

The SAS System

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Data Set Name	ARCIA.ECIA	Observations	311
Member Type	DATA	Variables	93
Engine	V9	Indexes	0
Created	04/04/2023 09:59:06	Observation Length	1040
Last Modified	04/04/2023 09:59:06	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	86016
Number of Data Set Pages	4
First Data Page	1
Max Obs per Page	82
Obs in First Data Page	70
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	L:\HepB\NIDDK Repository Data Archive\Immune Active\SAS Datasets\ecia.sas7bdat
Release Created	9.0401M7
Host Created	W32_10PRO
Owner Name	PITT\STEPH19
File Size	420KB
File Size (bytes)	430080

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
31	ALT1	Num	8	32.10	32.10	First qualifying ALT (IU/L) result
35	ALT8	Num	8	32.10	32.10	ALT (IU/L) 8 weeks prior
33	ALT1D	Num	8	6.	6.	First qualifying ALT sample date day
87	ALT1DATE	Num	8	MMDDYY8.		First qualifying ALT sample date
32	ALT1M	Num	8	6.	6.	First qualifying ALT sample date month

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
34	ALT1Y	Num	8	6.	6.	First qualifying ALT sample date year
37	ALT8D	Num	8	6.	6.	ALT 8 weeks prior sample date day
88	ALT8DATE	Num	8	MMDDYY8.		ALT 8 weeks prior sample date
36	ALT8M	Num	8	6.	6.	ALT 8 weeks prior sample date month
38	ALT8Y	Num	8	6.	6.	ALT 8 weeks prior sample date year
65	ANTIVTX	Num	8	YN.	6.	HBV antiviral medication
70	BDNA1	Num	8			First qualifying HBV DNA Level Result (IU/mL)
71	BDNA2	Num	8			8 week HBV DNA Level Result (IU/L)
23	BDNA1D	Num	8	6.	6.	First qualifying HBV DNA Sample Day
85	BDNA1DATE	Num	8	MMDDYY8.		First qualifying HBV DNA Sample Date
22	BDNA1M	Num	8	6.	6.	First qualifying HBV DNA Sample Month
24	BDNA1Y	Num	8	6.	6.	First qualifying HBV DNA Sample Year
27	BDNA2D	Num	8	6.	6.	8 week HBV DNA Sample Day
86	BDNA2DATE	Num	8	MMDDYY8.		8 week HBV DNA Sample Date
26	BDNA2M	Num	8	6.	6.	8 week HBV DNA Sample Month
28	BDNA2Y	Num	8	6.	6.	8 week HBV DNA Sample Year
25	BDNALL1	Num	8	32.10	32.10	First qualifying HBV DNA Lower Level of Detection
29	BDNALL2	Num	8	32.10	32.10	8 week HBV DNA Lower Level of Detection
75	BIOPD	Num	8	6.	6.	Biopsy Day
90	BIOPDATE	Num	8	MMDDYY8.		Biopsy Date
74	BIOPM	Num	8	6.	6.	Biopsy Month
76	BIOPY	Num	8	6.	6.	Biopsy Year
40	COMPL	Num	8	YN.	6.	Compensated liver disease
9	CVERSION	Num	8	5.1	5.1	Form Version
7	DCD	Num	8	6.	6.	Data Collection Completed Day
91	DCDATE	Num	8	MMDDYY8.		Date Data Collection Completed
5	DCID	Char	3	\$3.	\$3.	Data Collector Initials
6	DCM	Num	8	6.	6.	Data Collection Completed Month
8	DCY	Num	8	6.	6.	Data Collection Completed Year
13	DEL	Num	8	YN.	6.	Deleted
4	ENROLLIA	Num	8	YN.	6.	Eligible to participate in Immune active trial
69	ERLDATE	Num	8	MMDDYY8.	DATETIME22.3	Date of Determination

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
59	EXALC	Num	8	YN.	6.	History of alcohol or drug abuse
52	EXALGY	Num	8	YN.	6.	Known allergy or intolerance to study med
49	EXALT	Num	8	YN.	6.	ALT > 450 IU/L for male and >300 for female
51	EXBIOP	Num	8	YN.	6.	Liver biopsy with =3+/4 iron in hepatocytes
64	EXCANC	Num	8	YN.	6.	Evidence of active or suspected malignancy
62	EXDXPI	Num	8	YN.	6.	Medical condition that would be exacerbated by study therapy
50	EXHDC	Num	8	YN.	6.	History of hepatic decompensation
56	EXHIV	Num	8	YN.	6.	Presence of anti-HIV
58	EXLAB	Num	8	YN.	6.	Lab exclusion for platelets, HGB, or ANC
54	EXORG	Num	8	YN.	6.	Previous organ transplantation
53	EXPREG	Num	8	YN.	6.	Pregnant or breastfeeding
60	EXPSY	Num	8	YN.	6.	Pre-existing psychiatric condition
57	EXRENAL	Num	8	YN.	6.	Renal insufficiency
14	FORMID	Char	10	\$10.	\$10.	Form Name
72	HAI	Num	8	32.10	32.10	Biopsy HAI
48	IACONS	Num	8	YN.	6.	Provided informed consent
2	ID	Char	9	\$9.	\$9.	Patient ID
43	IMAGD	Num	8	6.	6.	Imaging Day
89	IMAGDATE	Num	8	MMDDYY8.		Imaging Date
42	IMAGM	Num	8	6.	6.	Imaging Month
44	IMAGY	Num	8	6.	6.	Imaging Year
63	IMMTX	Num	8	YN.	6.	Chronic systemic admin of corticosteroids or immunosuppressives
18	INAGEIA	Num	8	YN.	6.	Age at least 18 years old
30	INALT	Num	8	YN.	6.	At least 2 elevated serum ALT levels
46	INBC	Num	8	YN.	6.	Adequate method of contraception
45	INBIOP	Num	8	YN.	6.	Liver biopsy showing chronic HepB with HAI = 5
19	INCHB	Num	8	YN.	6.	Chronic HBV infection
17	INCOHORT	Num	8	YN.	6.	Enrolled in cohort study or equivalent
21	INDNA	Num	8	YN.	6.	HBV DNA level
20	INHBP	Num	8	YN.	6.	HBeAg positive or negative
39	INTRTLIM	Num	8	YN.	6.	No recent treatment or limited past treatment

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
66	INVRX2	Num	8	YN.	6.	Participation in any other clinical trial
73	ISHAK	Num	8	32.10	32.10	Biopsy Ishak Score
47	NOCHILD	Num	8	YN.	6.	Female not of child bearing potential
41	NOHCC	Num	8	YN.	6.	No evidence of HCC
61	OTHDX	Num	8	YN.	6.	History of immune-mediated or cerebrovascular disease
55	OTHLVDX	Num	8	YN.	6.	Any other concomitant liver disease
10	OVERSION	Num	8	5.1	5.1	Old Form Version
67	PIOTH	Num	8	YN.	6.	Unsuitable in investigators opinion
68	PIOTHS	Char	50	\$50.	\$50.	Reason unsuitable in investigators opinion
12	PSOURCE	Num	8	YN.	6.	Paper Source
1	RECNUM	Num	8	11.	11.	Record Number
3	RSC	Num	8	YN.	6.	Rescreen
15	STUDYID	Num	8	STUDYID.	11.	Current Study
16	Submitted	Char	256	\$256.	\$256.	Submitted By
81	UCALT1	Num	8	32.10	32.10	UCALT1
82	UCALT8	Num	8	32.10	32.10	UCALT8
77	UCBDNALL1	Num	8	32.10	32.10	UCBDNALL1
78	UCBDNALL2	Num	8	32.10	32.10	UCBDNALL2
83	UNALT1	Num	8	6.	6.	UNALT1
84	UNALT8	Num	8	6.	6.	UNALT8
79	UNBDNALL1	Num	8	6.	6.	UNBDNALL1
80	UNBDNALL2	Num	8	6.	6.	UNBDNALL2
11	VFORM	Num	8	YN.	6.	Verified
93	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
92	siteid	Num	8	SITE.		Site