.	HBV Genotype
109	BDNA	Num	8			Most Recent HBV DNA Level
110	BDNAM	Num	8	6.	6.	Most Recent HBV DNA Level Month
111	BDNAY	Num	8	6.	6.	Most Recent HBV DNA Level Year
112	WBC	Num	8	32.10	32.10	Labs: White Blood Cells (x103/mm3)
113	PLAT	Num	8	32.10	32.10	Labs: Platelets (x103/mm3)
114	HGB	Num	8	32.10	32.10	Labs: Hemoglobin (g/dL)
115	HTC	Num	8	32.10	32.10	Labs: Hematocrit (%)

Num	Variable	Type	Len	Format	Informat	Label
116	ALT	Num	8	32.10	32.10	Labs: ALT (IU/L)
117	AST	Num	8	32.10	32.10	Labs: AST (IU/L)
118	ALKP	Num	8	32.10	32.10	Labs: Alkaline Phosphatase (IU/L)
119	TBILI	Num	8	32.10	32.10	Labs: Total Bilirubin (mg/dL)
120	DBILI	Num	8	32.10	32.10	Labs: Direct Bilirubin (mg/dL)
121	IBILI	Num	8	32.10	32.10	Labs: Indirect Bilirubin (mg/dL)
122	ALB	Num	8	32.10	32.10	Labs: Albumin (g/dL)
123	TP	Num	8	32.10	32.10	Labs: Total Protein (g/dL)
124	CREAT	Num	8	32.10	32.10	Labs: Creatinine (mg/dL)
125	AFP	Num	8	32.10	32.10	Labs: Alpha-fetoprotein (ng/mL)
126	INR	Num	8	32.10	32.10	Labs: INR
127	DCM	Num	8	6.	6.	Date Data Collection Completed Month
128	DCD	Num	8	6.	6.	Date Data Collection Completed Day
129	DCY	Num	8	6.	6.	Date Data Collection Completed Year
130	DEL	Num	8	YN.	6.	Deleted
131	ALTL	Num	8	32.10	32.10	Labs: ALT Normal Range Lower Level
132	ALTU	Num	8	32.10	32.10	Labs: ALT Normal Range Upper Level
133	ASTL	Num	8	32.10	32.10	Labs: AST Normal Range Lower Level
134	ASTU	Num	8	32.10	32.10	Labs: AST Normal Range Upper Level
135	ALKPL	Num	8	32.10	32.10	Labs: Alkaline Phosphatase Normal Range Lower Level
136	ALKPU	Num	8	32.10	32.10	Labs: Alkaline Phosphatase Normal Range Upper Level
137	CVERSION	Num	8	5.1	5.1	Form Version
138	OVERSION	Num	8	5.1	5.1	Old Form Version
139	EDUC	Num	8	EDUC.	6.	Highest Level of School Completed
140	EDUCOS	Char	30	\$30.	\$30.	Highest Level of School Completed: Specify Other
141	WORK	Num	8	WORK.	6.	Current Employment Status
142	WORKOS	Char	30	\$30.	\$30.	Current Employment Status: Specify Other
143	HEMP	Num	8	YN.	6.	Employed Outside Home
144	REDHR	Num	8	YN.	6.	Reduced Work Hours Because of Hep B
145	ENDWORK	Num	8	YN.	6.	Stop Work Because of Hep B
146	INSOTHS	Char	30	\$30.	\$30.	Method of Insurance Other Specify
147	HXHBV	Num	8	YN.	6.	Chronic Hepatitis in Family Members
148	MEDHX	Num	8	YN.	6.	Patient Currently Taking Medications
149	MEDIMM	Num	8	YN.	6.	Current Meds: Immunosuppressants
150	MEDLIP	Num	8	YN.	6.	Current Meds: Lipid-Lowering Agents
151	MEDCOAG	Num	8	YN.	6.	Current Meds: Anticoagulants
152	MEDHYP	Num	8	YN.	6.	Current Meds: Anti-hypertensive Agents
153	MEDDIAB	Num	8	YN.	6.	Current Meds: Anti-diabetic Agents
154	MEDEST	Num	8	YN.	6.	Current Meds: Estrogen/Birth Control Pills

Num	Variable	Type	Len	Format	Informat	Label
155	MEDOTH	Num	8	YN.	6.	Current Meds: Other Antivirals
156	MEDHERB	Num	8	YN.	6.	Currently Taking Herbs or Herbal Meds
157	MEDVIT	Num	8	YN.	6.	Currently Taking Vitamins or Minerals
158	VITMULT	Num	8	YN.	6.	Currently Taking Vit/Min: Multivitamin
159	VITD	Num	8	YN.	6.	Currently Taking Vit/Min: Vitamin D
160	VITE	Num	8	YN.	6.	Currently Taking Vit/Min: Vitamin E
161	VITFOL	Num	8	YN.	6.	Currently Taking Vit/Min: Folate
162	VITFE	Num	8	YN.	6.	Currently Taking Vit/Min: Iron
163	VITCA	Num	8	YN.	6.	Currently Taking Vit/Min: Calcium
164	VITOTH	Num	8	YN.	6.	Currently Taking Vit/Min: Other
165	WAIST	Num	8	32.2	32.2	Waist
166	WINCM	Num	8	LENU.	6.	Waist Unit
167	BPS	Num	8	6.	6.	Blood Pressure Systolic
168	BPD	Num	8	6.	6.	Blood Pressure Diastolic
169	PEJAU	Num	8	YN.	6.	Conditions: Jaundice
170	PETL	Num	8	YN.	6.	Conditions: Tender Liver
171	PEEN	Num	8	YN.	6.	Conditions: Enlarged Liver
172	PESP	Num	8	YN.	6.	Conditions: Enlarged Spleen
173	PEEDMA	Num	8	YN.	6.	Conditions: Peripheral Edema
174	PEMW	Num	8	YN.	6.	Conditions: Muscle Wasting
175	PESA	Num	8	YN.	6.	Conditions: Spider Angiomata
176	PEPALM	Num	8	YN.	6.	Conditions: Palmer Erythema
177	PREGE	Num	8	YN.	6.	Ever Been Pregnant
178	PREGN	Num	8	YN.	6.	Pregnant Now
179	LMENM	Num	8	6.	6.	Last Menstrual Period Month
180	LMEND	Num	8	6.	6.	Last Menstrual Period Day
181	LMENY	Num	8	6.	6.	Last Menstrual Period Year
182	IMSPN	Num	8	YN.	6.	Imaging: Results: Enlarged Spleen
183	IMASC	Num	8	YN.	6.	Imaging: Results: Ascites
184	IMVEN	Num	8	YN.	6.	Imaging: Results: Venous Collaterals
185	TXB5BD	Num	8	6.	6.	HBV Treatment: Day Started 5
186	TXB6BD	Num	8	6.	6.	HBV Treatment: Day Started 6
187	TXB1BY	Num	8	6.	6.	HBV Treatment: Year Started 1
188	TXB2BY	Num	8	6.	6.	HBV Treatment: Year Started 2
189	TXB3BY	Num	8	6.	6.	HBV Treatment: Year Started 3
190	TXB4BY	Num	8	6.	6.	HBV Treatment: Year Started 4
191	TXB5BY	Num	8	6.	6.	HBV Treatment: Year Started 5
192	TXB6BY	Num	8	6.	6.	HBV Treatment: Year Started 6
193	TXB1EM	Num	8	6.	6.	HBV Treatment: Month Stopped 1

Num	Variable	Type	Len	Format	Informat	Label
194	TXB2EM	Num	8	6.	6.	HBV Treatment: Month Stopped 2
195	TXB3EM	Num	8	6.	6.	HBV Treatment: Month Stopped 3
196	TXB4EM	Num	8	6.	6.	HBV Treatment: Month Stopped 4
197	TXB5EM	Num	8	6.	6.	HBV Treatment: Month Stopped 5
198	TXB6EM	Num	8	6.	6.	HBV Treatment: Month Stopped 6
199	TXB1ED	Num	8	6.	6.	HBV Treatment: Day Stopped 1
200	TXB2ED	Num	8	6.	6.	HBV Treatment: Day Stopped 2
201	TXB3ED	Num	8	6.	6.	HBV Treatment: Day Stopped 3
202	TXB4ED	Num	8	6.	6.	HBV Treatment: Day Stopped 4
203	TXB5ED	Num	8	6.	6.	HBV Treatment: Day Stopped 5
204	TXB6ED	Num	8	6.	6.	HBV Treatment: Day Stopped 6
205	TXB1EY	Num	8	6.	6.	HBV Treatment: Year Stopped 1
206	TXB2EY	Num	8	6.	6.	HBV Treatment: Year Stopped 2
207	TXB3EY	Num	8	6.	6.	HBV Treatment: Year Stopped 3
208	TXB4EY	Num	8	6.	6.	HBV Treatment: Year Stopped 4
209	TXB5EY	Num	8	6.	6.	HBV Treatment: Year Stopped 5
210	TXB6EY	Num	8	6.	6.	HBV Treatment: Year Stopped 6
211	TXB1CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 1
212	TXB2CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 2
213	TXB3CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 3
214	TXB4CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 4
215	TXB5CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 5
216	TXB6CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 6
217	DXHBVM	Num	8	6.	6.	HBV Diagnosis Month
218	DXHBVY	Num	8	6.	6.	HBV Diagnosis Year
219	BLDTX	Num	8	YN.	6.	Ever Had a Blood Transfusion
220	BLDTXM	Num	8	6.	6.	First Blood Transfusion Month
221	BLDTXY	Num	8	6.	6.	First Blood Transfusion Year
222	RENDY	Num	8	YN.	6.	Ever Had Renal Dialysis
223	HOSP	Num	8	YN.	6.	Ever Work in Hosp or Health Care Setting
224	HOSPNS	Num	8	YN.	6.	Ever Work in Hosp: Needle Stick Occur
225	HOSPNSRC	Num	8	YN.	6.	Work in Hosp: Needle Stick: HBV of Source Pt Known
226	DRUGINJ	Num	8	YN.	6.	Ever Used Injection Drugs Except As Prescribed
227	DRUGINI	Num	8	YN.	6.	Ever Used Intra-nasal Illicit Drugs
228	BCOHAB	Num	8	YN.	6.	Live With Someone With HBV
229	PIERC	Num	8	YN.	6.	Ever Had a Body Piercing Other Than Ears
230	PIERCPRO	Num	8	YN.	6.	Ever Had a Body Piercing: Done by Professional
231	TAT	Num	8	YN.	6.	Ever Had a Tattoo
232	TATPRO	Num	8	YN.	6.	Ever Had a Tattoo: Done by Professional

Num	Variable	Type	Len	Format	Informat	Label
233	VERTRM	Num	8	YN.	6.	Birth Mother Diagnosed With HBV
234	INSMEDCD	Num	8	YN.	6.	Method of Insurance: Medicaid
235	INSMEDCR	Num	8	YN.	6.	Method of Insurance: Medicare
236	INSTRIC	Num	8	YN.	6.	Method of Insurance: Tricare
237	INSPRIV	Num	8	YN.	6.	Method of Insurance: Private
238	INSOTH	Num	8	YN.	6.	Method of Insurance: Other
239	INSNONE	Num	8	YN.	6.	Method of Insurance: None or Self Pay
240	INSPNTA	Num	8	YN.	6.	Method of Insurance: Prefer Not to Answer
241	INSGOV	Num	8	YN.	6.	Method of Insurance: Government
242	HBS	Num	8	PN.	6.	Serologies: Anti-HBs
243	HBSM	Num	8	6.	6.	Serologies: Anti-HBs Sample Month
244	HBSY	Num	8	6.	6.	Serologies: Anti-HBs Sample Year
245	HBC	Num	8	PN.	6.	Serologies: HBc IgM
246	HBCM	Num	8	6.	6.	Serologies: HBc IgM Sample Month
247	HBCY	Num	8	6.	6.	Serologies: HBc IgM Sample Year
248	BUNIT	Num	8	UNIT.	6.	Most Recent HBV DNA Level Method/Unit
249	BDNALL	Num	8	32.10	32.10	Most Recent HBV DNA Level Lower Limit
250	LSAMPM	Num	8	6.	6.	Labs: Sample Month
251	LSAMPD	Num	8	6.	6.	Labs: Sample Day
252	LSAMPY	Num	8	6.	6.	Labs: Sample Year
253	WBCM	Num	8	6.	6.	Labs: White Blood Cells Sample Month
254	WBCD	Num	8	6.	6.	Labs: White Blood Cells Sample Day
255	WBCY	Num	8	6.	6.	Labs: White Blood Cells Sample Year
256	PLATM	Num	8	6.	6.	Labs: Platelets Sample Month
257	PLATD	Num	8	6.	6.	Labs: Platelets Sample Day
258	PLATY	Num	8	6.	6.	Labs: Platelets Sample Year
259	HGBM	Num	8	6.	6.	Labs: Hemoglobin Sample Month
260	HGBD	Num	8	6.	6.	Labs: Hemoglobin Sample Day
261	HGBY	Num	8	6.	6.	Labs: Hemoglobin Sample Year
262	HTCM	Num	8	6.	6.	Labs: Hematocrit Sample Month
263	HTCD	Num	8	6.	6.	Labs: Hematocrit Sample Day
264	HTCY	Num	8	6.	6.	Labs: Hematocrit Sample Year
265	ALTM	Num	8	6.	6.	Labs: ALT Sample Month
266	ALTD	Num	8	6.	6.	Labs: ALT Sample Day
267	ALTY	Num	8	6.	6.	Labs: ALT Sample Year
268	ASTM	Num	8	6.	6.	Labs: AST Sample Month
269	ASTD	Num	8	6.	6.	Labs: AST Sample Day
270	ASTY	Num	8	6.	6.	Labs: AST Sample Year
271	ALKPM	Num	8	6.	6.	Labs: Alkaline Phosphatase Sample Month



Num	Variable	Type	Len	Format	Informat	Label
272	ALKPD	Num	8	6.	6.	Labs: Alkaline Phosphatase Sample Day
273	ALKPY	Num	8	6.	6.	Labs: Alkaline Phosphatase Sample Year
274	TBILIM	Num	8	6.	6.	Labs: Total Bilirubin Sample Month
275	TBILID	Num	8	6.	6.	Labs: Total Bilirubin Sample Day
276	TBILY	Num	8	6.	6.	Labs: Total Bilirubin Sample Year
277	DBILIM	Num	8	6.	6.	Labs: Direct Bilirubin Sample Month
278	DBILID	Num	8	6.	6.	Labs: Direct Bilirubin Sample Day
279	DBILY	Num	8	6.	6.	Labs: Direct Bilirubin Sample Year
280	IBILIM	Num	8	6.	6.	Labs: Indirect Bilirubin Sample Month
281	IBILID	Num	8	6.	6.	Labs: Indirect Bilirubin Sample Day
282	IBILY	Num	8	6.	6.	Labs: Indirect Bilirubin Sample Year
283	ALBM	Num	8	6.	6.	Labs: Albumin Sample Month
284	ALBD	Num	8	6.	6.	Labs: Albumin Sample Day
285	ALBY	Num	8	6.	6.	Labs: Albumin Sample Year
286	TPM	Num	8	6.	6.	Labs: Total Protein Sample Month
287	TPD	Num	8	6.	6.	Labs: Total Protein Sample Day
288	TPY	Num	8	6.	6.	Labs: Total Protein Sample Year
289	CREATM	Num	8	6.	6.	Labs: Creatinine Sample Month
290	CREATD	Num	8	6.	6.	Labs: Creatinine Sample Day
291	CREATY	Num	8	6.	6.	Labs: Creatinine Sample Year
292	AFPM	Num	8	6.	6.	Labs: Alpha-fetoprotein Sample Month
293	AFPD	Num	8	6.	6.	Labs: Alpha-fetoprotein Sample Day
294	AFPY	Num	8	6.	6.	Labs: Alpha-fetoprotein Sample Year
295	INRM	Num	8	6.	6.	Labs: INR Sample Month
296	INRD	Num	8	6.	6.	Labs: INR Sample Day
297	INRY	Num	8	6.	6.	Labs: INR Sample Year
298	FASTYN	Num	8	YN.	6.	Fasting Visit
299	FASTHR	Num	8	6.	6.	Fasting Visit: Number of Hours
300	TCHOL	Num	8	32.10	32.10	Fasting Labs: Total Cholesterol (mg/dL)
301	TCHOLM	Num	8	6.	6.	Fasting Labs: Total Cholesterol Sample Month
302	TCHOLD	Num	8	6.	6.	Fasting Labs: Total Cholesterol Sample Day
303	TCHOLY	Num	8	6.	6.	Fasting Labs: Total Cholesterol Sample Year
304	TGY	Num	8	32.10	32.10	Fasting Labs: Triglycerides (mg/dL)
305	TGYM	Num	8	6.	6.	Fasting Labs: Triglycerides Sample Month
306	TGYD	Num	8	6.	6.	Fasting Labs: Triglycerides Sample Day
307	TGY Y	Num	8	6.	6.	Fasting Labs: Triglycerides Sample Year
308	HDL	Num	8	32.10	32.10	Fasting Labs: HDL (mg/dL)
309	HDLM	Num	8	6.	6.	Fasting Labs: HDL Sample Month
310	HDL D	Num	8	6.	6.	Fasting Labs: HDL Sample Day

Num	Variable	Type	Len	Format	Informat	Label
311	HDLY	Num	8	6.	6.	Fasting Labs: HDL Sample Year
312	LDL	Num	8	32.10	32.10	Fasting Labs: LDL (mg/dL)
313	LDLM	Num	8	6.	6.	Fasting Labs: LDL Sample Month
314	LDLD	Num	8	6.	6.	Fasting Labs: LDL Sample Day
315	LDLY	Num	8	6.	6.	Fasting Labs: LDL Sample Year
316	GLU	Num	8	32.10	32.10	Fasting Labs: Glucose (mg/dL)
317	GLUM	Num	8	6.	6.	Fasting Labs: Glucose Sample Month
318	GLUD	Num	8	6.	6.	Fasting Labs: Glucose Sample Day
319	GLUY	Num	8	6.	6.	Fasting Labs: Glucose Sample Year
320	INS	Num	8	32.10	32.10	Fasting Labs: Insulin (mcU/mL)
321	INSM	Num	8	6.	6.	Fasting Labs: Insulin Sample Month
322	INSD	Num	8	6.	6.	Fasting Labs: Insulin Sample Day
323	INSY	Num	8	6.	6.	Fasting Labs: Insulin Sample Year
324	FBSCON	Num	8	YNP.	6.	Consent to Fibroscan Testing
325	FBS	Num	8	YN.	6.	Fibroscan Performed as Part of Baseline
326	FBSM	Num	8	6.	6.	Fibroscan Month
327	FBSD	Num	8	6.	6.	Fibroscan Day
328	FBSY	Num	8	6.	6.	Fibroscan Year
329	BTCON	Num	8	YNP.	6.	Consent to Breath Testing
330	BT	Num	8	YN.	6.	Breath Test Perform as Part of Baseline
331	BTM	Num	8	6.	6.	Breath Test Month
332	BTD	Num	8	6.	6.	Breath Test Day
333	BTY	Num	8	6.	6.	Breath Test Year
334	CSERP	Num	8	CONS.	6.	Consent: Serum/Plasma for Research/Storage
335	CLIV	Num	8	CONS.	6.	Consent: Liver Tissue for Research/Storage
336	CGEN	Num	8	CONS.	6.	Consent: Genetic Sample
337	CIMM	Num	8	CONS.	6.	Consent: Immunology Study
338	CLAB	Num	8	YN.	6.	Samples Obtained: Central Lab
339	NIDDKR	Num	8	YN.	6.	Samples Obtained: NIDDK Repository
340	NONE	Num	8	YN.	6.	Samples Obtained: None
341	GEN	Num	8	GEN.	6.	Samples Obtained: Genetics
342	IMM	Num	8	YNP.	6.	Samples Obtained: Immunology Study
343	LANG	Num	8	YN.	6.	Patient Speaks English
344	LANGO	Num	8	LANG.	6.	Language Used to Obtain Information
345	LANGOS	Char	30	\$30.	\$30.	Language Used to Obtain Info: Specify Other
346	BASE	Num	8	YN.	6.	Baseline Visit Completed in One Visit
347	BASEM	Num	8	6.	6.	BL Evaluation Complete: Last Visit Month
348	BASED	Num	8	6.	6.	BL Evaluation Complete: Last Visit Day
349	BASEY	Num	8	6.	6.	BL Evaluation Complete: Last Visit Year

Num	Variable	Type	Len	Format	Informat	Label
350	ANA	Num	8	PN.	6.	Serologies: ANA
351	ANAT	Num	8	32.10	32.10	Serologies: ANA Titer
352	ANAM	Num	8	6.	6.	Serologies: ANA Sample Month
353	ANAY	Num	8	6.	6.	Serologies: ANA Sample Year
354	ASMA	Num	8	PN.	6.	Serologies: ASMA
355	ASMAT	Num	8	32.10	32.10	Serologies: ASMA Titer
356	ASMAM	Num	8	6.	6.	Serologies: ASMA Sample Month
357	ASMAY	Num	8	6.	6.	Serologies: ASMA Sample Year
358	ALKM	Num	8	PN.	6.	Serologies: ALKM
359	ALKMT	Num	8	32.10	32.10	Serologies: ALKM Titer
360	ALKMM	Num	8	6.	6.	Serologies: ALKM Sample Month
361	ALKMY	Num	8	6.	6.	Serologies: ALKM Sample Year
362	MXCIRR	Num	8	YN.	6.	Med Hx: Cirrhosis
363	FLSAMP	Num	8	6.	6.	Fasting Labs: Sample Month
364	FLSAMPD	Num	8	6.	6.	Fasting Labs: Sample Day
365	FLSAMPY	Num	8	6.	6.	Fasting Labs: Sample Year
366	UCWBC	Num	8	32.10	32.10	Labs: White Blood Cells Original Unconverted Value
367	UNWBC	Num	8	LUNIT.	6.	Labs: White Blood Cells Original Unit
368	UCPLAT	Num	8	32.10	32.10	Labs: Platelets Original Unconverted Value
369	UNPLAT	Num	8	LUNIT.	6.	Labs: Platelets Original Unit
370	UCHGB	Num	8	32.10	32.10	Labs: Hemoglobin Original Unconverted Value
371	UNHGB	Num	8	LUNIT.	6.	Labs: Hemoglobin Original Unit
372	UCHTC	Num	8	32.10	32.10	Labs: Hematocrit Original Unconverted Value
373	UNHTC	Num	8	LUNIT.	6.	Labs: Hematocrit Original Unit
374	UCALT	Num	8	32.10	32.10	Labs: ALT Original Unconverted Value
375	UNALT	Num	8	LUNIT.	6.	Labs: ALT Original Unit
376	UCALTL	Num	8	32.10	32.10	Labs: ALT Normal Range Lower Level Original Unconverted Value
377	UNALTL	Num	8	LUNIT.	6.	Labs: ALT Normal Range Lower Level Original Unit
378	UCALTU	Num	8	32.10	32.10	Labs: ALT Normal Range Upper Level Original Unconverted Value
379	UNALTU	Num	8	LUNIT.	6.	Labs: ALT Normal Range Upper Level Original Unit
380	UCAST	Num	8	32.10	32.10	Labs: AST Original Unconverted Value
381	UNAST	Num	8	LUNIT.	6.	Labs: AST Original Unit
382	UCASTL	Num	8	32.10	32.10	Labs: AST Normal Range Lower Level Original Unconverted Value
383	UNASTL	Num	8	LUNIT.	6.	Labs: AST Normal Range Lower Level Original Unit
384	UCASTU	Num	8	32.10	32.10	Labs: AST Normal Range Upper Level Original Unconverted Value
385	UNASTU	Num	8	LUNIT.	6.	Labs: AST Normal Range Upper Level Original Unit
386	UCALKP	Num	8	32.10	32.10	Labs: Alkaline Phosphatase Original Unconverted Value
387	UNALKP	Num	8	LUNIT.	6.	labs: Alkaline Phosphatase Original Unit
388	UCALKPL	Num	8	32.10	32.10	Labs: Alkaline Phosphatase Normal Range Lower Level Original Unconverted Value

Num	Variable	Type	Len	Format	Informat	Label
389	UNALKPL	Num	8	LUNIT.	6.	Labs: Alkaline Phosphatase Normal Range Lower Level Original Unit
390	UCALKPU	Num	8	32.10	32.10	Labs: Alkaline Phosphatase Normal Range Upper Level Original Unconverted Value
391	UNALKPU	Num	8	LUNIT.	6.	Labs: Alkaline Phosphatase Normal Range Upper Level Original Unit
392	UCTBILI	Num	8	32.10	32.10	Labs: Total Bilirubin Original Unconverted Value
393	UNTBILI	Num	8	LUNIT.	6.	Labs: Total Bilirubin Original Unit
394	UCDBILI	Num	8	32.10	32.10	Labs: Direct Bilirubin Original Unconverted Value
395	UNDBILI	Num	8	LUNIT.	6.	Labs: Direct Bilirubin Original Unit
396	UCIBILI	Num	8	32.10	32.10	Labs: Indirect Bilirubin Original Unconverted Value
397	UNIBILI	Num	8	LUNIT.	6.	Labs: Indirect Bilirubin Original Unit
398	UCALB	Num	8	32.10	32.10	Labs: Albumin Original Unconverted Value
399	UNALB	Num	8	LUNIT.	6.	Labs: Albumin Original Unit
400	UCTP	Num	8	32.10	32.10	Labs: Total Protein Original Unconverted Value
401	UNTP	Num	8	LUNIT.	6.	Labs: Total Protein Original Unit
402	UCCREAT	Num	8	32.10	32.10	Labs: Creatinine Original Unconverted Value
403	UNCREAT	Num	8	LUNIT.	6.	Labs: Creatinine Original Unit
404	UCAFP	Num	8	32.10	32.10	Labs: Alpha-fetoprotein Original Unconverted Value
405	UNAFP	Num	8	LUNIT.	6.	Labs: Alpha-fetoprotein Original Unit
406	UCTCHOL	Num	8	32.10	32.10	Labs: Total Cholesterol Original Unconverted Value
407	UNTCHOL	Num	8	LUNIT.	6.	Labs: Total Cholesterol Original Unit
408	UCTGY	Num	8	32.10	32.10	Labs: Triglycerides Original Unconverted Value
409	UNTYG	Num	8	LUNIT.	6.	Labs: Triglycerides Original Unit
410	UCHDL	Num	8	32.10	32.10	Labs: HDL Original Unconverted Value
411	UNHDL	Num	8	LUNIT.	6.	Labs: HDL Original Unit
412	UCLDL	Num	8	32.10	32.10	Labs: LDL Original Unconverted Value
413	UNLDL	Num	8	LUNIT.	6.	Labs: LDL Original Unit
414	UCGLU	Num	8	32.10	32.10	Labs: Glucose Original Unconverted Value
415	UNGLU	Num	8	LUNIT.	6.	Labs: Glucose Original Unit
416	UCINS	Num	8	32.10	32.10	Labs: Insulin Original Unconverted Value
417	UNINS	Num	8	LUNIT.	6.	Labs: Insulin Original Unit
418	LMENDATE	Num	8	MMDDYY8.		Date of Last Menstrual Period
419	TXB1BDATE	Num	8	MMDDYY8.		HBV Treatment: Start Date 1
420	TXB2BDATE	Num	8	MMDDYY8.		HBV Treatment: Start Date 2
421	TXB3BDATE	Num	8	MMDDYY8.		HBV Treatment: Start Date 3
422	TXB4BDATE	Num	8	MMDDYY8.		HBV Treatment: Start Date 4
423	TXB5BDATE	Num	8	MMDDYY8.		HBV Treatment: Start Date 5
424	TXB6BDATE	Num	8	MMDDYY8.		HBV Treatment: Start Date 6
425	TXB1EDATE	Num	8	MMDDYY8.		HBV Treatment: Stop Date 1
426	TXB2EDATE	Num	8	MMDDYY8.		HBV Treatment: Stop Date 2
427	TXB3EDATE	Num	8	MMDDYY8.		HBV Treatment: Stop Date 3

Num	Variable	Type	Len	Format	Informat	Label
428	TXB4EDATE	Num	8	MMDDYY8.		HBV Treatment: Stop Date 4
429	TXB5EDATE	Num	8	MMDDYY8.		HBV Treatment: Stop Date 5
430	TXB6EDATE	Num	8	MMDDYY8.		HBV Treatment: Stop Date 6
431	WBCDATE	Num	8	MMDDYY8.		Labs: White Blood Cells Sample Date
432	PLATDATE	Num	8	MMDDYY8.		Labs: Platelets Sample Date
433	HGBDATE	Num	8	MMDDYY8.		Labs: Hemoglobin Sample Date
434	HTCDATE	Num	8	MMDDYY8.		Labs: Hematocrit Sample Date
435	ALTDATE	Num	8	MMDDYY8.		Labs: ALT Sample Date
436	ASTDATE	Num	8	MMDDYY8.		Labs: AST Sample Date
437	ALKPDATE	Num	8	MMDDYY8.		Labs: Alkaline Phosphatase Sample Date
438	TBILIDATE	Num	8	MMDDYY8.		Labs: Total Bilirubin Sample Date
439	DBILIDATE	Num	8	MMDDYY8.		Labs: Direct Bilirubin Sample Date
440	IBILIDATE	Num	8	MMDDYY8.		Labs: Indirect Bilirubin Sample Date
441	ALBDATE	Num	8	MMDDYY8.		Labs: Albumin Sample Date
442	TPDATE	Num	8	MMDDYY8.		Labs: Total Protein Sample Date
443	CREATDATE	Num	8	MMDDYY8.		Labs: Creatinine Sample Date
444	AFPCDATE	Num	8	MMDDYY8.		Labs: Alpha-fetoprotein Sample Date
445	INRDATE	Num	8	MMDDYY8.		Labs: INR Sample Date
446	TCHOLDATE	Num	8	MMDDYY8.		Labs: Total Cholesterol Sample Date
447	TGYDATE	Num	8	MMDDYY8.		Labs: Triglycerides Sample Date
448	HDLDATE	Num	8	MMDDYY8.		Labs: HDL Sample Date
449	LDLDATE	Num	8	MMDDYY8.		Labs: LDL Sample Date
450	GLUDATE	Num	8	MMDDYY8.		Labs: Glucose Sample Date
451	INSDATE	Num	8	MMDDYY8.		Labs: Insulin Sample Date
452	FBSDATE	Num	8	MMDDYY8.		Fibroscan Date
453	BTDATE	Num	8	MMDDYY8.		Breath Test Date
454	BASEDATE	Num	8	MMDDYY8.		BL Evaluation Complete: Date of Last Visit
455	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
456	LSAMPDATE	Num	8	MMDDYY8.		Labs: Sample Date
457	FLSAMPDATE	Num	8	MMDDYY8.		Fasting Labs: Sample Date
458	siteid	Num	8	SITE.		Site
459	continp	Num	8	CONTIN.		Continent born patient
460	continm	Num	8	CONTIN.		Continent born mother
461	continf	Num	8	CONTIN.		Continent born father
462	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

**Data Set Name: beit.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	ID	Char	9	\$9.	\$9.	Patient ID
2	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
3	RECNUM	Num	8	11.	11.	Record Number
4	DEL	Num	8	YN.	6.	Deleted
5	FORMID	Char	10	\$10.	\$10.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	VFORM	Num	8	YN.	6.	Verified
8	PSOURCE	Num	8	YN.	6.	Paper Source
9	CVERSION	Num	8	5.1	5.1	Form Version
10	OVERSION	Num	8	5.1	5.1	Old Form Version
11	FATIG	Num	8	YN.	6.	AE: Fatigue
12	TSLP	Num	8	YN.	6.	AE: Trouble Sleeping
13	HEADACH	Num	8	YN.	6.	AE: Headache
14	DIZZ	Num	8	YN.	6.	AE: Dizziness
15	DEPRESS	Num	8	YN.	6.	AE: Depression
16	WGTLOSS	Num	8	YN.	6.	AE: Weight Loss (Unintentional)
17	VISION	Num	8	YN.	6.	AE: Vision Problems
18	NAUS	Num	8	YN.	6.	AE: Nausea
19	ADPAIN	Num	8	YN.	6.	AE: Upper Abdominal Pain
20	BREATH	Num	8	YN.	6.	AE: Breathing Problems
21	JOINT	Num	8	YN.	6.	AE: Joint Aches
22	DIARR	Num	8	YN.	6.	AE: Diarrhea
23	VOMIT	Num	8	YN.	6.	AE: Vomiting
24	USTOM	Num	8	YN.	6.	AE: Upset Stomach
25	MUSPN	Num	8	YN.	6.	AE: Muscle Pain
26	SKIN	Num	8	YN.	6.	AE: Skin Irritation
27	FLU	Num	8	YN.	6.	AE: Cold/Flu-like Symptoms
28	DAPP	Num	8	YN.	6.	AE: Decreased Appetite
29	RASH	Num	8	YN.	6.	AE: Rash
30	HAIR	Num	8	YN.	6.	AE: Hair Loss
31	SYMOTH	Num	8	YN.	6.	AE: Other
32	SYMOTHS	Char	30	\$30.	\$30.	AE: Specify Other
33	AE	Num	8	YN.	6.	AE Since Last Protocol Visit
34	CONMED	Num	8	YN.	6.	Change in Prescription Meds
35	MEDHERB	Num	8	YN.	6.	Currently taking herbs or herbal medication
36	MEDVIT	Num	8	YN.	6.	Currently taking vitamins/minerals
37	VITMULT	Num	8	YN.	6.	Currently Taking Vit or Min: Multivitamin

Num	Variable	Type	Len	Format	Informat	Label
38	VITD	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin D
39	VITE	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin E
40	VITFOL	Num	8	YN.	6.	Currently Taking Vit or Min: Folate
41	VITFE	Num	8	YN.	6.	Currently Taking Vit or Min: Iron
42	VITCA	Num	8	YN.	6.	Currently Taking Vit or Min: Calcium
43	VITOTH	Num	8	YN.	6.	Currently Taking Vit or Min: Other
44	MATI	Num	8	YN.	6.	Counseling on Adherence During Visit
45	DRGDSP	Num	8	YN.	6.	Study Drug (Entecavir) Dispensed
46	WGT	Num	8	32.2	32.2	Weight
47	WLBKG	Num	8	WTU.	6.	Weight Unit
48	BPS	Num	8	6.	6.	Blood Pressure Systolic
49	BPD	Num	8	6.	6.	Blood Pressure Diastolic
50	BIOSPEC	Num	8	YN.	6.	Samples Obtained
51	NIDDKR	Num	8	YN.	6.	Samples Obtained: NIDDK Repository
52	CLAB	Num	8	YN.	6.	Samples Obtained: Central Lab
53	GEN	Num	8	YN.	6.	Samples Obtained: Genetics
54	IMM	Num	8	YN.	6.	Samples Obtained: Immunology Study
55	DCM	Num	8	6.	6.	Date Data Collection Completed Month
56	DCD	Num	8	6.	6.	Date Data Collection Completed Day
57	DCY	Num	8	6.	6.	Date Data Collection Completed Year
58	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
59	siteid	Num	8	SITE.		Site
60	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: bp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	RECNUM	Num	8	11.	11.	Record Number
3	STUDYID	Num	8	STUDYID.	11.	Current Study
4	FORMID	Char	10	\$10.	\$10.	Form Name
5	COMP	Num	8	YN.	6.	Form Complete Patient
6	COMC	Num	8	YN.	6.	Form Complete Coordinator
7	COMI	Num	8	YN.	6.	Form Complete Interpreter
8	SEX	Num	8	SEX.	6.	Gender
9	HISP	Num	8	YN.	6.	Hispanic
10	RACEW	Num	8	YN.	6.	Race: White
11	RACEB	Num	8	YN.	6.	Race: Black
12	RACEA	Num	8	YN.	6.	Race: Asian
13	RACEI	Num	8	YN.	6.	Race: American Indian Alaska Native
14	RACEH	Num	8	YN.	6.	Race: Hawaiian Pacific Islander
15	RACEO	Num	8	YN.	6.	Race: Other
16	RACEOS	Char	30	\$30.	\$30.	Race: Specify Other
17	MARITAL	Num	8	MARITAL.	6.	Current Marital Status
18	INCOME	Num	8	INCOME.	6.	Total Annual Household Income
19	TOBACCO	Num	8	TOBAC.	6.	Tobacco Use
20	MARIJ	Num	8	MARIJ.	6.	Marijuana Use in Last Year
21	COFFEE	Num	8	CUPS.	6.	Coffee Cups Per Day
22	TEA	Num	8	CUPS.	6.	Tea Cups Per Day
23	ALQLIFE	Num	8	YN.	6.	Alcohol Over Lifetime
24	ALQWK	Num	8	YN.	6.	Alcohol Once Per Week
25	ALQDAY	Num	8	DAYSWK.	6.	Alcohol Days Per Week
26	DEL	Num	8	YN.	6.	Deleted
27	COMF	Num	8	YN.	6.	Form Complete Family
28	COMO	Num	8	YN.	6.	Form Complete Other
29	ALQAMT	Num	8	6.	6.	Number Alcohol Drinks Per Day
30	ALQBINL	Num	8	YN.	6.	Ever 5+ Drinks Per Day Over Lifetime
31	ALQBIND	Num	8	DAYMON.	6.	Number Days 5+ Drinks Per Day
32	ALQ12MO	Num	8	YN.	6.	Alcohol In Past 12 Months
33	TOBACSY	Num	8	6.	6.	Tobacco Use: Year Stopped
34	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
35	CVERSION	Num	8	5.1	5.1	Form Version
36	OVERSION	Num	8	5.1	5.1	Old Form Version
37	siteid	Num	8	SITE.		Site



<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
38	RACER	Num	8	YN.		Race: Prefer Not to Answer
39	coordint	Num	8			Form given by interview
40	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: cdit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
4	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
5	FORMID	Char	10	\$10.	\$10.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	VFORM	Num	8	YN.	6.	Verified Form
8	PSOURCE	Num	8	YN.	6.	Paper Source
9	CVERSION	Num	8	5.1	5.1	Form Version
10	OVERSION	Num	8	5.1	5.1	Old Form Version
11	DEL	Num	8	YN.	6.	Deleted
12	COMP	Num	8	YN.	6.	Form Complete Patient
13	COMC	Num	8	YN.	6.	Form Complete Coordinator
14	COMI	Num	8	YN.	6.	Form Complete Interpreter
15	COMF	Num	8	YN.	6.	Form Complete Family
16	COMO	Num	8	YN.	6.	Form Complete Other
17	BTHR	Num	8	CESD.	6.	Bothered by things
18	APPT	Num	8	CESD.	6.	Did not feel like eating
19	BLUE	Num	8	CESD.	6.	Blues
20	GOOD	Num	8	CESDR.	6.	Good as other people
21	KMIND	Num	8	CESD.	6.	Trouble keeping mind on what I was doing
22	DPRS	Num	8	CESD.	6.	Depressed
23	EFFT	Num	8	CESD.	6.	Everything I did was an effort
24	FUTR	Num	8	CESDR.	6.	Hopeful about the future
25	FAIL	Num	8	CESD.	6.	Life had been a failure
26	FEAR	Num	8	CESD.	6.	Felt fearful
27	SLEEP	Num	8	CESD.	6.	Sleep was restless
28	HAPPY	Num	8	CESDR.	6.	Happy
29	TALK	Num	8	CESD.	6.	Talked less than usual
30	LONLY	Num	8	CESD.	6.	Felt lonely
31	UNFR	Num	8	CESD.	6.	People unfriendly
32	LIFE	Num	8	CESDR.	6.	Enjoyed life
33	CRY	Num	8	CESD.	6.	Crying spells
34	SAD	Num	8	CESD.	6.	Felt sad
35	DISLK	Num	8	CESD.	6.	People disliked me
36	GOING	Num	8	CESD.	6.	Could not get going
37	CESD	Num	8	6.	6.	CES-D Score

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
38	siteid	Num	8	SITE.		Site
39	ittmpt	Num	8	ITTMPT.		Protocol Timepoint recoded
40	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

**Data Set Name: cmit.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DEL	Num	8	YN.	6.	Deleted
4	FORMID	Char	10	\$10.	\$10.	Form Name
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	VFORM	Num	8	YN.	6.	Verified
7	PSOURCE	Num	8	YN.	6.	Paper Source
8	CVERSION	Num	8	5.1	5.1	Form Version
9	OVERSION	Num	8	5.1	5.1	Old Form Version
10	SYSID	Num	8	6.	6.	System ID
11	MED	Char	100	\$100.	\$100.	Medication
12	TROUTN	Num	8	YN.	6.	Taken Routinely
13	ASNEED	Num	8	YN.	6.	As Needed
14	STRTM	Num	8	6.	6.	Start Date Month
15	STRTD	Num	8	6.	6.	Start Date Day
16	STRTY	Num	8	6.	6.	Start Date Year
17	STPM	Num	8	6.	6.	Stop Date Month
18	STPD	Num	8	6.	6.	Stop Date Day
19	STPY	Num	8	6.	6.	Stop Date Year
20	STPDATE	Num	8	MMDDYY8.		Medication Stop Date
21	STRTDATE	Num	8	MMDDYY8.		Medication Start Date
22	siteid	Num	8	SITE.		Site
23	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: cytokine\_results.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	sdate	Num	8	MMDDYY8.		STS: Sample Date
3	plate_num	Num	8			
4	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
5	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
6	screen	Num	8			Screening sample used for baseline
7	labsampleid	Char	10	\$10.	\$10.	
8	CD	Num	8	BEST12.	BEST32.	CD163
9	FASLIG	Num	8	BEST12.	BEST32.	Fas Lighand/TNFSF6
10	IFNA	Num	8	BEST12.	BEST32.	IFN-alpha
11	CIC	Num	8	BEST12.	BEST32.	CXCL-10/IP-10/CRG-2
12	TRAIL	Num	8	BEST12.	BEST32.	TRAIL/TNFSF10
13	IL	Num	8	BEST12.	BEST32.	IL-18/IL-1F4
14	CONTROL	Num	8	BEST12.	BEST32.	
15	rc_CD	Num	8	BEST12.	BEST32.	Recalibrated CD163
16	RC_faslig	Num	8	BEST12.	BEST32.	Recalibrated Fas Lighand/TNFSF6
17	rc_IFNA	Num	8	BEST12.	BEST32.	Recalibrated IFN-alpha
18	rc_CIC	Num	8	BEST12.	BEST32.	Recalibrated CXCL-10/IP-10/CRG-2
19	rc_TRAIL	Num	8	BEST12.	BEST32.	Recalibrated TRAIL/TNFSF10
20	rc_IL	Num	8	BEST12.	BEST32.	Recalibrated IL-18/IL-1F4

**Data Set Name: dcit.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DEL	Num	8	YN.	6.	Deleted
4	VFORM	Num	8	YN.	6.	Verified
5	PSOURCE	Num	8	YN.	6.	Paper Source
6	CVERSION	Num	8	5.1	5.1	Form Version
7	OVERSION	Num	8	5.1	5.1	Old Form Version
8	FORMID	Char	10	\$10.	\$10.	Form Name
9	STUDYID	Num	8	STUDYID.	11.	Current Study
10	SYSID	Num	8	6.	6.	System ID
11	DCHM	Num	8	6.	6.	Date of Change Month
12	DCHD	Num	8	6.	6.	Date of Change Day
13	DCHY	Num	8	6.	6.	Date of Change Year
14	ETVDOSE	Num	8	EDOSE.	6.	Entecavir Prescribed Dose
15	PEGDOSE	Num	8	PDOSE.	6.	Peginterferon Prescribed Dose
16	DRCR50	Num	8	YN.	6.	Dose Reduction: CrCl>=30-50 ml/min
17	DRCR30	Num	8	YN.	6.	Dose Reduction: CrCl<30 ml/min
18	DRPLAT	Num	8	YN.	6.	Dose Reduction: Reduction in platelet count
19	DRNEUT	Num	8	YN.	6.	Dose Reduction: Reduction in neutrophil count
20	DRLAB	Num	8	YN.	6.	Dose Reduction: Lab Result
21	DRAE	Num	8	YN.	6.	Dose Reduction: Adverse reaction
22	DRSYMP	Num	8	YN.	6.	Dose Reduction: Emotional symptoms
23	DRPREG	Num	8	YN.	6.	Dose Reduction: Pregnant
24	DRPATNT	Num	8	YN.	6.	Dose Reduction: Patient preference
25	DROTH	Num	8	YN.	6.	Dose Reduction: Other reason
26	DROTHS	Char	30	\$30.	\$30.	Dose Reduction: Specify other reason
27	DCHDATE	Num	8	MMDDYY8.		Date of Change
28	siteid	Num	8	SITE.		Site
29	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: dsit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DFCDATE	Num	8	MMDDYY8.	DATETIME22.3	Date Form Completed
4	TIMEP	Num	8	TIMEP.	6.	Time Period
5	SMED	Num	8	YN.	6.	Discontinuation of Study Medication
6	SPART	Num	8	YN.	6.	Discontinuation of Study Participation
7	MEDDCE	Num	8	YN.	6.	Study Medication Discontinued: Entecavir
8	MEDDCP	Num	8	YN.	6.	Study Medication Discontinued: Peginterferon
9	RMWCONS	Num	8	YN.	6.	Reason Med Discontinued: Withdrawal of informed consent
10	RMNEUT	Num	8	YN.	6.	Reason Med Discontinued: Neutropenia
11	RMHDC	Num	8	YN.	6.	Reason Med Discontinued: Hepatic Decompensation
12	RMAUTO	Num	8	YN.	6.	Reason Med Discontinued: Autoimmune hepatitis
13	RMPREG	Num	8	YN.	6.	Reason Med Discontinued: Pregnancy
14	RMPSOR	Num	8	YN.	6.	Reason Med Discontinued: Psoriatic lesion
15	RMDIAB	Num	8	YN.	6.	Reason Med Discontinued: Diabetes
16	RMTHYD	Num	8	YN.	6.	Reason Med Discontinued: Thyroid disorder
17	RMPSY	Num	8	YN.	6.	Reason Med Discontinued: Psychiatric
18	RMHYP	Num	8	YN.	6.	Reason Med Discontinued: Hypersensitivity reaction
19	RMPF	Num	8	YN.	6.	Reason Med Discontinued: Pulmonary function impairment
20	RMANEM	Num	8	YN.	6.	Reason Med Discontinued: Anemia
21	RMRF	Num	8	YN.	6.	Reason Med Discontinued: Renal function impairment
22	RMOPH	Num	8	YN.	6.	Reason Med Discontinued: Ophthalmologic disorder
23	RMTOX4	Num	8	YN.	6.	Reason Med Discontinued: Grade IV toxicity
24	RMVNRSP	Num	8	YN.	6.	Reason Med Discontinued: Virological non-response
25	RMVBRK	Num	8	YN.	6.	Reason Med Discontinued: Virological breakthrough
26	RMAE	Num	8	YN.	6.	Reason Med Discontinued: Other AE
27	RMAES	Char	60	\$60.	\$60.	Reason Med Discontinued: Specify other AE
28	RMINV	Num	8	YN.	6.	Reason Med Discontinued: Investigator discretion
29	RMINVS	Char	60	\$60.	\$60.	Reason Med Discontinued: Investigator discretion explanation
30	LDEM	Num	8	6.	6.	Date of Last Dose of Entecavir: Month
31	LDED	Num	8	6.	6.	Date of Last Dose of Entecavir: Day
32	LDEY	Num	8	6.	6.	Date of Last Dose of Entecavir: Year
33	LDPM	Num	8	6.	6.	Date of Last Dose of Peginterferon: Month
34	LDPD	Num	8	6.	6.	Date of Last Dose of Peginterferon: Day
35	LDPY	Num	8	6.	6.	Date of Last Dose of Peginterferon: Year
36	RSLFUP	Num	8	YN.	6.	Reason Study Discontinued: Lost to follow-up
37	RSWCONS	Num	8	YN.	6.	Reason Study Discontinued: Withdrawal informed consent

Num	Variable	Type	Len	Format	Informat	Label
38	RSHBVTX	Num	8	YN.	6.	Reason Study Discontinued: Alternative therapy for HBV
39	RSINV	Num	8	YN.	6.	Reason Study Discontinued: Investigator discretion
40	RSINVS	Char	60	\$60.	\$60.	Reason Study Discontinued: Investigator discretion explanation
41	RSOTH	Num	8	YN.	6.	Reason Study Discontinued: Other
42	RSOTHS	Char	60	\$60.	\$60.	Reason Study Discontinued: Specify other
43	WDM	Num	8	6.	6.	Date Withdrawn: Month
44	WDD	Num	8	6.	6.	Date Withdrawn: Day
45	WDY	Num	8	6.	6.	Date Withdrawn: Year
46	LCM	Num	8	6.	6.	Date of Last Contact: Month
47	LCD	Num	8	6.	6.	Date of Last Contact: Day
48	LCY	Num	8	6.	6.	Date of Last Contact: Year
49	DEL	Num	8	YN.	6.	Deleted
50	FORMID	Char	10	\$10.	\$10.	Form Name
51	STUDYID	Num	8	STUDYID.	11.	Current Study
52	CVERSION	Num	8	5.1	5.1	Form Version
53	OVERSION	Num	8	5.1	5.1	Old Form Version
54	LDEDATE	Num	8	MMDDYY8.		Date of Last Dose of Entecavir
55	LDPDATE	Num	8	MMDDYY8.		Date of Last Dose of Peginterferon
56	LCDATE	Num	8	MMDDYY8.		Date of Last Contact
57	WDDATE	Num	8	MMDDYY8.		Date Withdrawn
58	siteid	Num	8	SITE.		Site
59	orig_id	Char	9	\$9.	\$9.	ID at enrollment site



Data Set Name: ecit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	ERLDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Determination
4	RSC	Num	8	YN.	6.	Rescreen
5	INCOHORT	Num	8	YN.	6.	Enrolled in cohort study or equivalent
6	INAGEIT	Num	8	YN.	6.	Age > 18 years
7	AGE50	Num	8	YN.	6.	Age > 50
8	HAIAGE	Num	8	32.10	32.10	Age > 50: HAI
9	ISHAKAGE	Num	8	32.10	32.10	Age > 50: Ishak
10	BIOPAM	Num	8	6.	6.	Age > 50: Biopsy Month
11	BIOPAD	Num	8	6.	6.	Age > 50: Biopsy Day
12	BIOPAY	Num	8	6.	6.	Age > 50: Biopsy Year
13	INCHB	Num	8	YN.	6.	Chronic HBV infection
14	INHBE	Num	8	YN.	6.	Presence of HBeAg in serum
15	INDNA	Num	8	YN.	6.	HBV DNA level
16	INALT	Num	8	YN.	6.	ALT levels persistently elevated
17	NOHCC	Num	8	YN.	6.	No evidence of HCC
18	ITCONS	Num	8	YN.	6.	Provided informed consent
19	ITHDC	Num	8	YN.	6.	History of hepatic decompensation
20	TXNAIVE	Num	8	YN.	6.	No previous treatment for hepatitis B
21	EXLAB	Num	8	YN.	6.	Lab exclusion for platelets, HGB, or ANC
22	EXALGY	Num	8	YN.	6.	Known allergy or intolerance to study med
23	EXPREG	Num	8	YN.	6.	Pregnant or breastfeeding
24	EXCONT	Num	8	YN.	6.	Female patient unable or unwilling to use contraception
25	EXRENAL	Num	8	YN.	6.	Renal insufficiency
26	EXALC	Num	8	YN.	6.	History of alcohol or drug abuse
27	EXTX	Num	8	YN.	6.	Liver or other organ transplant
28	OTHLVDX	Num	8	YN.	6.	Any other concomitant liver disease
29	OTHVIRDX	Num	8	YN.	6.	Presence of anti-HDV or anti-HCV
30	EXHIV	Num	8	YN.	6.	Presence of anti-HIV
31	DECOMP	Num	8	YN.	6.	Decompensated liver disease
32	EXPSY	Num	8	YN.	6.	Pre-existing psychiatric condition
33	OTHDX	Num	8	YN.	6.	History of immune-mediated or cerebrovascular disease
34	IMMTX	Num	8	YN.	6.	Chronic systemic admin of corticosteroids or immunosuppressives
35	EXCANC	Num	8	YN.	6.	Evidence of active or suspected malignancy
36	INVRX2	Num	8	YN.	6.	Participation in any other clinical trial
37	ANTIVTX	Num	8	YN.	6.	HBV antiviral medication

Num	Variable	Type	Len	Format	Informat	Label
38	HERBAL	Num	8	YN.	6.	Use of complementary or alternative medications
39	NOCHILD	Num	8	YN.	6.	Female not of child bearing potential
40	EXDXPI	Num	8	YN.	6.	Medical condition that would be exacerbated by study therapy
41	PIOTH	Num	8	YN.	6.	Unsuitable in investigators opinion
42	PIOTHS	Char	50	\$50.	\$50.	Reason unsuitable in investigators opinion
43	ENROLLIT	Num	8	YN.	6.	Eligible to participate in Immune Tolerant trial
44	DCM	Num	8	6.	6.	Data Collection Completed Month
45	DCD	Num	8	6.	6.	Data Collection Completed Day
46	DCY	Num	8	6.	6.	Data Collection Completed Year
47	CVERSION	Num	8	5.1	5.1	Form Version
48	OVERSION	Num	8	5.1	5.1	Old Form Version
49	VFORM	Num	8	YN.	6.	Verified
50	PSOURCE	Num	8	YN.	6.	Paper Source
51	DEL	Num	8	YN.	6.	Deleted
52	FORMID	Char	10	\$10.	\$10.	Form Name
53	STUDYID	Num	8	STUDYID.	11.	Current Study
54	BDNA1	Num	8			HBV DNA level result (IU/mL) 1
55	BDNA2	Num	8			HBV DNA level result (IU/mL) 2
56	BDNA1M	Num	8	6.	6.	HBV DNA Sample Month 1
57	BDNA1D	Num	8	6.	6.	HBV DNA Sample Day 1
58	BDNA1Y	Num	8	6.	6.	HBV DNA Sample Year 1
59	BDNA2M	Num	8	6.	6.	HBV DNA Sample Month 2
60	BDNA2D	Num	8	6.	6.	HBV DNA Sample Day 2
61	BDNA2Y	Num	8	6.	6.	HBV DNA Sample Year 2
62	BDNALL1	Num	8	32.10	32.10	HBV DNA Lower Level of Detection 1
63	BDNALL2	Num	8	32.10	32.10	HBV DNA Lower Level of Detection 2
64	ALT48	Num	8	32.10	32.10	ALT result (IU/L) 28-52 weeks prior
65	ALT24	Num	8	32.10	32.10	ALT result (IU/L) 6-28 weeks prior
66	ALT6	Num	8	32.10	32.10	ALT result (IU/L) within 6 weeks
67	ALT48M	Num	8	6.	6.	ALT 28-52 weeks prior sample month
68	ALT48D	Num	8	6.	6.	ALT 28-52 weeks prior sample day
69	ALT48Y	Num	8	6.	6.	ALT 28-52 weeks prior sample year
70	ALT24M	Num	8	6.	6.	ALT 6-28 weeks prior sample month
71	ALT24D	Num	8	6.	6.	ALT 6-28 weeks prior sample day
72	ALT24Y	Num	8	6.	6.	ALT 6-28 weeks prior sample year
73	ALT6M	Num	8	6.	6.	ALT within 6 weeks sample month
74	ALT6D	Num	8	6.	6.	ALT within 6 weeks sample day
75	ALT6Y	Num	8	6.	6.	ALT within 6 weeks sample year
76	HAI	Num	8	32.10	32.10	HAI

Num	Variable	Type	Len	Format	Informat	Label
77	ISHAK	Num	8	32.10	32.10	Ishak Score
78	BIOPM	Num	8	6.	6.	Biopsy Month
79	BIOPD	Num	8	6.	6.	Biopsy Day
80	BIOPY	Num	8	6.	6.	Biopsy Year
81	IMAGM	Num	8	6.	6.	Imaging Month
82	IMAGD	Num	8	6.	6.	Imaging Day
83	IMAGY	Num	8	6.	6.	Imaging Year
84	UCBDNALL1	Num	8	32.10	32.10	HBV DNA Lower Level of Detection 1 Original Unconverted Value
85	UNBDNALL1	Num	8	6.	6.	HBV DNA Lower Level of Detection 1 Original Unit
86	UCBDNALL2	Num	8	32.10	32.10	HBV DNA Lower Level of Detection 2 Original Unconverted Value
87	UNBDNALL2	Num	8	6.	6.	HBV DNA Lower Level of Detection 2 Original Unit
88	UCALT48	Num	8	32.10	32.10	ALT result (IU/L) 28-52 weeks prior Original Unconverted Value
89	UNALT48	Num	8	6.	6.	ALT result (IU/L) 28-52 weeks prior Original Unit
90	UCALT24	Num	8	32.10	32.10	ALT result (IU/L) 6-28 weeks prior Original Unconverted Value
91	UNALT24	Num	8	6.	6.	ALT result (IU/L) 6-28 weeks prior Original Unit
92	UCALT6	Num	8	32.10	32.10	ALT result (IU/L) within 6 weeks Original Unconverted Value
93	UNALT6	Num	8	6.	6.	ALT result (IU/L) within 6 weeks Original Unit
94	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
95	BDNA1DATE	Num	8	MMDDYY8.		HBV DNA Sample Date 1
96	BDNA2DATE	Num	8	MMDDYY8.		HBV DNA Sample Date 2
97	ALT48DATE	Num	8	MMDDYY8.		ALT 28-52 weeks prior sample date
98	ALT24DATE	Num	8	MMDDYY8.		ALT 6-28 weeks prior sample date
99	ALT6DATE	Num	8	MMDDYY8.		ALT within 6 weeks sample date
100	BIOPDATE	Num	8	MMDDYY8.		Biopsy Date
101	IMAGDATE	Num	8	MMDDYY8.		Imaging Date
102	BIOPADATE	Num	8	MMDDYY8.		Age > 50: Biopsy Date
103	siteid	Num	8	SITE.		Site
104	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: fqit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
4	DEL	Num	8	YN.	6.	Deleted
5	RECNUM	Num	8	11.	11.	Record Number
6	FORMID	Char	10	\$10.	\$10.	Form Name
7	STUDYID	Num	8	STUDYID.	11.	Current Study
8	VFORM	Num	8	YN.	6.	Verified
9	PSOURCE	Num	8	YN.	6.	Paper Source
10	CVERSION	Num	8	5.1	5.1	Form Version
11	OVERSION	Num	8	5.1	5.1	Old Form Version
12	PCANCEL	Num	8	6.	6.	PCANCEL
13	FQTIRE	Num	8	FATIG.	6.	Feel Tired
14	FQEXHAU	Num	8	FATIG.	6.	Extreme Exhaustion
15	FQENGY	Num	8	FATIG.	6.	Run Out of Energy
16	FQWORK	Num	8	FATIG.	6.	Limit Work
17	FQTHINK	Num	8	FATIG.	6.	Think Clearly
18	FQBATH	Num	8	FATIG.	6.	Bath or Shower
19	FQEXER	Num	8	FATIG.	6.	Exercise Strenuously
20	COMP	Num	8	YN.	6.	Form Complete Patient
21	COMC	Num	8	YN.	6.	Form Complete Coordinator
22	COMI	Num	8	YN.	6.	Form Complete Interpreter
23	COMF	Num	8	YN.	6.	Form Complete Family
24	COMO	Num	8	YN.	6.	Form Complete Other
25	siteid	Num	8	SITE.		Site
26	ittmpt	Num	8	ITTMPT.		Protocol Timepoint recoded
27	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: frit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	RECNUM	Num	8	11.	11.	Record Number
3	FORMID	Char	10	\$10.	\$10.	Form Name
4	STUDYID	Num	8	STUDYID.	11.	Current Study
5	DEL	Num	8	YN.	6.	Deleted
6	FLONSM	Num	8	6.	6.	Flare Estimated Onset Month
7	FLONSD	Num	8	6.	6.	Flare Estimated Onset Day
8	FLONSY	Num	8	6.	6.	Flare Estimated Onset Year
9	FLDXM	Num	8	6.	6.	Flare Diagnosis Month
10	FLDXD	Num	8	6.	6.	Flare Diagnosis Day
11	FLDXY	Num	8	6.	6.	Flare Diagnosis Year
12	FLRESM	Num	8	6.	6.	Flare Resolution Month
13	FLRESD	Num	8	6.	6.	Flare Resolution Day
14	FLRESY	Num	8	6.	6.	Flare Resolution Year
15	FLSYM	Num	8	YN.	6.	Symptoms During Flare
16	FLJAUN	Num	8	YN.	6.	Jaundiced During Flare
17	FLHDEC	Num	8	YN.	6.	Evidence of Hepatic Decompensation
18	FLDX	Num	8	FLDX.	6.	Etiology of ALT Flare
19	FLDXS	Char	50	\$50.	\$50.	Etiology of ALT Flare: Specify
20	CDFOL	Num	8	YN.	6.	Clinical Decision: Continue to Follow
21	CDFOLA	Num	8	YN.	6.	Clinical Decision: Continue to Follow on Antiviral
22	CDAVT	Num	8	YN.	6.	Clinical Decision: Start Antiviral Therapy
23	CDHOSP	Num	8	YN.	6.	Clinical Decision: Hospitalization
24	CDLIVT	Num	8	YN.	6.	Clinical Decision: List for Liver Transplant
25	CDOTH	Num	8	YN.	6.	Clinical Decision: Other
26	CDOTHS	Char	50	\$50.	\$50.	Clinical Decision: Other specify
27	PIID	Char	3	\$3.	\$3.	Physician Investigator Initials
28	DCM	Num	8	6.	6.	Form Completed Month
29	DCD	Num	8	6.	6.	Form Completed Day
30	DCY	Num	8	6.	6.	Form Completed Year
31	CVERSION	Num	8	5.1	5.1	Form Version
32	OVERSION	Num	8	5.1	5.1	Old Form Version
33	FLONSDATE	Num	8	MMDDYY8.		Flare Estimated Date of Onset
34	FLDXDATE	Num	8	MMDDYY8.		Flare Date of Diagnosis
35	FLRESDATE	Num	8	MMDDYY8.		Flare Date of Resolution
36	DCDATE	Num	8	MMDDYY8.		Date Form Completed

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
37	siteid	Num	8	SITE.		Site
38	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: hbrn\_bcp\_pc\_it\_results.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	seq	Char	3	\$3.	\$3.	Genotype is not determined
3	A1762T_IUPAC	Num	8	IUPACMAJ.		A1762T IUPAC
4	A1762T_Maj	Num	8	IUPACMAJ.		A1762T Majority
5	G1764A_IUPAC	Num	8	IUPACMAJ.		G1764A IUPAC
6	G1764A_Maj	Num	8	IUPACMAJ.		G1764A Majority
7	C1858_IUPAC	Num	8	IUPACMAJ.		C1858 IUPAC
8	C1858_Maj	Num	8	IUPACMAJ.		C1858 Majority
9	G1896A_IUPAC	Num	8	IUPACMAJ.		G1896A IUPAC
10	G1896A_Maj	Num	8	IUPACMAJ.		G1896A Majority
11	G1899A_IUPAC	Num	8	IUPACMAJ.		G1899A IUPAC
12	G1899A_Maj	Num	8	IUPACMAJ.		G1899A Majority
13	MassID	Char	16	\$8.	\$8.	CDC assigned ID for sample test result
14	rdate	Num	8	MMDDYY8.		Date Result Received
15	sdate	Num	8	MMDDYY8.	DATETIME22.3	Sample Date
16	Select_Date	Num	8	MMDDYY10.	MMDDYY10.	Date Selected
17	NoData	Num	8	YN.		All Results Blank?
18	it_tmpt	Num	8	ITTMPT.		Timepoint Immune Tolerant Study
19	siteid	Num	8	SITE.		Site
20	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

**Data Set Name: hbrn\_cdc\_it\_results.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	ID	Char	9	\$9.	\$9.	Patient ID
2	barcode	Char	10	\$10.	\$10.	Vial used for genotype test
3	sdate	Num	8	MMDDYY8.	MMDDYY10.	Sample Date
4	genotype	Char	8	\$8.	\$8.	Genotype
5	subgenotype	Char	8	\$8.	\$8.	Subgenotype
6	new_ID	Char	9	\$9.	\$9.	New ID
7	transdate	Num	8	MMDDYY8.		Date of transfer from another site
8	rdate	Num	8	MMDDYY8.		Date Genotype result received
9	MassID	Char	8	\$8.	\$8.	CDC assigned ID for sample test result
10	orig_id	Char	9	\$9.	\$9.	ID at enrollment site



Data Set Name: hbrn\_central\_it\_results.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	cltest	Num	8	CLTESTREF.		TestName
3	sdate	Num	8	MMDDYY8.	DATETIME22.3	Sample date
4	Result	Char	35	\$18.	\$18.	
5	Result_N	Num	8			
6	dilution	Num	8	YN.		Diluted 1:4
7	AbnormalFlag	Char	1	\$1.	\$1.	Abnormal lab flag
8	Units	Char	25	\$8.	\$8.	Test units
9	RefRange	Char	50	\$14.	\$14.	
10	Comments	Char	250	\$90.	\$90.	Comments
11	Result_date	Num	8	MMDDYY10.		
12	Result_time	Num	8	TIME5.		
13	Orig_Result_N	Num	8			Original: Central lab HBeAg quant result
14	Orig_Units	Char	25			Original: Central lab units
15	cohort_tmpt	Num	8	TMPT.		Timepoint Cohort Study
16	it_tmpt	Num	8	ITTMPT.		Timepoint Immune Tolerant Study
17	ia_tmpt	Num	8	TMPT.		Timepoint Immune Active Study
18	siteid	Num	8	NEWSITE.		Site
19	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: hbrn\_drug\_resistance\_it\_results.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
2	ID	Char	9	\$9.	\$9.	Patient ID
3	seq	Char	3	\$3.	\$3.	Genotype is not determined
4	sdate	Num	8	MMDDYY8.	DATETIME22.3	Sample Date
5	A181	Char	8	\$8.	\$8.	
6	A194	Char	8	\$8.	\$8.	
7	A200	Char	8	\$8.	\$8.	
8	F166	Char	8	\$8.	\$8.	
9	G145	Char	8			
10	I169	Char	8	\$8.	\$8.	
11	L80	Char	8	\$8.	\$8.	
12	L82	Char	8	\$8.	\$8.	
13	L180	Char	8	\$8.	\$8.	
14	M204	Char	8	\$8.	\$8.	
15	M250	Char	8	\$8.	\$8.	
16	N236	Char	8	\$8.	\$8.	
17	S202	Char	8	\$8.	\$8.	
18	T128	Char	8	\$8.	\$8.	
19	T184	Char	8	\$8.	\$8.	
20	V173	Char	8	\$8.	\$8.	
21	V191	Char	8	\$8.	\$8.	
22	V207	Char	8	\$8.	\$8.	
23	W153	Char	8			
24	rdate	Num	8	MMDDYY8.		Date result received
25	MassID	Char	16	\$8.	\$8.	CDC assigned ID for sample test result
26	cohort_tmpt	Num	8	TMPT.		Timepoint Cohort Study
27	it_tmpt	Num	8	ITTMPT.		Timepoint Immune Tolerant Study
28	siteid	Num	8	SITE.		Site

Data Set Name: hbrn\_event\_adj\_it.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	Etiology_site	Num	8	FLDX.		Site Flare Etiology
3	site_flare_etiology_specify	Char	75	\$75.	\$75.	Specify Site Flare Etiology (specify for codes 20, 21, 35 and 40 only)
4	DBeventdate	Num	8	MMDDYY8.		Database Event Date (FE Form)
5	docdate	Num	8	MMDDYY8.		Date Materials Initially Submitted by Site
6	doccompdate	Num	8	MMDDYY8.		Date Supporting Docs Complete and Reviewed by DCC Coordinator
7	DMrevdate	Num	8	MMDDYY8.		Date Docs Reviewed by DM
8	scandate	Num	8	MMDDYY8.		Date Docs Scanned for Review
9	comdate	Num	8	MMDDYY8.		Date Sent for Adjudication Review
10	CM1Date	Num	8	MMDDYY8.		Committee Member 1 Date of Reply
11	CM1_Onset_Diagnosis_Date	Num	8	MMDDYY8.		Committee Member 1 Onset/Diagnosis Date
12	CM2Date	Num	8	MMDDYY8.		Committee Member 2 Date of Reply
13	FS_Confirmed_Event	Char	3	\$3.	\$3.	Full Subcommittee Confirmed Event
14	Etiology_fs	Num	8	FLDX.		Full Subcommittee Flare Etiology
15	FS_Specify_Etiology_or_Comments	Char	78	\$78.	\$78.	Full Subcommittee Specify Etiology or Comments
16	Etiology1	Num	8	FLDX.		Committee Member 1 Flare Etiology
17	Etiology2	Num	8	FLDX.		Committee Member 2 Flare Etiology
18	CM1_COD_Related_to_HBV	Char	7	\$7.	\$7.	Committee Member 1 Cause of Death Related to HBV
19	CM1_COD_relate_HBV_primary	Char	7	\$7.	\$7.	Committee Member 1 If Related to HBV, Primary or Contributing
20	CM1_COD_relate_HBV_therapy	Char	7	\$7.	\$7.	Committee Member 1 Cause of Death Related to HBV Therapy
21	CM1_COD	Char	183	\$183.	\$183.	Committee Member 1 Cause of Death
22	CM2_COD_Related_to_HBV	Char	7	\$7.	\$7.	Committee Member 2 Cause of Death Related to HBV
23	CM2_COD_relate_HBV_primary	Char	2	\$2.	\$2.	Committee Member 2 If Related to HBV, Primary or Contributing
24	CM2_COD_relate_HBV_therapy	Char	2	\$2.	\$2.	Committee Member 2 Cause of Death Related to HBV Therapy
25	CM2_COD	Char	272	\$272.	\$272.	Committee Member 2 Cause of Death
26	FS_COD_Related_to_HBV	Char	7	\$7.	\$7.	Full Subcommittee Related to HBV
27	FS_COD_relate_HBV_Primary	Char	2	\$2.	\$2.	Full Subcommittee If Related to HBV, Primary or Contributing
28	FS_COD_Related_to_HBV_therapy	Char	7	\$7.	\$7.	Full Subcommittee Related to HBV Therapy
29	FS_COD_comments	Char	47	\$47.	\$47.	Full Subcommittee Specify Cause of Death or Comments
30	CM1induced	Char	17	\$17.	\$17.	Committee Member 1 Spontaneous or Treatment Induced
31	CM2induced	Char	17	\$17.	\$17.	Committee Member 2 Spontaneous or Treatment Induced
32	FS_Spontaneous_or_Treatment_Indu	Char	17	\$17.	\$17.	Full Subcommittee Spontaneous or Treatment Induced
33	CM1_Date_of_Transplant	Num	8	MMDDYY10.		Committee Member 1 Date of Transplant
34	CM1_reason_transplant	Char	22	\$22.	\$22.	Committee Member 1 Specify Reason for Transplant or Comments
35	CM2_Date_of_Transplant	Num	8	MMDDYY10.		Committee Member 2 Date of Transplant
36	CM2_reason_transplant	Char	11	\$11.	\$11.	Committee Member 2 Specify Reason for Transplant or Comments
37	FS_Date_of_Transplant	Num	8	MMDDYY10.		Full Subcommittee Date of Transplant

Num	Variable	Type	Len	Format	Informat	Label
38	FS_Specify_Reason_for_Transplant	Char	1	\$1.	\$1.	Full Subcommittee Specify Reason for Transplant or Comments
39	siteid	Num	8	SITE.		Site
40	docrec	Num	8			Documents received
41	studyid	Num	8	STUDYID.		Study
42	xevent	Num	8	ADJEVENT.		Event
43	CM1confirm	Num	8	YN.		Committee Member 1 Confirm Event
44	CM2confirm	Num	8	YN.		Committee Member 2 Confirm Event
45	adjud1	Num	8	ADJEVENT.		Committee Member 1 Adjudicated Event
46	adjud2	Num	8	ADJEVENT.		Committee Member 2 Adjudicated Event
47	FSreq	Num	8	YN.		Requires full subcommittee review
48	FSadj	Num	8	YN.		Full subcommittee review complete
49	FSconf	Num	8	YN.		Full subcommittee confirmed event
50	evdate1	Num	8	MMDDYY8.		Committee Member 1 Date of Event
51	evdate2	Num	8	MMDDYY8.		Committee Member 2 Date of Event
52	evdate_fs	Num	8	MMDDYY8.		Full Subcommittee Date of Event
53	evdate	Num	8	MMDDYY8.		Date of Event
54	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
55	cm1_tt_death	Num	8			Committee member 1 time from enrollment to death (weeks)
56	cm2_tt_death	Num	8			Committee member 2 time from enrollment to death (weeks)
57	cm1_number	Num	8			Committee member 1 number ID for review
58	cm2_number	Num	8			Committee member 2 number ID for review

Data Set Name: hbrn\_pathology\_it\_results.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	REREAD	Num	8	6.	6.	Slides Reread
3	DORDATE	Num	8	MMDDYY10.	DATETIME19.	Date of Review
4	DEL	Num	8	YN.	6.	Deleted
5	FORMID	Char	255	\$255.	\$255.	Form Name
6	CVERSION	Num	8	4.1	4.1	Form Version
7	OVERSION	Num	8	4.1	4.1	Old Form Version
8	COLL_DATE	Num	8	MMDDYY10.	DATETIME19.	Date of Biopsy
9	HE	Num	8	YN.	6.	H/E Slide Not Available
10	TRIC	Num	8	YN.	6.	Trichrome Slide Not Available
11	IRON	Num	8	YN.	6.	Iron Slide Not Available
12	HBS	Num	8	YN.	6.	HBsAg Slide Not Available
13	HBC	Num	8	YN.	6.	HBcAg Slide Not Available
14	LENGTH	Num	8	8.3	8.3	Length (mm)
15	FRAG	Num	8	AP.	6.	Fragmentation
16	ADEQ	Num	8	ADEQ.	6.	Overall Adequacy
17	STEAT	Num	8	STEAT.	6.	Steatosis
18	ISHPERI	Num	8	6.	6.	Ishak Periportal
19	ISHCN	Num	8	6.	6.	Ishak Confluent Necrosis
20	KNODPERI	Num	8	6.	6.	Knodell Periportal
21	ISHLOB	Num	8	6.	6.	Ishak Lobular
22	KNODLOB	Num	8	6.	6.	Knodell Lobular
23	ISHPORT	Num	8	6.	6.	Ishak Portal
24	KNODPORT	Num	8	6.	6.	Knodell Portal
25	METACT	Num	8	6.	6.	Metavir Activity
26	BALLOON	Num	8	AP.	6.	Ballooning
27	MALLDB	Num	8	APD.	6.	Mallory-Denk Bodies
28	STEATH	Num	8	APD.	6.	Steatohepatitis
29	GGCELLS	Num	8	AP.	6.	Ground Glass Cells
30	PLAGG	Num	8	AP.	6.	Portal Lymphoid Aggregates
31	POULSEN	Num	8	AP.	6.	Poulsen-Type Lesions
32	LGCELCHG	Num	8	AP.	6.	Large Cell Changes
33	SMCELCHG	Num	8	AP.	6.	Small Cell Changes
34	ISHAK	Num	8	6.	6.	Fibrosis: Ischak
35	KNODEL	Num	8	6.	6.	Fibrosis: Knodell
36	METAVIR	Num	8	6.	6.	Fibrosis: Metavir
37	PERIS	Num	8	6.	6.	Fibrosis: Perisinusoidal

Num	Variable	Type	Len	Format	Informat	Label
38	HFE	Num	8	HFE.	6.	Hepatocellular Iron
39	HFEDIST	Num	8	HFEDIST.	6.	Hepatocellular Iron Distribution
40	NHFEGR	Num	8	NHFEGR.	6.	Non-Hepatocellular Iron Grade
41	NHFEDIST	Num	8	NHFEDIST.	6.	Non-Hepatocellular Iron Distribution
42	HBCFRAC	Num	8	HFRAC.	6.	Fraction of Hepatocytes Positive for HBcAg
43	HBCDIST	Num	8	HBCDIST.	6.	Pattern of HBcAg Distribution
44	HBSFRAC	Num	8	HFRAC.	6.	Fraction of Hepatocytes Positive for HBsAg
45	INCLLIKE	Num	8	YN.	6.	HBsAg Pattern: Inclusion Like
46	SCATTER	Num	8	YN.	6.	HBsAg Pattern: Granular Cytoplasmic Staining of Scattered Hepatocytes
47	CONTING	Num	8	YN.	6.	HBsAg Pattern: Granular Cytoplasmic Staining of Contiguous Regions
48	MEMBRAN	Num	8	YN.	6.	HBsAg Pattern: Membranous Staining
49	HCC	Num	8	YN.	6.	HCC Slide
50	EDSTEIN	Num	8	HCCGR.	6.	Edmondson-Steiner Grade
51	CHOLANG	Num	8	HCCGR.	6.	Cholangiocarcinoma and Mixed Tumor Grade
52	MICROVAS	Num	8	YN.	6.	Microvascular Invasion Present
53	ADENOC	Num	8	YN.	6.	Features Suggestive of Adenocarcinoma Component
54	COMMENTS	Char	349	\$349.	\$349.	Comments
55	TmStamp	Num	8	DATETIME19.	DATETIME19.	Date and Time Entered
56	consort	Char	14			Consortium
57	mtg_num	Num	8			Central Pathology Read Meeting Number
58	studyid	Num	8	STUDYID.		Study
59	site	Num	8	PATHSITE.		Site
60	studyid_sts	Num	8	STUDYID.		STS Study
61	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: ifn\_antibody.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	NUMID	Num	8	BEST12.	BEST32.	
2	elisa8wk	Num	8	BEST12.	BEST32.	8 week ELISA (OD)
3	elisa36wk	Num	8	BEST12.	BEST32.	36 week ELISA (OD)
4	elisa84wk	Num	8	BEST12.	BEST32.	84 week ELISA (OD)
5	antigen8wk	Num	8	BEST12.	BEST32.	8 week antigen array
6	antigen36wk	Num	8	BEST12.	BEST32.	36 week antigen array
7	inh36wk	Num	8	BEST12.	BEST32.	36 week % inhibition
8	inh24wk	Num	8	BEST12.	BEST32.	24 week % inhibition
9	inh52wk	Num	8	BEST12.	BEST32.	52 week % inhibition
10	NC_antigen	Num	8	BEST12.	BEST32.	+ antibody level / no change in antigen array between 8-32 wks
11	comment	Char	15	\$15.	\$15.	
12	ID	Char	9	\$9.	\$9.	Patient ID
13	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
14	sdate	Num	8	MMDDYY8.		STS: Sample Date
15	fISG	Num	8			
16	fISG_wks24_36_52	Num	8			
17	ABPOS	Num	8			OD >1.5 / + antibody level

**Data Set Name: ifn\_fold\_change.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	numid	Num	8	BEST12.	BEST32.	
2	IFNa	Num	8	BEST12.	BEST32.	IFN-a (IU)
3	F1	Num	8	BEST12.	BEST32.	Fold change run 1
4	F2	Num	8	BEST12.	BEST32.	Fold change run 2
5	ID	Char	9	\$9.	\$9.	Patient ID
6	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
7	sdate	Num	8	MMDDYY8.		STS: Sample Date
8	orig_id	Char	9	\$9.	\$9.	ID at enrollment site



**Data Set Name: il28b\_results.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	Well	Num	8	BEST12.	BEST32.	
2	Well_Position	Char	3	\$3.	\$3.	
3	Plate_ID	Char	3	\$3.	\$3.	
4	Sample_Name	Char	13	\$13.	\$13.	
5	SNP_Assay_Name	Char	5	\$5.	\$5.	
6	IFNL4_dG_TT	Char	5	\$5.	\$5.	
7	VAR7	Char	1	\$1.	\$1.	
8	id	Char	9	\$9.	\$9.	Patient ID
9	STUDYID	Num	8	STUDYID.	11.	Current Study
10	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
11	SampleTypeid	Num	8	STYPE.	11.	STS: Sample Type
12	sdate	Num	8	MMDDYY8.		STS: Sample Date

Data Set Name: it\_ae\_long.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
2	caseid	Num	8			Case ID
3	itscrdate	Num	8	MMDDYY8.	DATETIME22.3	IT screen date
4	txENT_bgdate	Num	8	MMDDYY8.		ENT start date
5	tx_enddate	Num	8	MMDDYY9.		Last treatment end date
6	EOF_date	Num	8	MMDDYY9.	DATETIME22.3	End of follow-up (EOF) date
7	AEDATE_i	Num	8	MMDDYY8.		AE Date of Onset-imputed day as 15 if missing
8	AETYP	Num	8	AECODE.	6.	AE System Type
9	AETYPS	Char	300	\$300.	\$300.	AE Type: Specify
10	SEVIN	Num	8	SEVMS_.	6.	Severity: Initial
11	SEVMS	Num	8	SEVMS_.	6.	Severity: Most Severe
12	SAE	Num	8	YN.	6.	Serious AE
13	UNEXP	Num	8	YN.	6.	Unexpected
14	AEDATE	Num	8	MMDDYY8.		AE Date of Onset
15	AEM	Num	8	6.	6.	Date of Onset Month
16	AED	Num	8	6.	6.	Date of Onset Day
17	AEY	Num	8	6.	6.	Date of Onset Year
18	RELETV	Num	8	DRUGR.	6.	Related to Study Drug: Entecavir
19	RELPEG	Num	8	DRUGR.	6.	Related to Study Drug: Peg
20	EFFETV	Num	8	DREFF.	6.	Effect on Study Drug: Entecavir
21	EFFPEG	Num	8	DREFF.	6.	Effect on Study Drug: Peg
22	OCSTAT	Num	8	OUTCM.	6.	Outcome Status
23	OCDATE	Num	8	MMDDYY8.		Outcome Date
24	OCM	Num	8	6.	6.	Outcome Month
25	OCD	Num	8	6.	6.	Outcome Day
26	OCY	Num	8	6.	6.	Outcome Year
27	death	Num	8			Death

Data Set Name: it\_dcit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DEL	Num	8	YN.	6.	Deleted
4	VFORM	Num	8	YN.	6.	Verified
5	PSOURCE	Num	8	YN.	6.	Paper Source
6	CVERSION	Num	8	5.1	5.1	Form Version
7	OVERSION	Num	8	5.1	5.1	Old Form Version
8	FORMID	Char	10	\$10.	\$10.	Form Name
9	STUDYID	Num	8	STUDYID.	11.	Current Study
10	SYSID	Num	8	6.	6.	System ID
11	DCHM	Num	8	6.	6.	Date of Change Month
12	DCHD	Num	8	6.	6.	Date of Change Day
13	DCHY	Num	8	6.	6.	Date of Change Year
14	ETVDOSE	Num	8	EDOSE.	6.	Entecavir Prescribed Dose
15	PEGDOSE	Num	8	PDOSE.	6.	Peginterferon Prescribed Dose
16	DRCR50	Num	8	YN.	6.	Dose Reduction: CrCl>=30-50 ml/min
17	DRCR30	Num	8	YN.	6.	Dose Reduction: CrCl<30 ml/min
18	DRPLAT	Num	8	YN.	6.	Dose Reduction: Reduction in platelet count
19	DRNEUT	Num	8	YN.	6.	Dose Reduction: Reduction in neutrophil count
20	DRLAB	Num	8	YN.	6.	Dose Reduction: Lab Result
21	DRAE	Num	8	YN.	6.	Dose Reduction: Adverse reaction
22	DRSYMP	Num	8	YN.	6.	Dose Reduction: Emotional symptoms
23	DRPREG	Num	8	YN.	6.	Dose Reduction: Pregnant
24	DRPATNT	Num	8	YN.	6.	Dose Reduction: Patient preference
25	DROTH	Num	8	YN.	6.	Dose Reduction: Other reason
26	DROTHS	Char	30	\$30.	\$30.	Dose Reduction: Specify other reason
27	EDT_DATE	Num	8	MMDDYY8.		Edit Date
28	DCHDATE	Num	8	MMDDYY8.		Date of Change
29	siteid	Num	8	SITE.		Site
30	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: it\_dsit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DFCDATE	Num	8	MMDDYY8.	DATETIME22.3	Date Form Completed
4	TIMEP	Num	8	TIMEP.	6.	Time Period
5	SMED	Num	8	YN.	6.	Discontinuation of Study Medication
6	SPART	Num	8	YN.	6.	Discontinuation of Study Participation
7	MEDDCE	Num	8	YN.	6.	Study Medication Discontinued: Entecavir
8	MEDDCP	Num	8	YN.	6.	Study Medication Discontinued: Peginterferon
9	RMWCONS	Num	8	YN.	6.	Reason Med Discontinued: Withdrawal of informed consent
10	RMNEUT	Num	8	YN.	6.	Reason Med Discontinued: Neutropenia
11	RMHDC	Num	8	YN.	6.	Reason Med Discontinued: Hepatic Decompensation
12	RMAUTO	Num	8	YN.	6.	Reason Med Discontinued: Autoimmune hepatitis
13	RMPREG	Num	8	YN.	6.	Reason Med Discontinued: Pregnancy
14	RMPSOR	Num	8	YN.	6.	Reason Med Discontinued: Psoriatic lesion
15	RMDIAB	Num	8	YN.	6.	Reason Med Discontinued: Diabetes
16	RMTHYD	Num	8	YN.	6.	Reason Med Discontinued: Thyroid disorder
17	RMPSY	Num	8	YN.	6.	Reason Med Discontinued: Psychiatric
18	RMHYP	Num	8	YN.	6.	Reason Med Discontinued: Hypersensitivity reaction
19	RMPF	Num	8	YN.	6.	Reason Med Discontinued: Pulmonary function impairment
20	RMANEM	Num	8	YN.	6.	Reason Med Discontinued: Anemia
21	RMRF	Num	8	YN.	6.	Reason Med Discontinued: Renal function impairment
22	RMOPH	Num	8	YN.	6.	Reason Med Discontinued: Ophthalmologic disorder
23	RMTOX4	Num	8	YN.	6.	Reason Med Discontinued: Grade IV toxicity
24	RMVNRSP	Num	8	YN.	6.	Reason Med Discontinued: Virological non-response
25	RMVBRK	Num	8	YN.	6.	Reason Med Discontinued: Virological breakthrough
26	RMAE	Num	8	YN.	6.	Reason Med Discontinued: Other AE
27	RMAES	Char	60	\$60.	\$60.	Reason Med Discontinued: Specify other AE
28	RMINV	Num	8	YN.	6.	Reason Med Discontinued: Investigator discretion
29	RMINVS	Char	60	\$60.	\$60.	Reason Med Discontinued: Investigator discretion explanation
30	LDEM	Num	8	6.	6.	Date of Last Dose of Entecavir: Month
31	LDED	Num	8	6.	6.	Date of Last Dose of Entecavir: Day
32	LDEY	Num	8	6.	6.	Date of Last Dose of Entecavir: Year
33	LDPM	Num	8	6.	6.	Date of Last Dose of Peginterferon: Month
34	LDPD	Num	8	6.	6.	Date of Last Dose of Peginterferon: Day
35	LDPY	Num	8	6.	6.	Date of Last Dose of Peginterferon: Year
36	RSLFUP	Num	8	YN.	6.	Reason Study Discontinued: Lost to follow-up
37	RSWCONS	Num	8	YN.	6.	Reason Study Discontinued: Withdrawal informed consent

Num	Variable	Type	Len	Format	Informat	Label
38	RSHBVTX	Num	8	YN.	6.	Reason Study Discontinued: Alternative therapy for HBV
39	RSINV	Num	8	YN.	6.	Reason Study Discontinued: Investigator discretion
40	RSINVS	Char	60	\$60.	\$60.	Reason Study Discontinued: Investigator discretion explanation
41	RSOTH	Num	8	YN.	6.	Reason Study Discontinued: Other
42	RSOTHS	Char	60	\$60.	\$60.	Reason Study Discontinued: Specify other
43	WDM	Num	8	6.	6.	Date Withdrawn: Month
44	WDD	Num	8	6.	6.	Date Withdrawn: Day
45	WDY	Num	8	6.	6.	Date Withdrawn: Year
46	LCM	Num	8	6.	6.	Date of Last Contact: Month
47	LCD	Num	8	6.	6.	Date of Last Contact: Day
48	LCY	Num	8	6.	6.	Date of Last Contact: Year
49	DEL	Num	8	YN.	6.	Deleted
50	FORMID	Char	10	\$10.	\$10.	Form Name
51	STUDYID	Num	8	STUDYID.	11.	Current Study
52	CVERSION	Num	8	5.1	5.1	Form Version
53	OVERSION	Num	8	5.1	5.1	Old Form Version
54	EDT_DATE	Num	8	MMDDYY8.		Edit Date
55	LDEDATE	Num	8	MMDDYY8.		Date of Last Dose of Entecavir
56	LDPDATE	Num	8	MMDDYY8.		Date of Last Dose of Peginterferon
57	LCDATE	Num	8	MMDDYY8.		Date of Last Contact
58	WDDATE	Num	8	MMDDYY8.		Date Withdrawn
59	siteid	Num	8	SITE.		Site
60	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: it\_enrcrit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYID	Num	8	STUDYID.	11.	Current Study
2	FORMID	Char	10	\$10.	\$10.	Form Name
3	enrit	Num	8	YN.		Enrolled IT
4	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
5	siteid	Num	8	SITE.		Site
6	ERLDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Determination
7	RSC	Num	8	YN.	6.	Rescreen
8	INCOHORT	Num	8	YN.	6.	Enrolled in cohort study or equivalent
9	INAGEIT	Num	8	YN.	6.	Age > 18 years
10	AGE50	Num	8	YN.	6.	Age > 50
11	HAIAGE	Num	8	32.10	32.10	Age > 50: HAI
12	ISHAKAGE	Num	8	32.10	32.10	Age > 50: Ishak
13	BIOPAM	Num	8	6.	6.	Age > 50: Biopsy Month
14	BIOPAD	Num	8	6.	6.	Age > 50: Biopsy Day
15	BIOPAY	Num	8	6.	6.	Age > 50: Biopsy Year
16	INCHB	Num	8	YN.	6.	Chronic HBV infection
17	INHBE	Num	8	YN.	6.	Presence of HBeAg in serum
18	INDNA	Num	8	YN.	6.	HBV DNA level
19	INALT	Num	8	YN.	6.	ALT levels persistently elevated
20	NOHCC	Num	8	YN.	6.	No evidence of HCC
21	ITCONS	Num	8	YN.	6.	Provided informed consent
22	ITHDC	Num	8	YN.	6.	History of hepatic decompensation
23	TXNAIVE	Num	8	YN.	6.	No previous treatment for hepatitis B
24	EXLAB	Num	8	YN.	6.	Lab exclusion for platelets, HGB, or ANC
25	EXALGY	Num	8	YN.	6.	Known allergy or intolerance to study med
26	EXPREG	Num	8	YN.	6.	Pregnant or breastfeeding
27	EXCONT	Num	8	YN.	6.	Female patient unable or unwilling to use contraception
28	EXRENAL	Num	8	YN.	6.	Renal insufficiency
29	EXALC	Num	8	YN.	6.	History of alcohol or drug abuse
30	EXTX	Num	8	YN.	6.	Liver or other organ transplant
31	OTHLVDX	Num	8	YN.	6.	Any other concomitant liver disease
32	OTHVIRDX	Num	8	YN.	6.	Presence of anti-HDV or anti-HCV
33	EXHIV	Num	8	YN.	6.	Presence of anti-HIV
34	DECOMP	Num	8	YN.	6.	Decompensated liver disease
35	EXPSY	Num	8	YN.	6.	Pre-existing psychiatric condition
36	OTHDX	Num	8	YN.	6.	History of immune-mediated or cerebrovascular disease
37	IMMTX	Num	8	YN.	6.	Chronic systemic admin of corticosteroids or immunosuppressives

Num	Variable	Type	Len	Format	Informat	Label
38	EXCANC	Num	8	YN.	6.	Evidence of active or suspected malignancy
39	INVRX2	Num	8	YN.	6.	Participation in any other clinical trial
40	ANTIVTX	Num	8	YN.	6.	HBV antiviral medication
41	HERBAL	Num	8	YN.	6.	Use of complementary or alternative medications
42	NOCHILD	Num	8	YN.	6.	Female not of child bearing potential
43	EXDXPI	Num	8	YN.	6.	Medical condition that would be exacerbated by study therapy
44	PIOTH	Num	8	YN.	6.	Unsuitable in investigators opinion
45	PIOTHS	Char	50	\$50.	\$50.	Reason unsuitable in investigators opinion
46	ENROLLIT	Num	8	YN.	6.	Eligible to participate in Immune tolerant trial
47	DCM	Num	8	6.	6.	Data Collection Completed Month
48	DCD	Num	8	6.	6.	Data Collection Completed Day
49	DCY	Num	8	6.	6.	Data Collection Completed Year
50	CVERSION	Num	8	5.1	5.1	Form Version
51	OVERSION	Num	8	5.1	5.1	Old Form Version
52	BDNA1	Num	8			HBV DNA level result (IU/mL) 1
53	BDNA2	Num	8			HBV DNA level result (IU/mL) 2
54	BDNA1M	Num	8	6.	6.	HBV DNA Sample Month 1
55	BDNA1D	Num	8	6.	6.	HBV DNA Sample Day 1
56	BDNA1Y	Num	8	6.	6.	HBV DNA Sample Year 1
57	BDNA2M	Num	8	6.	6.	HBV DNA Sample Month 2
58	BDNA2D	Num	8	6.	6.	HBV DNA Sample Day 2
59	BDNA2Y	Num	8	6.	6.	HBV DNA Sample Year 2
60	BDNALL1	Num	8	32.10	32.10	HBV DNA Lower Level of Detection 1
61	BDNALL2	Num	8	32.10	32.10	HBV DNA Lower Level of Detection 2
62	ALT48	Num	8	32.10	32.10	ALT result (IU/L) 28-52 weeks prior
63	ALT24	Num	8	32.10	32.10	ALT result (IU/L) 6-28 weeks prior
64	ALT6	Num	8	32.10	32.10	ALT result (IU/L) within 6 weeks
65	ALT48M	Num	8	6.	6.	ALT 28-52 weeks prior sample month
66	ALT48D	Num	8	6.	6.	ALT 28-52 weeks prior sample day
67	ALT48Y	Num	8	6.	6.	ALT 28-52 weeks prior sample year
68	ALT24M	Num	8	6.	6.	ALT 6-28 weeks prior sample month
69	ALT24D	Num	8	6.	6.	ALT 6-28 weeks prior sample day
70	ALT24Y	Num	8	6.	6.	ALT 6-28 weeks prior sample year
71	ALT6M	Num	8	6.	6.	ALT within 6 weeks sample month
72	ALT6D	Num	8	6.	6.	ALT within 6 weeks sample day
73	ALT6Y	Num	8	6.	6.	ALT within 6 weeks sample year
74	HAI	Num	8	32.10	32.10	HAI
75	ISHAK	Num	8	32.10	32.10	Ishak Score
76	BIOPM	Num	8	6.	6.	Biopsy Month

Num	Variable	Type	Len	Format	Informat	Label
77	BIOPD	Num	8	6.	6.	Biopsy Day
78	BIOPY	Num	8	6.	6.	Biopsy Year
79	IMAGM	Num	8	6.	6.	Imaging Month
80	IMAGD	Num	8	6.	6.	Imaging Day
81	IMAGY	Num	8	6.	6.	Imaging Year
82	UCBDNALL1	Num	8	32.10	32.10	UCBDNALL1
83	UNBDNALL1	Num	8	6.	6.	UNBDNALL1
84	UCBDNALL2	Num	8	32.10	32.10	UCBDNALL2
85	UNBDNALL2	Num	8	6.	6.	UNBDNALL2
86	UCALT48	Num	8	32.10	32.10	UCALT48
87	UNALT48	Num	8	6.	6.	UNALT48
88	UCALT24	Num	8	32.10	32.10	UCALT24
89	UNALT24	Num	8	6.	6.	UNALT24
90	UCALT6	Num	8	32.10	32.10	UCALT6
91	UNALT6	Num	8	6.	6.	UNALT6
92	EDT_DATE	Num	8	MMDDYY8.		Edit Date
93	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
94	BDNA1DATE	Num	8	MMDDYY8.		HBV DNA Sample Date 1
95	BDNA2DATE	Num	8	MMDDYY8.		HBV DNA Sample Date 2
96	ALT48DATE	Num	8	MMDDYY8.		ALT 28-52 weeks prior sample date
97	ALT24DATE	Num	8	MMDDYY8.		ALT 6-28 weeks prior sample date
98	ALT6DATE	Num	8	MMDDYY8.		ALT within 6 weeks sample date
99	BIOPDATE	Num	8	MMDDYY8.		Biopsy Date
100	IMAGDATE	Num	8	MMDDYY8.		Imaging Date
101	BIOPADATE	Num	8	MMDDYY8.		Age > 50: Biopsy Date
102	itdisc	Num	8	TRIALD.		Reason discontinued study participation



Data Set Name: it\_long.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	caseid	Num	8			ID
2	orig_id	Char	9	\$9.	\$9.	Orig_ID
3	siteid	Num	8	SITE.		Site
4	grpsite	Num	8	GSITE.		Consortium
5	sex	Num	8	SEX.	6.	Sex
6	race	Num	8	RACE.		Race
7	HISP	Num	8	YN.	6.	Hispanic
8	cdcgen_cat	Num	8	GEN_CAT.		Genotype (CDC)
9	RANDDATE	Num	8	MMDDYY8.		Randomization Date
10	week	Num	8	WEEK.		Timepoint for analysis (recode from ittmpt: screen=-6; Week48=Week48 + discontinued drug visits)
11	ittmpt	Num	8	ITTMPT.		IT visit timepoint
12	wk_txbg_DOE	Num	8	8.		Actual weeks since tx begin date
13	doedate	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
14	EOT_visit	Num	8			End of treatment (EOT) visit=1 (Week48 + discontinued drug visits)
15	EOF_visit	Num	8			End of follow-up (EOF) visit=1 (Week 96)
16	EOT_date	Num	8	MMDDYY9.	DATETIME22.3	End of treatment (EOT) date
17	EOF_date	Num	8	MMDDYY9.	DATETIME22.3	End of follow-up (EOF) date
18	itscrdate	Num	8	MMDDYY8.	DATETIME22.3	IT screen date
19	disp_entvir	Num	8	MMDDYY8.		Date first dispensed entecavir
20	ETVDOSE_a	Num	8	EDOSE.		Entecavir dose
21	PEGDOSE_a	Num	8	PDOSE.		Peg-Inf dose
22	DCHDATE	Num	8	MMDDYY8.		Date of Change
23	txENT_bgdate	Num	8	MMDDYY8.		ENT start date
24	txENT_endate	Num	8	MMDDYY9.		ENT end date
25	txPEG_bgdate	Num	8	MMDDYY9.	DATETIME22.3	Peg-IFN start date
26	txPEG_endate	Num	8	MMDDYY9.		Peg-IFN end date
27	tx_endate	Num	8	MMDDYY9.		Last treatment end date
28	tx_dur_wk	Num	8			Total tx duration in weeks
29	SMED	Num	8	YN.	6.	Discontinuation of Study Medication (Y/N)
30	LDPDATE	Num	8	MMDDYY8.		Date of Last Dose of Peginterferon (for SMED=1)
31	LDEDATE	Num	8	MMDDYY8.		Date of Last Dose of Entecavir (for SMED=1)
32	Age_visit	Num	8			Age at each visit (year)
33	ALT	Num	8	32.10	32.10	ALT (U/L)
34	alt_norm	Num	8			ALT X Protocol ULN (M=30, F=20)
35	alt_date_local	Num	8	MMDDYY10.		Date of local ALT
36	AST	Num	8	32.10	32.10	AST (U/L)
37	ASTU	Num	8	32.10	32.10	AST Normal Range Upper Level (local lab)

Num	Variable	Type	Len	Format	Informat	Label
38	ast_date_local	Num	8	MMDDYY10.		Date of local AST
39	hbvdna_c_i	Num	8			HBV DNA (IU/mL)-imputed: LLOQ(.F)=20, LLOD(.J)=10
40	hbvdna_c	Num	8			HBV DNA (IU/mL) (central lab): .F<LLOQ=20, .J<LLOD=10(central lab)
41	HBVdna_dt_c	Num	8	MMDDYY10.	DATETIME22.3	HBV DNA date (central lab)
42	eQuant_i	Num	8			qHBeAg (IU/mL)-imputed: LLOD(.F)=0.3 (central lab)
43	eQuant	Num	8			qHBeAg (IU/mL) (central lab) .F<LLOD=0.3
44	eQuant_dt	Num	8	MMDDYY10.	DATETIME22.3	qHBeAg date (IU/mL) (central lab)
45	sQuant_i	Num	8			qHBsAg-imputed: LLOD(.F)=0.05 (central lab)
46	sQuant	Num	8			qHBsAg (IU/mL) (central lab) .F<LLOD=0.05
47	sQuant_dt	Num	8	MMDDYY10.	DATETIME22.3	qHBsAg date (central lab)
48	HBeAg	Num	8	PN.	6.	HBeAg (local lab)
49	HBeAg_date_local	Num	8	MMDDYY10.		HBeAg date (local lab)
50	HBsAg	Num	8	PN.	6.	HBsAg (local lab)
51	HBsAg_date_local	Num	8	MMDDYY10.		HBsAg date (local lab)
52	antiHBS_pn	Num	8	PN_RPT.		anti-HBs (central lab)
53	antiHBS_dt_c	Num	8	MMDDYY8.	DATETIME22.3	anti-HBS date (central lab)
54	HBE	Num	8	PN.	6.	anti-HBe (local lab)
55	HBe_date_local	Num	8	MMDDYY10.		anti-HBe date (local lab)
56	HBS	Num	8	PN.	6.	anti-HBs (local lab)
57	HBS_date_local	Num	8	MMDDYY10.		anti-HBs date (local lab)
58	Fib4	Num	8			FIB-4
59	TBILI	Num	8	32.10	32.10	Total Bilirubin (mg/dL) (local lab)
60	tbili_date_local	Num	8	MMDDYY10.		Total Bilirubin (mg/dL) date (local lab)
61	DBILI	Num	8	32.10	32.10	Direct Bilirubin (mg/dL) (local lab)
62	dbili_date_local	Num	8	MMDDYY10.		Direct Bilirubin (mg/dL) date (local lab)
63	ALB	Num	8	32.10	32.10	Albumin (g/dL) (local lab)
64	alb_date_local	Num	8	MMDDYY10.		Albumin (g/dL) date (local lab)
65	PLAT	Num	8	32.10	32.10	Platelets (x10 <sup>3</sup> /mm <sup>3</sup> ) (local lab)
66	plat_date_local	Num	8	MMDDYY10.		Platelets (x10 <sup>3</sup> /mm <sup>3</sup> ) date (local lab)
67	WBC	Num	8	32.10	32.10	White Blood Cells (WBC) (x10 <sup>3</sup> /mm <sup>3</sup> ) (local lab)
68	wbc_date_local	Num	8	MMDDYY10.		White Blood Cells (WBC) (x10 <sup>3</sup> /mm <sup>3</sup> ) date (local lab)
69	AFP	Num	8	32.10	32.10	Alpha-fetoprotein (AFP) (ng/mL) (local lab)
70	afp_date_local	Num	8	MMDDYY10.		Alpha-fetoprotein (AFP) (ng/mL) date (local lab)
71	INR	Num	8	32.10	32.10	International Normalized Ratio (INR) (local lab)
72	inr_date_local	Num	8	MMDDYY10.		International Normalized Ratio (INR) date (local lab)
73	wgt_kg	Num	8			Weight (kg)
74	hgt_cm	Num	8			Height (cm)
75	bmi	Num	8			Body Mass Index (kg/m <sup>2</sup> )

Num	Variable	Type	Len	Format	Informat	Label
76	CarryOver_sAg	Num	8	YN.		Indicator: HBsAg from screening carried over as week0 value
77	CarryOver_antiHBS_c	Num	8	YN.		Indicator: anti-HBS from screening carried over as week0 value

Data Set Name: Ibit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	BIOPDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Biopsy
3	RECNUM	Num	8	11.	11.	Record Number
4	DEL	Num	8	YN.	6.	Deleted
5	FORMID	Char	10	\$10.	\$10.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	BXRSN	Num	8	BXRSN.	6.	Reason for Biopsy
10	BXRSNOS	Char	30	\$30.	\$30.	Reason for Biopsy Specify Other
11	BXOP	Num	8	BXOP.	6.	Operator
12	BXOPOS	Char	30	\$30.	\$30.	Operator Specify Other
13	BXPLAT	Num	8	32.10	32.10	Coagulation Parameters: Platelet count
14	BXPROT	Num	8	32.10	32.10	Coagulation Parameters: Prothrombin time
15	BXINR	Num	8	32.10	32.10	Coagulation Parameters: INR
16	BXIMG	Num	8	YN.	6.	Biopsy Image-Guided
17	BXNEED	Num	8	BXNEED.	6.	Type of Needle Used
18	BXNEEDOS	Char	30	\$30.	\$30.	Type of Needle Used Specify Other
19	BXPASS	Num	8	6.	6.	Number of passes
20	BXTISS	Num	8	YN.	6.	Liver Tissue Obtained
21	BXFRAG	Num	8	YN.	6.	Biopsy Fragmented
22	CONSED	Num	8	SED.	6.	Sedation Used
23	BXCOMP	Num	8	YN.	6.	Any Complications of Biopsy
24	BXPN	Num	8	YN.	6.	Biopsy Complication: Pain
25	BXPNONS	Num	8	BXPNO.	6.	Biopsy Complication: Pain: Onset
26	BXPNDUR	Num	8	BXPND.	6.	Biopsy Complication: Pain: Duration
27	BXPNSEV	Num	8	BXPNS.	6.	Biopsy Complication: Pain: Severity
28	BXBL	Num	8	YN.	6.	Biopsy Complication: Bile Leak
29	BXBIMG	Num	8	BXBIMG.	6.	Biopsy Complication: Bile Leak: Mgmt
30	BXBIMGOS	Char	30	\$30.	\$30.	Biopsy Comp: Bile Leak: Other Mgmt
31	BXBLD	Num	8	YN.	6.	Biopsy Complication: Bleeding
32	BXBLEDSUC	Num	8	YN.	6.	Biopsy Comp: Bleed Sev: Uncomplicated
33	BXBLEDSUCI	Num	8	YN.	6.	Biopsy Comp: Bleed Sev: Surg Intervention
34	BXBLEDSUCR	Num	8	YN.	6.	Biopsy Comp: Bleed Sev: Transfusion
35	BXBLEDSUCU	Num	8	YN.	6.	Biopsy Comp: Bleed Sev: Unknown
36	BXVV	Num	8	YN.	6.	Biopsy Complication: Vasovagal
37	BXOTH	Num	8	YN.	6.	Biopsy Complication: Other

Num	Variable	Type	Len	Format	Informat	Label
38	BXOTHS	Char	30	\$30.	\$30.	Biopsy Complication: Specify Other
39	BXER	Num	8	YN.	6.	Complications Lead to ER Visit
40	BXHOSP	Num	8	YN.	6.	Complications Lead to Hosp Admit
41	BXINJ	Num	8	YN.	6.	Complication Lead to Permanent Injury
42	BXDAB	Num	8	YN.	6.	Complication Lead to Disability
43	BXDTH	Num	8	YN.	6.	Complication Lead to Death
44	DCM	Num	8	6.	6.	Date Data Collection Completed Month
45	DCD	Num	8	6.	6.	Date Data Collection Completed Day
46	DCY	Num	8	6.	6.	Date Data Collection Completed Year
47	UCBXPLAT	Num	8	32.10	32.10	Coagulation Parameters: Platelet Count Original Unconverted Value
48	UNBXPLAT	Num	8	LUNIT.	6.	Coagulation Parameters: Platelet Count Original Unit
49	UCBXPROT	Num	8	32.10	32.10	Coagulation Parameters: Prothrombin Time Original Unconverted Value
50	UNBXPROT	Num	8	LUNIT.	6.	Coagulation Parameters: Prothrombin Time Original Unit
51	NGAUGE	Num	8	6.	6.	Needle Diameter (Gauge)
52	DCDATE	Num	8	MMDDYY8.		Date data collection completed
53	siteid	Num	8	SITE.		Site
54	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: leit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of evaluation
4	TMPT	Num	8	TMPT.	6.	Protocol time point
5	FORMID	Char	10	\$10.	\$10.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	WBC	Num	8	32.10	32.10	White Blood Cells (x103/mm3)
8	WBCM	Num	8	6.	6.	White Blood Cells Sample Month
9	WBCD	Num	8	6.	6.	White Blood Cells Sample Day
10	WBCY	Num	8	6.	6.	White Blood Cells Sample Year
11	PLAT	Num	8	32.10	32.10	Platelets (x103/mm3)
12	PLATM	Num	8	6.	6.	Platelets Sample Month
13	PLATD	Num	8	6.	6.	Platelets Sample Day
14	PLATY	Num	8	6.	6.	Platelets Sample Year
15	ANC	Num	8	32.10	32.10	ANC (x103/mm3)
16	ANCM	Num	8	6.	6.	ANC Sample Month
17	ANCD	Num	8	6.	6.	ANC Sample Day
18	ANCY	Num	8	6.	6.	ANC Sample Year
19	HGB	Num	8	32.10	32.10	Hemoglobin (g/dL)
20	HGBM	Num	8	6.	6.	Hemoglobin Sample Month
21	HGBD	Num	8	6.	6.	Hemoglobin Sample Day
22	HGBY	Num	8	6.	6.	Hemoglobin Sample Year
23	HTC	Num	8	32.10	32.10	Hematocrit (%)
24	HTCM	Num	8	6.	6.	Hematocrit Sample Month
25	HTCD	Num	8	6.	6.	Hematocrit Sample Day
26	HTCY	Num	8	6.	6.	Hematocrit Sample Year
27	ALT	Num	8	32.10	32.10	ALT (IU/L)
28	ALTM	Num	8	6.	6.	ALT Sample Month
29	ALTD	Num	8	6.	6.	ALT Sample Day
30	ALTY	Num	8	6.	6.	ALT Sample Year
31	AST	Num	8	32.10	32.10	AST (IU/L)
32	ASTM	Num	8	6.	6.	AST Sample Month
33	ASTD	Num	8	6.	6.	AST Sample Day
34	ASTY	Num	8	6.	6.	AST Sample Year
35	ALKP	Num	8	32.10	32.10	Alkaline Phosphatase (IU/L)
36	ALKPM	Num	8	6.	6.	Alkaline Phosphatase Sample Month
37	ALKPD	Num	8	6.	6.	Alkaline Phosphatase Sample Day

Num	Variable	Type	Len	Format	Informat	Label
38	ALKPY	Num	8	6.	6.	Labs: Alkaline Phosphatase Sample Year
39	ALTL	Num	8	32.10	32.10	ALT Normal Range Lower Level
40	ALTU	Num	8	32.10	32.10	ALT Normal Range Upper Level
41	ASTL	Num	8	32.10	32.10	AST Normal Range Lower Level
42	ASTU	Num	8	32.10	32.10	AST Normal Range Upper Level
43	ALKPL	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Lower Level
44	ALKPU	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Upper Level
45	TBILI	Num	8	32.10	32.10	Total Bilirubin (mg/dL)
46	TBILIM	Num	8	6.	6.	Total Bilirubin Sample Month
47	TBILID	Num	8	6.	6.	Total Bilirubin Sample Day
48	TBILY	Num	8	6.	6.	Total Bilirubin Sample Year
49	DBILI	Num	8	32.10	32.10	Direct Bilirubin (mg/dL)
50	DBILIM	Num	8	6.	6.	Direct Bilirubin Sample Month
51	DBILID	Num	8	6.	6.	Direct Bilirubin Sample Day
52	DBILY	Num	8	6.	6.	Direct Bilirubin Sample Year
53	IBILI	Num	8	32.10	32.10	Indirect Bilirubin (mg/dL)
54	IBILIM	Num	8	6.	6.	Indirect Bilirubin Sample Month
55	IBILID	Num	8	6.	6.	Indirect Bilirubin Sample Day
56	IBILY	Num	8	6.	6.	Indirect Bilirubin Sample Year
57	ALB	Num	8	32.10	32.10	Albumin (g/dL)
58	ALBM	Num	8	6.	6.	Albumin Sample Month
59	ALBD	Num	8	6.	6.	Albumin Sample Day
60	ALBY	Num	8	6.	6.	Albumin Sample Year
61	TP	Num	8	32.10	32.10	Total Protein (g/dL)
62	TPM	Num	8	6.	6.	Total Protein Sample Month
63	TPD	Num	8	6.	6.	Total Protein Sample Day
64	TPY	Num	8	6.	6.	Total Protein Sample Year
65	CREAT	Num	8	32.10	32.10	Creatinine (mg/dL)
66	CREATM	Num	8	6.	6.	Creatinine Sample Month
67	CREATD	Num	8	6.	6.	Creatinine Sample Day
68	CREATY	Num	8	6.	6.	Creatinine Sample Year
69	CREATCL	Num	8	32.10	32.10	Creatinine clearance (mL/min)
70	CREATCLM	Num	8	6.	6.	Creatinine clearance Sample Month
71	CREATCLD	Num	8	6.	6.	Creatinine clearance Sample Day
72	CREATCLY	Num	8	6.	6.	Creatinine clearance Sample Year
73	AFP	Num	8	32.10	32.10	Alpha-fetoprotein (ng/mL)
74	AFPM	Num	8	6.	6.	Alpha-fetoprotein Sample Month
75	AFPD	Num	8	6.	6.	Alpha-fetoprotein Sample Day
76	AFPY	Num	8	6.	6.	Alpha-fetoprotein Sample Year

Num	Variable	Type	Len	Format	Informat	Label
77	INR	Num	8	32.10	32.10	INR
78	INRM	Num	8	6.	6.	INR Sample Month
79	INRD	Num	8	6.	6.	INR Sample Day
80	INRY	Num	8	6.	6.	INR Sample Year
81	PT	Num	8	32.10	32.10	PT (seconds)
82	PTM	Num	8	6.	6.	PT Sample Month
83	PTD	Num	8	6.	6.	PT Sample Day
84	PTY	Num	8	6.	6.	PT Sample Year
85	GLU	Num	8	32.10	32.10	Glucose (mg/dL)
86	GLUM	Num	8	6.	6.	Glucose Sample Month
87	GLUD	Num	8	6.	6.	Glucose Sample Day
88	GLUY	Num	8	6.	6.	Glucose Sample Year
89	FASTYN	Num	8	YN.	6.	Glucose Fasting
90	TSH	Num	8	32.10	32.10	TSH (mcU/mL)
91	TSHM	Num	8	6.	6.	TSH Sample Month
92	TSHD	Num	8	6.	6.	TSH Sample Day
93	TSHY	Num	8	6.	6.	TSH Sample Year
94	PGT	Num	8	PN.	6.	Pregnancy test
95	PGTM	Num	8	6.	6.	Pregnancy test Month
96	PGTD	Num	8	6.	6.	Pregnancy test Day
97	PGTY	Num	8	6.	6.	Pregnancy test Year
98	URNA	Num	8	CS.	6.	Urinalysis
99	URNAM	Num	8	6.	6.	Pregnancy test Month
100	URNAD	Num	8	6.	6.	Pregnancy test Day
101	URNAY	Num	8	6.	6.	Pregnancy test Year
102	HBSAG	Num	8	PN.	6.	HBsAg
103	HBSAGM	Num	8	6.	6.	HBsAg Sample Month
104	HBSAGD	Num	8	6.	6.	HBsAg Sample Day
105	HBSAGY	Num	8	6.	6.	HBsAg Sample Year
106	HBEAG	Num	8	PN.	6.	HBeAg
107	HBEAGM	Num	8	6.	6.	HBeAg Sample Month
108	HBEAGD	Num	8	6.	6.	HBeAg Sample Day
109	HBEAGY	Num	8	6.	6.	HBeAg Sample Year
110	HBS	Num	8	PN.	6.	Anti-HBs
111	HBSM	Num	8	6.	6.	Anti-HBs Sample Month
112	HBSD	Num	8	6.	6.	Anti-HBs Sample Day
113	HBSY	Num	8	6.	6.	Anti-HBs Sample Year
114	HBE	Num	8	PN.	6.	Anti-HBe
115	HBEM	Num	8	6.	6.	Anti-HBe Sample Month



Num	Variable	Type	Len	Format	Informat	Label
116	HBED	Num	8	6.	6.	Anti-HBe Sample Day
117	HBEY	Num	8	6.	6.	Anti-HBe Sample Year
118	HDV	Num	8	PN.	6.	Anti-HDV
119	HDVM	Num	8	6.	6.	Anti-HDV Sample Month
120	HDVD	Num	8	6.	6.	Anti-HDV Sample Day
121	HDVY	Num	8	6.	6.	Anti-HDV Sample Year
122	HCV	Num	8	PN.	6.	Anti-HCV
123	HCVM	Num	8	6.	6.	Anti-HCV Sample Month
124	HCVD	Num	8	6.	6.	Anti-HCV Sample Day
125	HCVY	Num	8	6.	6.	Anti-HCV Sample Year
126	HIV	Num	8	PN.	6.	HIV
127	HIVM	Num	8	6.	6.	HIV Sample Month
128	HIVD	Num	8	6.	6.	HIV Sample Day
129	HIVY	Num	8	6.	6.	HIV Sample Year
130	HBC	Num	8	PN.	6.	Anit-HBc IgM
131	HBCM	Num	8	6.	6.	Anti-HBc IgM Sample Month
132	HBCD	Num	8	6.	6.	Anti-HBcIgM Sample Day
133	HBCY	Num	8	6.	6.	Anti-HBc IgM Sample Year
134	BDNA	Num	8			Most Recent HBV DNA Level
135	BDNAM	Num	8	6.	6.	Most Recent HBV DNA Level Month
136	BDNAD	Num	8	6.	6.	Most Recent HBV DNA Level Day
137	BDNAY	Num	8	6.	6.	Most Recent HBV DNA Level Year
138	BUNIT	Num	8	UNIT.	6.	Most Recent HBV DNA Level Method/Unit
139	BDNALL	Num	8	32.10	32.10	Most Recent HBV DNA Level Lower Limit
140	DCM	Num	8	6.	6.	Data Collection Completed Month
141	DCD	Num	8	6.	6.	Data Collection Completed Day
142	DCY	Num	8	6.	6.	Data Collection Completed Year
143	VFORM	Num	8	YN.	6.	Verified
144	PSOURCE	Num	8	YN.	6.	Paper Source
145	DEL	Num	8	YN.	6.	Deleted
146	CVERSION	Num	8	5.1	5.1	Form Version
147	OVERSION	Num	8	5.1	5.1	Old Form Version
148	UCWBC	Num	8	32.10	32.10	White Blood Cells Original Unconverted Value
149	UNWBC	Num	8	LUNIT.	6.	White Blood Cells Original Unit
150	UCPLAT	Num	8	32.10	32.10	Platelets Original Unconverted Value
151	UNPLAT	Num	8	LUNIT.	6.	Platelets Original Unit
152	UCANC	Num	8	32.10	32.10	ANC Original Unconverted Value
153	UNANC	Num	8	LUNIT.	6.	ANC Original Unit
154	UCHGB	Num	8	32.10	32.10	Hemoglobin Original Unconverted Value

Num	Variable	Type	Len	Format	Informat	Label
155	UNHGB	Num	8	LUNIT.	6.	Hemoglobin Original Unit
156	UCHTC	Num	8	32.10	32.10	Hematocrit Original Unconverted Value
157	UNHTC	Num	8	LUNIT.	6.	Hematocrit Original Unit
158	UCALT	Num	8	32.10	32.10	ALT Original Unconverted Value
159	UNALT	Num	8	LUNIT.	6.	ALT Original Unit
160	UCALTL	Num	8	32.10	32.10	ALT Normal Range Lower Level Original Unconverted Value
161	UNALTL	Num	8	LUNIT.	6.	ALT Normal Range Lower Level Original Unit
162	UCALTU	Num	8	32.10	32.10	ALT Normal Range Upper Level Original Unconverted Value
163	UNALTU	Num	8	LUNIT.	6.	ALT Normal Range Upper Level Original Unit
164	UCAST	Num	8	32.10	32.10	AST Original Unconverted Value
165	UNAST	Num	8	LUNIT.	6.	AST Original Unit
166	UCASTL	Num	8	32.10	32.10	AST Normal Range Lower Level Original Unconverted Value
167	UNASTL	Num	8	LUNIT.	6.	AST Normal Range Lower Level Original Unit
168	UCASTU	Num	8	32.10	32.10	AST Normal Range Upper Level Original Unconverted Value
169	UNASTU	Num	8	LUNIT.	6.	AST Normal Range Upper Level Original Unit
170	UCALKP	Num	8	32.10	32.10	Alkaline Phosphatase Original Unconverted Value
171	UNALKP	Num	8	LUNIT.	6.	Alkaline Phosphatase Original Unit
172	UCALKPL	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Lower Level Original Unconverted Value
173	UNALKPL	Num	8	LUNIT.	6.	Alkaline Phosphatase Normal Range Lower Level Original Unit
174	UCALKPU	Num	8	32.10	32.10	Alkaline Phosphatase Normal Range Upper Level Original Unconverted Value
175	UNALKPU	Num	8	LUNIT.	6.	Alkaline Phosphatase Normal Range Upper Level Original Unit
176	UCTBILI	Num	8	32.10	32.10	Total Bilirubin Original Unconverted Value
177	UNTBILI	Num	8	LUNIT.	6.	Total Bilirubin Original Unit
178	UCDBILI	Num	8	32.10	32.10	Direct Bilirubin Original Unconverted Value
179	UNDBILI	Num	8	LUNIT.	6.	Direct Bilirubin Original Unit
180	UCIBILI	Num	8	32.10	32.10	Indirect Bilirubin Original Unconverted Value
181	UNIBILI	Num	8	LUNIT.	6.	Indirect Bilirubin Original Unit
182	UCALB	Num	8	32.10	32.10	Albumin Original Unconverted Value
183	UNALB	Num	8	LUNIT.	6.	Albumin Original Unit
184	UCTP	Num	8	32.10	32.10	Total Protein Original Unconverted Value
185	UNTP	Num	8	LUNIT.	6.	Total Protein Original Unit
186	UCCREAT	Num	8	32.10	32.10	Creatinine Original Unconverted Value
187	UNCREAT	Num	8	LUNIT.	6.	Creatinine Original Unit
188	UCCREATCL	Num	8	32.10	32.10	Creatinine Clearance Original Unconverted Value
189	UNCREATCL	Num	8	LUNIT.	6.	Creatinine Clearance Original Unit
190	UCAFP	Num	8	32.10	32.10	Alpha-fetoprotein Original Unconverted Value
191	UNAFP	Num	8	LUNIT.	6.	Alpha-fetoprotein Original Unit
192	UCPT	Num	8	32.10	32.10	PT Original Unconverted Value
193	UNPT	Num	8	LUNIT.	6.	PT Original Unit

Num	Variable	Type	Len	Format	Informat	Label
194	UCGLU	Num	8	32.10	32.10	Glucose Original Unconverted Value
195	UNGLU	Num	8	LUNIT.	6.	Glucose Original Unit
196	UCTSH	Num	8	32.10	32.10	TSH Original Unconverted Value
197	UNTSH	Num	8	LUNIT.	6.	TSH Original Unit
198	WBCDATE	Num	8	MMDDYY8.		White Blood Cells Sample Date
199	PLATDATE	Num	8	MMDDYY8.		Platelets Sample Date
200	ANCDATE	Num	8	MMDDYY8.		ANC Sample Date
201	HGBDATE	Num	8	MMDDYY8.		Hemoglobin Sample Date
202	HTCDATE	Num	8	MMDDYY8.		Hematocrit Sample Date
203	ALTDATE	Num	8	MMDDYY8.		ALT Sample Date
204	ASTDATE	Num	8	MMDDYY8.		AST Sample Date
205	ALKPDATE	Num	8	MMDDYY8.		Alkaline Phosphatase Sample Date
206	TBILIDATE	Num	8	MMDDYY8.		Total Bilirubin Sample Date
207	DBILIDATE	Num	8	MMDDYY8.		Direct Bilirubin Sample Date
208	IBILIDATE	Num	8	MMDDYY8.		Indirect Bilirubin Sample Date
209	ALBDATE	Num	8	MMDDYY8.		Albumin Sample Date
210	TPDATE	Num	8	MMDDYY8.		Total Protein Sample Date
211	CREATDATE	Num	8	MMDDYY8.		Creatinine Sample Date
212	CREATCLDATE	Num	8	MMDDYY8.		Creatinine Clearance Sample Date
213	AFPCDATE	Num	8	MMDDYY8.		Alpha-fetoprotein Sample Date
214	INRDATE	Num	8	MMDDYY8.		INR Sample Date
215	PTDATE	Num	8	MMDDYY8.		PT Sample Date
216	GLUDATE	Num	8	MMDDYY8.		Glucose Sample Date
217	TSHDATE	Num	8	MMDDYY8.		TSH Sample Date
218	PGTDATE	Num	8	MMDDYY8.		Pregnancy Test Sample Date
219	URNADATE	Num	8	MMDDYY8.		Urinalysis Sample Date
220	HBSAGDATE	Num	8	MMDDYY8.		HBsAg Sample Date
221	HBEAGDATE	Num	8	MMDDYY8.		HBeAg Sample Date
222	HBSDATE	Num	8	MMDDYY8.		Anti-HBs Sample Date
223	HBEDATE	Num	8	MMDDYY8.		Anti-HBe Sample Date
224	HDVDATE	Num	8	MMDDYY8.		Anti-HDV Sample Date
225	HCVDATE	Num	8	MMDDYY8.		Anti-HCV Sample Date
226	HIVDATE	Num	8	MMDDYY8.		Anti-HIV Sample Date
227	HBCDATE	Num	8	MMDDYY8.		Anti-HBc IgM Sample Date
228	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
229	BDNADATE	Num	8	MMDDYY8.		Most Recent HBV DNA Level Date
230	FASTDATE	Num	8	MMDDYY8.		Glucose Fasting Sample Date
231	siteid	Num	8	SITE.		Site

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
232	ittmpt	Num	8	ITTMPT.		Protocol Timepoint recoded
233	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

**Data Set Name: mwit.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	CVERSION	Num	8	5.1	5.1	Form Version
4	OVERSION	Num	8	5.1	5.1	Old Form Version
5	DEL	Num	8	YN.	6.	Deleted
6	FORMID	Char	10	\$10.	\$10.	Form Name
7	STUDYID	Num	8	STUDYID.	11.	Current Study
8	SAESEX	Num	8	SEX.	6.	Patient Information: Sex
9	SAEWGT	Num	8	32.2	32.2	Patient Information: Weight (kg)
10	DTH	Num	8	YN.	6.	AE Outcome: Death
11	DTHDATE	Num	8	MMDDYY8.	DATETIME22.3	AE Outcome: Date of Death
12	DISABLE	Num	8	YN.	6.	AE Outcome: Disability
13	LIFETHR	Num	8	YN.	6.	AE Outcome: Life Threatening
14	BDEFECT	Num	8	YN.	6.	AE Outcome: Birth Defect
15	HOSP	Num	8	YN.	6.	AE Outcome: Hospitalization
16	OTHSAE	Num	8	YN.	6.	AE Outcome: Other Serious
17	RINT	Num	8	YN.	6.	AE Outcome: Prevent Permanent Damage
18	AEM	Num	8	6.	6.	AE: Month
19	AED	Num	8	6.	6.	AE: Day
20	AEY	Num	8	6.	6.	AE: Year
21	MWRM	Num	8	6.	6.	AE Date of Report: Month
22	MWRD	Num	8	6.	6.	AE Date of Report: Day
23	MWRY	Num	8	6.	6.	AE Date of Report: Year
24	SAEDESC	Char	1024	\$1024.	\$1024.	AE: Event Description
25	SAETESTS	Char	1024	\$1024.	\$1024.	AE: Lab Data
26	SAEHIST	Char	1024	\$1024.	\$1024.	AE: Preexisting Medical Condition
27	SAENAT	Num	8	PEND.	6.	AE: Serious in Nature
28	SAEMED	Num	8	PEND.	6.	AE: Related to Medical Product
29	UNEXP	Num	8	PEND.	6.	AE: Unexpected
30	SMED1	Char	50	\$50.	\$50.	Suspect Product: Name 1
31	SMED2	Char	50	\$50.	\$50.	Suspect Product: Name 2
32	SMDOSE1	Char	50	\$50.	\$50.	Suspect Product: Dose 1
33	SMDOSE2	Char	50	\$50.	\$50.	Suspect Product: Dose2
34	SMIND1	Char	50	\$50.	\$50.	Suspect Product: Diagnosis for Use 1
35	SMIND2	Char	50	\$50.	\$50.	Suspect Product: Diagnosis for Use 2
36	SMST1M	Num	8	6.	6.	Suspect Product: Therapy Start Month 1
37	SMST1D	Num	8	6.	6.	Suspect Product: Therapy Start Day 1

Num	Variable	Type	Len	Format	Informat	Label
38	SMST1Y	Num	8	6.	6.	Suspect Product: Therapy Start Year 1
39	SMSP1M	Num	8	6.	6.	Suspect Product: Therapy Stop Month 1
40	SMSP1D	Num	8	6.	6.	Suspect Product: Therapy Stop Day 1
41	SMSP1Y	Num	8	6.	6.	Suspect Product: Therapy Stop Year 1
42	SMST2M	Num	8	6.	6.	Suspect Product: Therapy Start Month 2
43	SMST2D	Num	8	6.	6.	Suspect Product: Therapy Start Day 2
44	SMST2Y	Num	8	6.	6.	Suspect Product: Therapy Start Year 2
45	SMSP2M	Num	8	6.	6.	Suspect Product: Therapy Stop Month 2
46	SMSP2D	Num	8	6.	6.	Suspect Product: Therapy Stop Day 2
47	SMSP2Y	Num	8	6.	6.	Suspect Product: Therapy Stop Year 2
48	ABAT1	Num	8	ABAT.	6.	Suspect Product: Abated After Use 1
49	ABAT2	Num	8	ABAT.	6.	Suspect Product: Abated After Use 2
50	LOT1	Char	50	\$50.	\$50.	Suspect Product: Lot 1
51	LOT2	Char	50	\$50.	\$50.	Suspect Product: Lot 2
52	EXPDATE1	Num	8	MMDDYY8.	DATETIME22.3	Suspect Product: Exp Date 1
53	EXPDATE2	Num	8	MMDDYY8.	DATETIME22.3	Suspect Product: Exp Date 2
54	RAPP1	Num	8	ABAT.	6.	Suspect Product: Event Reappeared 1
55	RAPP2	Num	8	ABAT.	6.	Suspect Product: Event Reappeared 2
56	NDC	Char	50	\$50.	\$50.	Suspect Product: Unique ID
57	CONMED	Char	1024	\$1024.	\$1024.	Suspect Product: Concomitant Med Products
58	IRREV	Num	8	PEND.	6.	Initial Reporter: HBRN Physician Reviewed
59	IROCC	Char	50	\$50.	\$50.	Initial Reporter: Occupation
60	AEDATE	Num	8	MMDDYY8.		AE Date
61	MWRDATE	Num	8	MMDDYY8.		AE Date of Report
62	SMSP1DATE	Num	8	MMDDYY8.		Suspect Product: Therapy Stop Date 1
63	SMSP2DATE	Num	8	MMDDYY8.		Suspect Product: Therapy Stop Date 2
64	SMST1DATE	Num	8	MMDDYY8.		Suspect Product: Therapy Start Date 1
65	SMST2DATE	Num	8	MMDDYY8.		Suspect Product: Therapy Start Date 2
66	siteid	Num	8	SITE.		Site
67	lmenstrdate	Num	8	MMDDYY8.		Date of Last Menstrual Period Prior to Pregnancy
68	preg_outcome	Num	8	PRGOUTMW.		Pregnancy outcome
69	preg_outcome_date	Num	8	MMDDYY8.		Pregnancy outcome date
70	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
71	birth_month	Num	8			
72	birth_year	Num	8			

Data Set Name: opit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	RECNUM	Num	8	11.	11.	Record Number
3	DEL	Num	8	YN.	6.	Deleted
4	FORMID	Char	10	\$10.	\$10.	Form Name
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	CVERSION	Num	8	5.1	5.1	Form Version
7	OVERSION	Num	8	5.1	5.1	Old Form Version
8	DFCDATE	Num	8	MMDDYY8.	DATETIME22.3	Date Form Completed
9	DEVENRL	Num	8	YN.	6.	Deviation Related to Enrollment
10	DEVRAND	Num	8	YN.	6.	Deviation Related to Randomization
11	DEVBIOS	Num	8	YN.	6.	Deviation Related to Biospecimens
12	EINELIG	Num	8	YN.	6.	Enrollment: Ineligible Patient
13	EDISPEN	Num	8	YN.	6.	Enrollment: Study med not dispensed at BL
14	EDISPENS	Char	50	\$50.	\$50.	Enrollment: Study med not dispensed at BL Reason
15	EDRGST	Num	8	YN.	6.	Enrollment: Initial dose not started on time
16	EDRGSTM	Num	8	6.	6.	Enrollment: Initial dose not started on time: Month initial dose taken
17	EDRGSTD	Num	8	6.	6.	Enrollment: Initial dose not started on time: Day initial dose taken
18	EDRGSTY	Num	8	6.	6.	Enrollment: Initial dose not started on time: Year initial dose taken
19	EINTDOSE	Num	8	YN.	6.	Enrollment: Initial dose of study med not per protocol
20	EIDENTEC	Num	8	32.10	32.10	Enrollment: Init Dose: Start dose of Entecavir
21	EIDPEG	Num	8	32.10	32.10	Enrollment: Init Dose: Start dose of Peginterferon
22	ESCREEN	Num	8	YN.	6.	Enrollment: Screening assessment > 6 months prior randomization
23	RINELIG	Num	8	YN.	6.	Randomization: Ineligible Patient
24	RPTID	Num	8	YN.	6.	Randomization: Incorrect ID
25	RSTRAT	Num	8	YN.	6.	Randomization: Wrong Stratum
26	RCENT	Num	8	SITE.	6.	Randomization: Wrong Stratum: Correct Center
27	RAGE	Num	8	RAGE.	6.	Randomization: Wrong Stratum: Correct Age
28	RPREMAT	Num	8	YN.	6.	Randomization: Premature randomization
29	DEVPV	Num	8	YN.	6.	Deviation Related to Protocol Visits
30	NOINP	Num	8	YN.	6.	Protocol Visit: Component(s) not completed in-person per protocol
31	VE	Num	8	YN.	6.	Protocol Visit: Visit Eval not completed in-person
32	SA	Num	8	YN.	6.	Protocol Visit: Symptom Assessment not completed in-person
33	CD	Num	8	YN.	6.	Protocol Visit: CES-D not completed in-person
34	QL	Num	8	YN.	6.	Protocol Visit: Quality of Life not completed in-person
35	FQ	Num	8	YN.	6.	Protocol Visit: Fatigue Questionnaire not completed in-person
36	EOTHR	Num	8	YN.	6.	Enrollment: Other
37	EOTHRS	Char	60	\$60.	\$60.	Enrollment: Specify Other

Num	Variable	Type	Len	Format	Informat	Label
38	ROTHR	Num	8	YN.	6.	Randomization: Other
39	ROTHRS	Char	60	\$60.	\$60.	Randomization: Specify Other
40	PVOTHR	Num	8	YN.	6.	Protocol Visit: Other
41	PVOTHRS	Char	60	\$60.	\$60.	Protocol Visit: Specify Other
42	NOINPR	Char	60	\$60.	\$60.	Protocol Visit: Reason component(s) not completed in-person
43	PHONE	Num	8	YN.	6.	Protocol Visit: Method of Data Collection: Telephone
44	METHO	Num	8	YN.	6.	Protocol Visit: Method of Data Collection: Other
45	METHOS	Char	60	\$60.	\$60.	Protocol Visit: Method of Data Collection: Specify Other
46	TMPT	Num	8	TMPT.	6.	Protocol Visit: Timepoint
47	BLOCAL	Num	8	YN.	6.	Biospecimens: Local test used for study purpose
48	EDRGSTDATE	Num	8	MMDDYY8.		Enrollment: Date Initial Dose Taken
49	siteid	Num	8	SITE.		Site
50	orig_id	Char	9	\$9.	\$9.	ID at enrollment site



Data Set Name: oxylipin\_result.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	Proteomics_ID	Num	8	BEST12.	BEST32.	
2	oxylipin1	Num	8	BEST12.	BEST32.	11,12-DiHETrE
3	oxylipin2	Num	8	BEST12.	BEST32.	11-HETE
4	oxylipin3	Num	8	BEST12.	BEST32.	12(13)-EpOME
5	oxylipin4	Char	9	\$9.	\$9.	12(S)-HEPE
6	oxylipin5	Char	9	\$9.	\$9.	12,13-DIHODE
7	oxylipin6	Num	8	BEST12.	BEST32.	12,13-DIHOME
8	oxylipin7	Num	8	BEST12.	BEST32.	12-HETE
9	oxylipin8	Char	9	\$9.	\$9.	12S-HHTrE
10	oxylipin9	Num	8	BEST12.	BEST32.	13-HODE
11	oxylipin10	Char	9	\$9.	\$9.	13-HpODE
12	oxylipin11	Char	9	\$9.	\$9.	14,15-DiHETE
13	oxylipin12	Num	8	BEST12.	BEST32.	14,15-DiHETrE
14	oxylipin13	Char	9	\$9.	\$9.	15(S)-HETrE
15	oxylipin14	Num	8	BEST12.	BEST32.	15-HETE
16	oxylipin15	Num	8	BEST12.	BEST32.	16(17)-EpDPE
17	oxylipin16	Num	8	BEST12.	BEST32.	17,18-DiHETE
18	oxylipin17	Char	9	\$9.	\$9.	17-HDoHE
19	oxylipin18	Num	8	BEST12.	BEST32.	19,20-DiHDPA
20	oxylipin19	Num	8	BEST12.	BEST32.	5-HETE
21	oxylipin20	Num	8	BEST12.	BEST32.	8-HETE
22	oxylipin21	Char	9	\$9.	\$9.	9(10)-EpOME
23	oxylipin22	Num	8	BEST12.	BEST32.	9,10-DiHOME
24	oxylipin23	Num	8	BEST12.	BEST32.	9-HODE
25	oxylipin24	Char	9	\$9.	\$9.	9-HOTrE
26	oxylipin25	Char	9	\$9.	\$9.	LTB4
27	oxylipin26	Char	9	\$9.	\$9.	TXB2
28	oxylipin27	Num	8	BEST12.	BEST32.	13-HOTrE
29	oxylipin28	Num	8	BEST12.	BEST32.	4-HDoHE
30	oxylipin29	Char	9	\$9.	\$9.	7-HDoHE
31	oxylipin30	Char	9	\$9.	\$9.	8-HDoHE
32	oxylipin31	Char	9	\$9.	\$9.	11-HDoHE
33	oxylipin32	Char	9	\$9.	\$9.	14-HDoHE
34	oxylipin33	Char	9	\$9.	\$9.	16-HDoHE
35	oxylipin34	Char	9	\$9.	\$9.	20-HDoHE
36	oxylipin35	Char	9	\$9.	\$9.	13-HDoHE
37	oxylipin36	Char	9	\$9.	\$9.	10-HDoHE

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
38	oxylipin37	Char	9	\$9.	\$9.	8-HDoHE
39	id	Char	9	\$9.	\$9.	Patient ID
40	STUDYID	Num	8	STUDYID.	11.	Current Study
41	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
42	barcode	Char	10	\$50.	\$50.	Barcode
43	sdate	Num	8	MMDDYY8.		STS: Sample Date

Data Set Name: qlit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
4	DEL	Num	8	YN.	6.	Deleted
5	RECNUM	Num	8	11.	11.	Record Number
6	FORMID	Char	10	\$10.	\$10.	Form Name
7	STUDYID	Num	8	STUDYID.	11.	Current Study
8	VFORM	Num	8	YN.	6.	Verified
9	PSOURCE	Num	8	YN.	6.	Paper Source
10	CVERSION	Num	8	5.1	5.1	Form Version
11	OVERSION	Num	8	5.1	5.1	Old Form Version
12	GH1	Num	8	GENHLTH.	6.	General Health
13	HL1YR	Num	8	HL1YR.	6.	General Health One Year
14	VIGAC	Num	8	LIMIT.	6.	Vigorous Activities
15	MODAC	Num	8	LIMIT.	6.	Moderate Activities
16	GROC	Num	8	LIMIT.	6.	Lifting or Carry Groceries
17	CLMBS	Num	8	LIMIT.	6.	Climbing Several Flights of Stairs
18	CLMBO	Num	8	LIMIT.	6.	Climbing One Flight of Stairs
19	BENG	Num	8	LIMIT.	6.	Bending, Kneeling, Stooping
20	WMILE	Num	8	LIMIT.	6.	Walking More Than a Mile
21	WSEVYRD	Num	8	LIMIT.	6.	Walking Several Hundred Yards
22	WOYARD	Num	8	LIMIT.	6.	Walking One Hundred Yards
23	BTHDR	Num	8	LIMIT.	6.	Bathing or Dressing Yourself
24	PHAMT	Num	8	ALLNONE.	6.	Physical Health Amount of Time On Work
25	PHACC	Num	8	ALLNONE.	6.	Physical Health Accomplished Less
26	PHLIM	Num	8	ALLNONE.	6.	Physical Health Limited Work
27	PHDIF	Num	8	ALLNONE.	6.	Physical Health Difficulty Work
28	EMAMT	Num	8	ALLNONE.	6.	Emotional Health Amount of Time On Work
29	EMACC	Num	8	ALLNONE.	6.	Emotional Health Amount Accomplish Less
30	EMCAR	Num	8	ALLNONE.	6.	Emotional Health Less Careful Than Usual
31	SOC	Num	8	NOEXT.	6.	Health Interfered With Social Activities Extent
32	BDYPN	Num	8	NONSEV.	6.	Bodily Pain Past 4 Weeks
33	WKPN	Num	8	NOEXT.	6.	Pain Interfere With Normal Work
34	LIFE	Num	8	ALLNONE.	6.	Full of Life
35	NRV	Num	8	ALLNONE.	6.	Nervous
36	DMP	Num	8	ALLNONE.	6.	Down in the Dumps
37	CLM	Num	8	ALLNONE.	6.	Calm and Peaceful

Num	Variable	Type	Len	Format	Informat	Label
38	ENGY	Num	8	ALLNONE.	6.	Lot of Energy
39	DEPRES	Num	8	ALLNONE.	6.	Downhearted and Depressed
40	WRN	Num	8	ALLNONE.	6.	Worn Out
41	HPY	Num	8	ALLNONE.	6.	Happy
42	TRD	Num	8	ALLNONE.	6.	Tired
43	SOCAT	Num	8	ALLNONE.	6.	Health Interfere With Social Activities Time
44	SICK	Num	8	TRUFAL.	6.	Get Sick Easier
45	HLTHY	Num	8	TRUFAL.	6.	Healthy As Anyone
46	HLWRS	Num	8	TRUFAL.	6.	Expect Health to Get Worse
47	HLEXC	Num	8	TRUFAL.	6.	Excellent Health
48	COMP	Num	8	YN.	6.	Form Complete Patient
49	COMC	Num	8	YN.	6.	Form Complete Coordinator
50	COMI	Num	8	YN.	6.	Form Complete Interpreter
51	COMF	Num	8	YN.	6.	Form Complete Family
52	COMO	Num	8	YN.	6.	Form Complete Other
53	COFFEE	Num	8	CUPS.	6.	Coffee Cups Per Day
54	TEA	Num	8	CUPS.	6.	Tea Cups Per Day
55	ALQWK	Num	8	YN.	6.	Alcohol Once Per Week
56	ALQDAY	Num	8	DAYSWK.	6.	Alcohol Days Per Week
57	TOBACCO	Num	8	TOBAC.	6.	Tobacco Use
58	TOBACSY	Num	8	6.	6.	Tobacco Use: Year Stopped
59	MARIJ	Num	8	MARIJ.	6.	Marijuana Use in Last Year
60	ALQAMT	Num	8	6.	6.	Number Alcohol Drinks Per Day
61	ALQBIND	Num	8	DAYMON.	6.	Number Days 5 or More Drinks Per Day
62	ALQ12MO	Num	8	YN.	6.	Alcohol in Past 12 Months
63	siteid	Num	8	SITE.		Site
64	ittmpt	Num	8	ITTMPT.		Protocol Timepoint recorded
65	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

**Data Set Name: rfit.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	AGE	Num	8	RAGE.	6.	Age Strata
2	ID	Char	9	\$9.	\$9.	Patient ID
3	RANDBNUM	Num	8	11.	11.	Randomization Number
4	RMETHOD	Num	8	RMETH.	11.	Randomization Method
5	NUMBER	Num	8	11.	11.	Number of Obs w/in Stratum
6	ORDER	Num	8	11.	11.	Order of Observations
7	RECNUM	Num	8	11.	11.	Record Number
8	RANDDATE	Num	8	MMDDYY8.		Randomization Date
9	RANDBTIME	Num	8	TIME8.		Randomization Time
10	siteid	Num	8	SITE.		Site
11	ARMIT	Num	8	ARMIT.		IT Randomization Arm
12	STUDYTX_START	Num	8	MMDDYY8.		Date Study Meds Started
13	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

**Data Set Name: sait.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
3	RECNUM	Num	8	11.	11.	Record Number
4	DEL	Num	8	YN.	6.	Deleted
5	FORMID	Char	10	\$10.	\$10.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	VFORM	Num	8	YN.	6.	Verified
8	PSOURCE	Num	8	YN.	6.	Paper Source
9	CVERSION	Num	8	5.1	5.1	Form Version
10	OVERSION	Num	8	5.1	5.1	Old Form Version
11	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
12	COMP	Num	8	YN.	6.	Form Complete Patient
13	COMC	Num	8	YN.	6.	Form Complete Coordinator
14	COMI	Num	8	YN.	6.	Form Complete Interpreter
15	COMF	Num	8	YN.	6.	Form Complete Family
16	COMO	Num	8	YN.	6.	Form Complete Other
17	SAFAT	Num	8	NONEXT.	6.	Fatigue
18	SAPLIV	Num	8	NONEXT.	6.	Pain Over Liver
19	SANAU	Num	8	NONEXT.	6.	Nausea
20	SAAPP	Num	8	NONEXT.	6.	Poor Appetite
21	SAWGT	Num	8	NONEXT.	6.	Weight Loss
22	SAITCH	Num	8	NONEXT.	6.	Itching
23	SAIRR	Num	8	NONEXT.	6.	Irritability
24	SADEPR	Num	8	NONEXT.	6.	Depression/Sadness
25	SAJAU	Num	8	NONEXT.	6.	Jaundice
26	SAURN	Num	8	NONEXT.	6.	Dark Urine
27	siteid	Num	8	SITE.		Site
28	ittmpt	Num	8	ITTMPT.		Protocol Timepoint recoded
29	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: screen\_info\_adult\_it.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
3	itscrdate	Num	8	MMDDYY8.	DATETIME22.3	IT screen date
4	iterldate	Num	8	MMDDYY8.	DATETIME22.3	Date of Determination
5	RSC	Num	8	YN.	6.	Rescreen
6	eligit	Num	8	ESTATUS.		Eligibility status IT
7	RANDDATE	Num	8	MMDDYY8.		Randomization Date
8	SMED	Num	8	YN.	6.	Discontinuation of Study Medication
9	LDPDATE	Num	8	MMDDYY8.		Date of Last Dose of Peginterferon
10	LDEDATE	Num	8	MMDDYY8.		Date of Last Dose of Entecavir
11	SPART	Num	8	YN.	6.	Discontinuation of Study Participation
12	RSOTHS	Char	60	\$60.	\$60.	Reason Study Discontinued: Specify other
13	LCDATE	Num	8	MMDDYY8.		Date of Last Contact
14	WDDATE	Num	8	MMDDYY8.		Date Withdrawn
15	itdisc	Num	8	TRIALD.		Reason discontinued study participation
16	enrit	Num	8	ESTATUS.		Enrolled IT
17	cohort	Num	8	YN.		Enrolled in Cohort Study
18	ageitscr	Num	8			Age at screening
19	ageit	Num	8			Age at randomization

**Data Set Name: sdit.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	STUDYID	Num	8	STUDYID.	11.	Current Study
4	FORMID	Char	10	\$10.	\$10.	Form Name
5	DEL	Num	8	YN.	6.	Deleted
6	VFORM	Num	8	YN.	6.	Verified
7	PSOURCE	Num	8	YN.	6.	Paper Source
8	CVERSION	Num	8	5.1	5.1	Form Version
9	OVERSION	Num	8	5.1	5.1	Old Form Version
10	SYSID	Num	8	6.	6.	System ID
11	SDM	Num	8	6.	6.	Study Drug Month
12	SDD	Num	8	6.	6.	Study Drug Day
13	SDY	Num	8	6.	6.	Study Drug Year
14	SDRUG	Num	8	SDRUG.	6.	Study Drug
15	RET	Num	8	YN.	6.	Unused Tablets/Used Vials Returned
16	NRET	Num	8	6.	6.	Unused Tablets/Used Vials: Number Returned
17	NRETPR	Num	8	YN.	6.	Unused Tablets/Used Vials: Patient Report
18	NDSP	Num	8	6.	6.	Number Dispensed
19	SDDATE	Num	8	MMDDYY8.		Date Study Drug Dispensed
20	siteid	Num	8	SITE.		Site
21	orig_id	Char	9	\$9.	\$9.	ID at enrollment site



Data Set Name: seit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	ID	Char	9	\$9.	\$9.	Patient ID
3	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
4	FORMID	Char	10	\$10.	\$10.	Form Name
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	DEL	Num	8	YN.	6.	Deleted
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	VFORM	Num	8	YN.	6.	Verified
10	PSOURCE	Num	8	YN.	6.	Paper Source
11	CCDIAB	Num	8	YN.	6.	Coexisting Condition: Diabetes
12	CCHYPT	Num	8	YN.	6.	Coexisting Condition: Hypertension
13	CCCHOL	Num	8	YN.	6.	Coexisting Condition: Hyperlipidemia
14	CCTHYRD	Num	8	YN.	6.	Coexisting Condition: Thyroid Dysfunction
15	CCOTH	Num	8	YN.	6.	Coexisting Condition: Other
16	CCOTHS	Char	30	\$30.	\$30.	Coexisting Condition: Specify Other
17	CONMED	Num	8	YN.	6.	Currently taking any prescription meds
18	MEDHERB	Num	8	YN.	6.	Currently taking herbs or herbal medication
19	MEDVIT	Num	8	YN.	6.	Currently taking vitamins/minerals
20	VITMULT	Num	8	YN.	6.	Currently Taking Vit or Min: Multivitamin
21	VITD	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin D
22	VITE	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin E
23	VITFOL	Num	8	YN.	6.	Currently Taking Vit or Min: Folate
24	VITFE	Num	8	YN.	6.	Currently Taking Vit or Min: Iron
25	VITCA	Num	8	YN.	6.	Currently Taking Vit or Min: Calcium
26	VITOTH	Num	8	YN.	6.	Currently Taking Vit or Min: Other
27	HGT	Num	8	32.2	32.2	Height
28	HINCM	Num	8	LENU.	6.	Height Unit
29	WGT	Num	8	32.2	32.2	Weight
30	WLBKG	Num	8	WTU.	6.	Weight Unit
31	BPS	Num	8	6.	6.	Blood Pressure Systolic
32	BPD	Num	8	6.	6.	Blood Pressure Diastolic
33	BIOSPEC	Num	8	YN.	6.	Samples Obtained
34	NIDDKR	Num	8	YN.	6.	Samples Obtained: NIDDK Repository
35	CLAB	Num	8	YN.	6.	Samples Obtained: Central Lab
36	GEN	Num	8	YN.	6.	Samples Obtained: Genetics
37	IMM	Num	8	YN.	6.	Samples Obtained: Immunology Study

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
38	DCM	Num	8	6.	6.	Date Data Collection Completed Month
39	DCD	Num	8	6.	6.	Date Data Collection Completed Day
40	DCY	Num	8	6.	6.	Date Data Collection Completed Year
41	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
42	siteid	Num	8	SITE.		Site
43	orig_id	Char	9	\$9.	\$9.	ID at enrollment site

Data Set Name: veit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	9	\$9.	\$9.	Patient ID
2	DOEDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Evaluation
3	RECNUM	Num	8	11.	11.	Record Number
4	DEL	Num	8	YN.	6.	Deleted
5	FORMID	Char	10	\$10.	\$10.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
8	VFORM	Num	8	YN.	6.	Verified
9	PSOURCE	Num	8	YN.	6.	Paper Source
10	CVERSION	Num	8	5.1	5.1	Form Version
11	OVERSION	Num	8	5.1	5.1	Old Form Version
12	LVM	Num	8	6.	6.	Last Protocol Visit Month
13	LVD	Num	8	6.	6.	Last Protocol Visit Day
14	LVY	Num	8	6.	6.	Last Protocol Visit Year
15	FATIG	Num	8	YN.	6.	AE: Fatigue
16	TSLP	Num	8	YN.	6.	AE: Trouble Sleeping
17	HEADACH	Num	8	YN.	6.	AE: Headache
18	DIZZ	Num	8	YN.	6.	AE: Dizziness
19	DEPRESS	Num	8	YN.	6.	AE: Depression
20	WGTLOSS	Num	8	YN.	6.	AE: Weight Loss (Unintentional)
21	VISION	Num	8	YN.	6.	AE: Vision Problems
22	NAUS	Num	8	YN.	6.	AE: Nausea
23	ADPAIN	Num	8	YN.	6.	AE: Upper Abdominal Pain
24	BREATH	Num	8	YN.	6.	AE: Breathing Problems
25	JOINT	Num	8	YN.	6.	AE: Joint Aches
26	DIARR	Num	8	YN.	6.	AE: Diarrhea
27	VOMIT	Num	8	YN.	6.	AE: Vomiting
28	USTOM	Num	8	YN.	6.	AE: Upset Stomach
29	MUSPN	Num	8	YN.	6.	AE: Muscle Pain
30	SKIN	Num	8	YN.	6.	AE: Skin Irritation
31	FLU	Num	8	YN.	6.	AE: Cold/Flu-like Symptoms
32	DAPP	Num	8	YN.	6.	AE: Decreased Appetite
33	RASH	Num	8	YN.	6.	AE: Rash
34	HAIR	Num	8	YN.	6.	AE: Hair Loss
35	SYMOTH	Num	8	YN.	6.	AE: Other
36	SYMOTHS	Char	30	\$30.	\$30.	AE: Specify Other
37	AE	Num	8	YN.	6.	AE Since Last Protocol Visit

Num	Variable	Type	Len	Format	Informat	Label
38	CONMED	Num	8	YN.	6.	Change in Prescription Meds
39	MEDHERB	Num	8	YN.	6.	Currently taking herbs or herbal medication
40	MEDVIT	Num	8	YN.	6.	Currently taking vitamins/minerals
41	VITMULT	Num	8	YN.	6.	Currently Taking Vit or Min: Multivitamin
42	VITD	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin D
43	VITE	Num	8	YN.	6.	Currently Taking Vit or Min: Vitamin E
44	VITFOL	Num	8	YN.	6.	Currently Taking Vit or Min: Folate
45	VITFE	Num	8	YN.	6.	Currently Taking Vit or Min: Iron
46	VITCA	Num	8	YN.	6.	Currently Taking Vit or Min: Calcium
47	VITOTH	Num	8	YN.	6.	Currently Taking Vit or Min: Other
48	TXHBV	Num	8	YN.	6.	Currently Taking Antiviral Therapy for Hep B
49	TXB1	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 1
50	TXB2	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 2
51	TXB3	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 3
52	TXB4	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 4
53	TXB5	Num	8	TXB.	6.	HBV Treatment: Antiviral Therapy 5
54	TXB1BM	Num	8	6.	6.	HBV Treatment: Month Started 1
55	TXB2BM	Num	8	6.	6.	HBV Treatment: Month Started 2
56	TXB3BM	Num	8	6.	6.	HBV Treatment: Month Started 3
57	TXB4BM	Num	8	6.	6.	HBV Treatment: Month Started 4
58	TXB5BM	Num	8	6.	6.	HBV Treatment: Month Started 5
59	TXB1BD	Num	8	6.	6.	HBV Treatment: Day Started 1
60	TXB2BD	Num	8	6.	6.	HBV Treatment: Day Started 2
61	TXB3BD	Num	8	6.	6.	HBV Treatment: Day Started 3
62	TXB4BD	Num	8	6.	6.	HBV Treatment: Day Started 4
63	TXB5BD	Num	8	6.	6.	HBV Treatment: Day Started 5
64	TXB1BY	Num	8	6.	6.	HBV Treatment: Year Started 1
65	TXB2BY	Num	8	6.	6.	HBV Treatment: Year Started 2
66	TXB3BY	Num	8	6.	6.	HBV Treatment: Year Started 3
67	TXB4BY	Num	8	6.	6.	HBV Treatment: Year Started 4
68	TXB5BY	Num	8	6.	6.	HBV Treatment: Year Started 5
69	TXB1EM	Num	8	6.	6.	HBV Treatment: Month Stopped 1
70	TXB2EM	Num	8	6.	6.	HBV Treatment: Month Stopped 2
71	TXB3EM	Num	8	6.	6.	HBV Treatment: Month Stopped 3
72	TXB4EM	Num	8	6.	6.	HBV Treatment: Month Stopped 4
73	TXB5EM	Num	8	6.	6.	HBV Treatment: Month Stopped 5
74	TXB1ED	Num	8	6.	6.	HBV Treatment: Day Stopped 1
75	TXB2ED	Num	8	6.	6.	HBV Treatment: Day Stopped 2
76	TXB3ED	Num	8	6.	6.	HBV Treatment: Day Stopped 3

Num	Variable	Type	Len	Format	Informat	Label
77	TXB4ED	Num	8	6.	6.	HBV Treatment: Day Stopped 4
78	TXB5ED	Num	8	6.	6.	HBV Treatment: Day Stopped 5
79	TXB1EY	Num	8	6.	6.	HBV Treatment: Year Stopped 1
80	TXB2EY	Num	8	6.	6.	HBV Treatment: Year Stopped 2
81	TXB3EY	Num	8	6.	6.	HBV Treatment: Year Stopped 3
82	TXB4EY	Num	8	6.	6.	HBV Treatment: Year Stopped 4
83	TXB5EY	Num	8	6.	6.	HBV Treatment: Year Stopped 5
84	TXB1CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 1
85	TXB2CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 2
86	TXB3CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 3
87	TXB4CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 4
88	TXB5CUR	Num	8	YN.	6.	HBV Treatment: Currently On Therapy 5
89	ETVRET	Num	8	YN.	6.	Patient Returned Dispensed Bottle of Entecavir
90	PEGRET	Num	8	YN.	6.	Patient Returned Used Vials of Peginterferon
91	DIARY	Num	8	YN.	6.	Patient return complete diary
92	ETVMISS	Num	8	6.	6.	Past 7 Days Miss Entecavir Pills
93	ETVM	Num	8	6.	6.	Last Dose of Entecavir Prior to Visit: Month
94	ETVD	Num	8	6.	6.	Last Dose of Entecavir Prior to Visit: Day
95	ETVY	Num	8	6.	6.	Last Dose of Entecavir Prior to Visit: Year
96	PEGMISS	Num	8	6.	6.	Miss Taking Peginterferon Injection
97	PEGM	Num	8	6.	6.	Last Dose of Peg Prior to Visit: Month
98	PEGD	Num	8	6.	6.	Last Dose of Peg Prior to Visit: Day
99	PEGY	Num	8	6.	6.	Last Dose of Peg Prior to Visit: Year
100	DCFORM	Num	8	YN.	6.	Prescribed Change in Dose
101	MATI	Num	8	YN.	6.	Counseling on Adherence During Visit
102	WGT	Num	8	32.2	32.2	Weight
103	WLBKG	Num	8	WTU.	6.	Weight Unit
104	BPS	Num	8	6.	6.	Blood Pressure Systolic
105	BPD	Num	8	6.	6.	Blood Pressure Diastolic
106	IMG	Num	8	YN.	6.	Imaging Performed
107	IMGM	Num	8	6.	6.	Imaging: Test Month
108	IMGD	Num	8	6.	6.	Imaging: Test Day
109	IMGY	Num	8	6.	6.	Imaging: Test Year
110	IMCT	Num	8	YN.	6.	Imaging: Tests Performed: CT
111	IMMRI	Num	8	YN.	6.	Imaging: Tests Performed: MRI
112	IMULT	Num	8	YN.	6.	Imaging: Tests Performed: Liver Ultrasound
113	IMO	Num	8	YN.	6.	Imaging: Tests Performed: Other
114	IMOS	Char	30	\$30.	\$30.	Imaging: Tests Performed: Other Specify
115	IMHCC	Num	8	YN.	6.	Imaging: Evidence of HCC

Num	Variable	Type	Len	Format	Informat	Label
116	BIOSPEC	Num	8	YN.	6.	Samples Obtained
117	NIDDKR	Num	8	YN.	6.	Samples Obtained: NIDDK Repository
118	CLAB	Num	8	YN.	6.	Samples Obtained: Central Lab
119	GEN	Num	8	YN.	6.	Samples Obtained: Genetics
120	IMM	Num	8	YN.	6.	Samples Obtained: Immunology Study
121	TERM	Num	8	YN.	6.	Was the Participant Asked to Reenrolled into IT
122	TERMENR	Num	8	YN.	6.	Participant Reenrolled
123	DCM	Num	8	6.	6.	Date Data Collection Completed Month
124	DCD	Num	8	6.	6.	Date Data Collection Completed Day
125	DCY	Num	8	6.	6.	Date Data Collection Completed Year
126	DCDATE	Num	8	MMDDYY8.		Date Data collection Completed
127	TXB1BDATE	Num	8	MMDDYY8.		Antiviral Therapy Start Date 1
128	TXB2BDATE	Num	8	MMDDYY8.		Antiviral Therapy Start Date 2
129	TXB3BDATE	Num	8	MMDDYY8.		Antiviral Therapy Start Date 3
130	TXB4BDATE	Num	8	MMDDYY8.		Antiviral Therapy Start Date 4
131	TXB5BDATE	Num	8	MMDDYY8.		Antiviral Therapy Start Date 5
132	TXB1EDATE	Num	8	MMDDYY8.		Antiviral Therapy Stop Date 1
133	TXB2EDATE	Num	8	MMDDYY8.		Antiviral Therapy Stop Date 2
134	TXB3EDATE	Num	8	MMDDYY8.		Antiviral Therapy Stop Date 3
135	TXB4EDATE	Num	8	MMDDYY8.		Antiviral Therapy Stop Date 4
136	TXB5EDATE	Num	8	MMDDYY8.		Antiviral Therapy Stop Date 5
137	ETVDATE	Num	8	MMDDYY8.		Date of Last Dose of Entecavir Prior to Visit
138	PEGDATE	Num	8	MMDDYY8.		Date of Last Dose of Peg Prior to Visit
139	IMGDATE	Num	8	MMDDYY8.		Abdominal Imaging Date
140	LVDATE	Num	8	MMDDYY8.		Last Protocol Visit Date
141	siteid	Num	8	SITE.		Site
142	ittmpt	Num	8	ITTMPT.		Protocol Timepoint recorded
143	orig_id	Char	9	\$9.	\$9.	ID at enrollment site