

Hepatitis B Research Network

The CONTENTS Procedure

Data Set Name	ARCFELD.IFN_ANTIBODY	Observations	61
Member Type	DATA	Variables	17
Engine	V9	Indexes	0
Created	02/06/2023 12:51:09	Observation Length	144
Last Modified	02/06/2023 12:51:09	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	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	454
Obs in First Data Page	61
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	L:\HepB\NIDDK Repository Data Archive\Ancillary datasets\ALT flares IT trials\ifn_antibody.sas7bdat
Release Created	9.0401M7
Host Created	W32_10PRO
Owner Name	PITT\STEPH19
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
17	ABPOS	Num	8			OD >1.5 / + antibody level
12	ID	Char	9	\$9.	\$9.	Patient ID
10	NC_antigen	Num	8	BEST12.	BEST32.	+ antibody level / no change in antigen array between 8-32 wks
1	NUMID	Num	8	BEST12.	BEST32.	

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
13	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
6	antigen36wk	Num	8	BEST12.	BEST32.	36 week antigen array
5	antigen8wk	Num	8	BEST12.	BEST32.	8 week antigen array
11	comment	Char	15	\$15.	\$15.	
3	elisa36wk	Num	8	BEST12.	BEST32.	36 week ELISA (OD)
4	elisa84wk	Num	8	BEST12.	BEST32.	84 week ELISA (OD)
2	elisa8wk	Num	8	BEST12.	BEST32.	8 week ELISA (OD)
15	fISG	Num	8			
16	fISG_wks24_36_52	Num	8			
8	inh24wk	Num	8	BEST12.	BEST32.	24 week % inhibition
7	inh36wk	Num	8	BEST12.	BEST32.	36 week % inhibition
9	inh52wk	Num	8	BEST12.	BEST32.	52 week % inhibition
14	sdate	Num	8	MMDDYY8.		STS: Sample Date