

**--- SBR Update 2011 Study ---**

**FILE#1 data set for CV - Preliminary Demographic File**

**The CONTENTS Procedure**

<b>Data Set Name</b>	CV.CV_DEMOG_FILE1	<b>Observations</b>	21087
<b>Member Type</b>	DATA	<b>Variables</b>	11
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	05/26/2020 21:22:19	<b>Observation Length</b>	56
<b>Last Modified</b>	05/26/2020 21:22:19	<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_64		
<b>Encoding</b>	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	65536
<b>Number of Data Set Pages</b>	19
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	1167
<b>Obs in First Data Page</b>	1114
<b>Number of Data Set Repairs</b>	0
<b>ExtendObsCounter</b>	YES
<b>Filename</b>	S:\2011\Ilene\Analysis data\DATA for CV 2020\cv_demog_file1.sas7bdat
<b>Release Created</b>	9.0401M5
<b>Host Created</b>	X64_SR12R2
<b>Owner Name</b>	UAB\ibrill
<b>File Size</b>	1MB
<b>File Size (bytes)</b>	1310720

**S:\2011\Ilene\Analysis pgms\DATA for CV 2020\Create FILE1 for CV.pgm  
26MAY20:20:21**

**--- SBR Update 2011 Study ---**

**FILE#1 data set for CV - Preliminary Demographic File**

**The CONTENTS Procedure**

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8			Worker's identification number (random number)
2	YEAR_BIRTH	Num	4			Year of birth
3	SEX	Char	1	\$CHAR1.	\$CHAR1.	Worker's gender: M=Males, F=Females
4	RACE	Num	8			RACE: 1=White/Unknown categories, 2=other
5	LEUK_CODE	Num	3			Leukemia: 0=not a leukemia case, 1=lymphoid leukemia case, 2=myeloid leukemia case, 3=other/unknown type of leukemia case
6	MM_CODE	Num	3			Multiple myeloma: 0=not a multiple myeloma case, 1=multiple myeloma case
7	NHL_CODE	Num	3			Non-Hodgkin lymphoma: 0=not a NonHodgkin lymphoma case, 1=NonHodgkin lymphoma case
8	BLADDER_CODE	Num	3			Bladder/other urinary tract cancer: 0=not a non-renal urinary tract cancer case, 1=bladder cancer case, 2=other non-renal urinary tract cancer only case (no bladder cancer)
9	LUNG_CODE	Num	3			Lung Cancer: 0=not a lung cancer case, 1=lung cancer case
10	AGE_START	Num	8			Age (decimalized years) at start of follow-up, computed as (follow-up start date – birth date)
11	AGE_END	Num	8			Age (decimalized years) at end of follow-up, computed as (follow-up end date – birth date)