

## *The SAS System*

### *The CONTENTS Procedure*

<b>Data Set Name</b>	ARCIMMUN.CD3HI	<b>Observations</b>	74
<b>Member Type</b>	DATA	<b>Variables</b>	40
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	02/16/2023 14:35:24	<b>Observation Length</b>	384
<b>Last Modified</b>	02/16/2023 14:35:24	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	WINDOWS_32		
<b>Encoding</b>	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	65536
<b>Number of Data Set Pages</b>	1
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	170
<b>Obs in First Data Page</b>	74
<b>Number of Data Set Repairs</b>	0
<b>ExtendObsCounter</b>	YES
<b>Filename</b>	L:\HepB\NIDDK Repository Data Archive\Immunology-Cohort\SAS Datasets\cd3hi.sas7bdat
<b>Release Created</b>	9.0401M7
<b>Host Created</b>	W32_10PRO
<b>Owner Name</b>	PITT\STEPH19
<b>File Size</b>	128KB
<b>File Size (bytes)</b>	131072

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
5	COLDATE	Num	8	MMDDYY10.	MMDDYY10.	Sample Collection Date
1	ID	Char	9	\$9.	\$9.	Patient ID
37	Visit	Char	10	\$10.	\$10.	
38	cd107_a	Char	26	\$26.	\$26.	CD107a+ /CD3+/Aqua-/Lympho
39	cd107_b	Char	31	\$31.	\$31.	CD107a+ /CD3hiCD4-/Aqua-/Lympho

# The SAS System

## The CONTENTS Procedure

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
40	cd107_c	Char	32	\$32.	\$32.	CD107a+ /CD3intCD4-/Aqua-/Lympho
8	cd3hicd4	Num	8	BEST12.	BEST32.	CD3hiCD4- /CD3+/Aqua-/Lympho
3	enroll	Num	8	ESTATUS.		Enrolled in Cohort
32	eomes1	Num	8	BEST12.	BEST32.	Eomes+ /Vd2+/CD3+/Aqua-/Lympho
33	eomes2	Num	8	BEST12.	BEST32.	Eomes+ /Vd1-Vd2-CD3+ /Aqua-/Lympho
4	erldate	Num	8	MMDDYY8.	DATETIME22.3	Baseline evaluation date
14	ifng1	Num	8	BEST12.	BEST32.	IFNg+ /CD3+/Aqua-/Lympho
15	ifng2	Num	8	BEST12.	BEST32.	IFNg+ /Vd1-Vg9-CD3+/Aqua-/Lympho
16	ifng3	Num	8	BEST12.	BEST32.	IFNg+ /Vd1+/CD3+/Aqua-/Lympho
17	ifng4	Num	8	BEST12.	BEST32.	IFNg+ /Vg9+/CD3+/Aqua-/Lympho
6	imm_group	Char	9	\$9.	\$9.	Group
7	imm_tmpt	Char	2	\$2.	\$2.	Analysis Timepoint
22	mfi1	Num	8	BEST12.	BEST32.	MFI Tbet /CD3+/Aqua-/Lympho
23	mfi2	Num	8	BEST12.	BEST32.	MFI Tbet /Vd1-Vd2-/CD3+/Aqua-/Lympho
24	mfi3	Num	8	BEST12.	BEST32.	MFI Tbet /Vd1+/CD3+/Aqua-/Lympho
25	mfi4	Num	8	BEST12.	BEST32.	MFI Tbet /Vd2+/CD3+/Aqua-/Lympho
26	mfi5	Num	8	BEST12.	BEST32.	MFI Eomes /CD3+/Aqua-/Lympho
27	mfi6	Num	8	BEST12.	BEST32.	MFI Eomes /Vd1-Vd2-/CD3+/Aqua-/Lympho
28	mfi7	Num	8	BEST12.	BEST32.	MFI Eomes /Vd1+/CD3+/Aqua-/Lympho
29	mfi8	Num	8	BEST12.	BEST32.	MFI Eomes /Vd2+/CD3+/Aqua-/Lympho
2	siteid	Num	8	SITE.		Site
30	tbet1	Num	8	BEST12.	BEST32.	Tbet hi+ /Vd1-Vd2-CD3+ /Aqua-/Lympho
31	tbet2	Num	8	BEST12.	BEST32.	Tbet+hi /Vd2+/CD3+/Aqua-/Lympho
18	tnfa1	Num	8	BEST12.	BEST32.	TNFa+ /CD3+/Aqua-/Lympho
19	tnfa2	Num	8	BEST12.	BEST32.	TNFa+ /Vd1-Vg9-CD3+/Aqua-/Lympho
20	tnfa3	Num	8	BEST12.	BEST32.	TNFa+ /Vd1+/CD3+/Aqua-/Lympho
21	tnfa4	Num	8	BEST12.	BEST32.	TNFa+ /Vg9+/CD3+/Aqua-/Lympho
9	vd1	Num	8	BEST12.	BEST32.	Vd1-Vg9- /CD3+/Aqua-/Lympho
10	vd2	Num	8	BEST12.	BEST32.	Vd1+ /CD3+/Aqua-/Lympho
11	vd3	Num	8	BEST12.	BEST32.	Vd2+ /CD3+/Aqua-/Lympho
34	vd4	Num	8	BEST12.	BEST32.	Vd1+ /CD3hiCD4-/Aqua-/Lympho
35	vd5	Num	8	BEST12.	BEST32.	Vd2+ /CD3hiCD4-/Aqua-/Lympho

## *The SAS System*

### *The CONTENTS Procedure*

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
13	vdvg	Num	8	BEST12.	BEST32.	Vd2+Vg9+ /CD3+/Aqua-/Lympho
12	vg1	Num	8	BEST12.	BEST32.	Vg9+ /CD3+/Aqua-/Lympho
36	vg2	Num	8	BEST12.	BEST32.	Vg9+ /CD3hiCD4-/Aqua-/Lympho