

***HBRN Adult Cohort Manuscript: Low Incidence of Adverse Outcomes in Adults with Chronic Hepatitis B Virus Infection in the Era of Antiviral Therapy***

***The CONTENTS Procedure***

<b>Data Set Name</b>	A_AC.ALL_LABS	<b>Observations</b>	27567
<b>Member Type</b>	DATA	<b>Variables</b>	60
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	09/24/2019 11:55:24	<b>Observation Length</b>	481
<b>Last Modified</b>	09/24/2019 11:55:24	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	CHAR
<b>Data Set Type</b>		<b>Reuse Space</b>	NO
<b>Label</b>	Adult Clinical Outcomes: all required labs Created by: L:\HepB\SAS\Analysis\Manuscripts\Clinical_Outcomes_Adults\Programs\makedata\makedata.all_labs.sas	<b>Point to Observations</b>	YES
<b>Data Representation</b>	WINDOWS_32	<b>Sorted</b>	YES
<b>Encoding</b>	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	65536
<b>Number of Data Set Pages</b>	118
<b>Number of Data Set Repairs</b>	0
<b>ExtendObsCounter</b>	YES
<b>Filename</b>	L:\HepB\NIDDK Repository Data Archive\Adult Cohort\SAS Datasets\Analytic Datasets\all_labs.sas7bdat
<b>Release Created</b>	9.0401M3
<b>Host Created</b>	W32_8PRO
<b>Owner Name</b>	PITT\KRL56
<b>File Size</b>	7MB
<b>File Size (bytes)</b>	7798784

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
37	ALB	Num	8	32.10	32.10	Albumin (g/dL)
27	ALT	Num	8	32.10	32.10	Labs: ALT (IU/L)
30	AST	Num	8	32.10	32.10	Labs: AST (IU/L)

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
18	HBeAg_new	Num	8	PNE.		HBeAg qual (Local)
33	HBe_new	Num	8	PNE.		Anti-HBe (Local)
11	HBsAg_new	Num	8	PNE.		HBsAg qual (Local)
46	HCV_new	Num	8	PNE.		Anti-HCV (Local)
45	HDV_new	Num	8	PNE.		Anti-HDV (Local)
47	HIV_new	Num	8	PNE.		Anti-HIV (Local)
35	PLAT	Num	8	32.10	32.10	Labs: Platelets (x103/mm3)
39	TBILI	Num	8	32.10	32.10	Labs: Total Bilirubin (mg/dL)
54	Tx_after_s	Num	8			Sum of Tx records after specdt
53	Tx_current_s	Num	8			Sum of Tx records currently on specdt
51	Tx_gt_w_s	Num	8			Sum of Tx records before specdt, >24 wash wks
52	Tx_le_w_s	Num	8			Sum of Tx records before specdt, <=24 wash wks
55	Tx_unkown_s	Num	8			Sum of Tx records with unkown status
32	ahbs_src	Num	8	LAB_SOURCE.		Anti-HBs source (Central, Will Lee or Local)
31	ahbs_st	Num	8	PNE.		Anti-HBS (Central+WLee+Local)
43	ahdv_src	Num	8	LAB_SOURCE.		Anti-HDV source (Central or Local)
42	ahdv_st	Num	8	PNE.		Anti-HDV (Central+Local)
36	alb_i	Num	8			Albumin (g/dL), imputed
25	alt_i	Num	8			ALT (U/L), imputed
26	alt_norm	Num	8			ALT x ULN
44	antiHDV_c	Num	8	PN.		anti-HDV (Central Lab)
28	ast_i	Num	8			AST (U/L), imputed
29	ast_norm	Num	8			AST x ULN
21	bdna_src	Num	8	LAB_SOURCE.		HBV DNA (IU/mL) source (Central or Local)
49	case_id	Num	8			Masked ID
56	count_tx_total	Num	8			Total # of tx reported
14	eAg_c	Num	8	PN_RPT.		eAg (CENTRAL COMBINED)
17	eQuant	Num	8			Quantitative HBeAg (IU/mL) (Central Lab)
15	eQuant_i	Num	8			Quantitative HBeAg (IU/mL) (Central Lab) IMPUTED
16	eQuant_log_i	Num	8			Quantitative HBeAg (log10 IU/mL) (Central Lab) IMPUTED

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
13	eag_src	Num	8	LAB_SOURCE.		HBeAg qual source (Central or Local)
12	eag_st	Num	8	PNE.		HBeAg qual (Central+Local)
50	erldate	Num	8	MMDDYY8.	DATETIME22.3	Baseline Date of Evaluation
22	hbvdna	Num	8			HBV DNA (IU/mL) (Central+Local)
24	hbvdna_L	Num	8			HBV DNA (IU/mL) (Local)
23	hbvdna_c	Num	8			HBV DNA (IU/mL) (Central Lab)
19	hbvdna_i	Num	8			HBV DNA (IU/mL) (Best Available), imputed
20	hbvdna_log_i	Num	8			log10 HBV DNA (IU/mL) (Best Available), imputed
41	inr	Num	8	32.10	32.10	Labs: INR
40	inr_i	Num	8			INR, imputed
60	npreg	Num	8			Overall number of pregnancies
1	orig_id	Char	9	\$9.	\$9.	ID at enrollment site
34	plat_i	Num	8			Platelets (x10/mm3), imputed
57	preg_cur	Num	8			Currently pregnant (=1)
59	preg_gt24	Num	8			End of pregnancy was > 24 weeks ago (=1)
58	preg_le24	Num	8			End of pregnancy was <= 24 weeks ago (=1)
7	sAg_c	Num	8	PN_RPT.		sAg (CENTRAL COMBINED)
10	sQuant	Num	8			Quantitative HBsAg (IU/mL) (Central Lab)
8	sQuant_i	Num	8			Quantitative HBsAg (IU/mL) (Central Lab) IMPUTED
9	sQuant_log_i	Num	8			Quantitative HBsAg (log10 IU/mL) (Central Lab) IMPUTED
6	sag_src	Num	8	LAB_SOURCE.		HBsAg qual source (Central or Local)
5	sag_st	Num	8	PNE.		HBsAg qual (Central+Local)
2	specdt	Num	8	MMDDYY8.	DATETIME22.3	Lab specimen date
38	tbili_i	Num	8			Total Bilirubin (mg/dL), imputed
48	tpwk	Num	8			Timepoint week
3	unk_basedt	Num	8			Unknown date for baseline local lab (from BC)
4	wks_erl	Num	8			Weeks from enrollment

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Sort Information	
Sortedby	orig_id specdt
Validated	YES
Character Set	ANSI