

## The FREQ Procedure

Treatment group				
TX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Nor	362	49.05	362	49.05
Plb	376	50.95	738	100.00

## 5 Visit ID code

visit	Frequency	Percent	Cumulative Frequency	Cumulative Percent
b1	130	17.62	130	17.62
f03	127	17.21	257	34.82
f06	126	17.07	383	51.90
f09	120	16.26	503	68.16
f12	117	15.85	620	84.01
f15	118	15.99	738	100.00

## The MEANS Procedure

Variable	Label	N	Mean	Std Dev
fullness	GCSI: Fullness subscore	738	3.4430894	1.3959185
nausea	GCSI: Nausea subscore	738	5.9085366	4.1986100
bloat	GCSI: Bloating subscore	738	6.0352304	3.1740732
gcsi	GCSI: Total score	738	24.0643631	9.6632719

Variable	Label	Minimum	Maximum
fullness	GCSI: Fullness subscore	0	5.0000000
nausea	GCSI: Nausea subscore	0	15.0000000
bloat	GCSI: Bloating subscore	0	10.0000000
gcsi	GCSI: Total score	0	45.0000000

## The CONTENTS Procedure

Data Set Name	LIMITED.FIGURE2	Observations	738
Member Type	DATA	Variables	7
Engine	V9	Indexes	0
Created	Monday, October 13, 2014 01:06:31 PM	Observation Length	48
Last Modified	Monday, October 13, 2014 01:06:31 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

## Engine/Host Dependent Information

Data Set Page Size	4096
Number of Data Set Pages	10
First Data Page	1
Max Obs per Page	84
Obs in First Data Page	46
Number of Data Set Repairs	0
Filename	e:\gpcrc\norig\limited use dataset\figure2.sas7bdat
Release Created	9.0301M0
Host Created	X64_7PRO

## Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
7	TX	Char	3	Treatment group
5	bloat	Num	8	GCSI: Bloating subscore
3	fullness	Num	8	GCSI: Fullness subscore
6	gcsi	Num	8	GCSI: Total score
1	id	Char	4	NORIG Limited use dataset ID number
4	nausea	Num	8	GCSI: Nausea subscore
2	visit	Char	4	5 Visit ID code

## Sort Information

Sortedby	id
Validated	YES
Character Set	ANSI