

```

* Custom Tables.
CTABLES
  /VLABELS VARIABLES=Gender Smoker Site Age Durationofsymptomsprior toenrollment Day1Malaise
  DISPLAY=LABEL
  /TABLE Gender [C][COUNT 'Number of participants' F40.0] + Smoker [C][COUNT F40.0] + Site [
[S][MEAN] + Day1Nose [S][MEAN] BY Group [C]
  /CATEGORIES VARIABLES=Gender Smoker Site Group ORDER=A KEY=VALUE EMPTY=EXCLUDE
  /TITLES
  TITLE='Baseline characteristics of sample'.

```

Custom Tables

Notes

Output Created	09-AUG-2012 05:43:02
Comments	
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	Active Dataset
	DataSet1
	Filter
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	Weight
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	Split File
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	N of Rows in Working Data File
	33

Baseline characteristics of sample

		Group			
		0			
		Number of participants	Mean	Minimum	Maximum
Gender	Male	9			
	Female	14			
Smoker	Non-smoker	22			
	Smoker	1			
Site	St Lucia	22			
	Direct recruitment	1			
Age (years)			26.4	17	67
Duration of symptoms prior to enrollment (days)			8.8		
Day 1 malaise score ^a			1.7		
Day 1 sore throat score ^a			1.1		
Day 1 cough score ^a			2.5		
Day 1 nasal symptom score ^a			1.7		

Baseline characteristics of sample

		Group			
		1			
		Number of participants	Mean	Minimum	Maximum
Gender	Male	5			
	Female	5			
Smoker	Non-smoker	9			
	Smoker	1			
Site	St Lucia	10			
	Direct recruitment	0			
Age (years)			20.7	18	28
Duration of symptoms prior to enrollment (days)			8.4		
Day 1 malaise score ^a			1.9		
Day 1 sore throat score ^a			1.4		
Day 1 cough score ^a			2.7		
Day 1 nasal symptom score ^a			2.2		

a. Based on patient diary symptom scores, where 0 = absent symptoms, 1 = mild symptoms, 2 = moderate symptoms, 3 = severe symptoms

*Nonparametric Tests: Independent Samples.

NPTESTS

/INDEPENDENT TEST (Age Durationofsymptomspriortoenrollment Daystowellness Daysoff ReturnGP
/MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
/CRITERIA ALPHA=0.05 CILEVEL=95.

Nonparametric Tests

Notes

Output Created	09-AUG-2012 05:43:26	
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Syntax	<pre> NPTESTS /INDEPENDENT TEST (Age Durationofsymptomsprior oenrollment Daystowellness Daysoff ReturnGPvisits) GROUP (Group) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE E /CRITERIA ALPHA=0.05 CILEVEL=95. </pre>	
Resources	Processor Time	00:00:00.20
	Elapsed Time	00:00:01.43

[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The distribution of Age is the same across categories of Group.	Independent -Samples Mann-Whitney U Test	.133 ¹	Retain the null hypothesis.
2	The distribution of Duration of symptoms prior to enrollment is the same across categories of Group.	Independent -Samples Mann-Whitney U Test	.902 ¹	Retain the null hypothesis.
3	The distribution of Days to wellness is the same across categories of Group.	Independent -Samples Mann-Whitney U Test	.263 ¹	Retain the null hypothesis.
4	The distribution of Days off is the same across categories of Group.	Independent -Samples Mann-Whitney U Test	.743 ¹	Retain the null hypothesis.
5	The distribution of Return GP visits is the same across categories of Group.	Independent -Samples Mann-Whitney U Test	.343 ¹	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is .05.

¹ Exact significance is displayed for this test.

```
KM Daystowellness BY Group
/STATUS=Endpoint(1)
/PRINT TABLE MEAN
/PLOT SURVIVAL
/SAVE SURVIVAL.
```

Kaplan-Meier

Notes

Output Created		09-AUG-2012 05:45:23
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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax		KM Daystowellness BY Group /STATUS=Endpoint(1) /PRINT TABLE MEAN /PLOT SURVIVAL /SAVE SURVIVAL.
Resources	Processor Time	00:00:00.33
	Elapsed Time	00:00:00.33
Variables Created or Modified	SUR_2	Survival function

[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Case Processing Summary

Group	Total N	N of Events	Censored	
			N	Percent
0	23	23	0	0.0%
1	9	9	0	0.0%
Overall	32	32	0	0.0%

Survival Table

Group	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	
			Estimate	Std. Error		
0	1	3.000	1	.957	.043	1
	2	4.000	1	.913	.059	2
	3	5.000	1	.	.	3
	4	5.000	1	.	.	4
	5	5.000	1	.783	.086	5
	6	6.000	1	.	.	6
	7	6.000	1	.696	.096	7
	8	7.000	1	.	.	8
	9	7.000	1	.609	.102	9
	10	8.000	1	.565	.103	10
	11	9.000	1	.	.	11
	12	9.000	1	.	.	12
	13	9.000	1	.435	.103	13
	14	10.000	1	.391	.102	14
	15	13.000	1	.	.	15
	16	13.000	1	.	.	16
	17	13.000	1	.261	.092	17
	18	14.000	1	.	.	18
	19	14.000	1	.	.	19
	20	14.000	1	.130	.070	20
	21	19.000	1	.087	.059	21
	22	20.000	1	.043	.043	22
	23	28.000	1	.000	.000	23
1	1	3.000	1	.889	.105	1
	2	5.000	1	.	.	2
	3	5.000	1	.	.	3
	4	5.000	1	.556	.166	4
	5	7.000	1	.444	.166	5
	6	9.000	1	.333	.157	6
	7	10.000	1	.222	.139	7
	8	11.000	1	.111	.105	8
	9	14.000	1	.000	.000	9

Survival Table

Group		N of Remaining Cases
0	1	22
	2	21
	3	20
	4	19
	5	18
	6	17
	7	16
	8	15
	9	14
	10	13
	11	12
	12	11
	13	10
	14	9
	15	8
	16	7
	17	6
	18	5
	19	4
	20	3
	21	2
	22	1
	23	0
	1	1
2		7
3		6
4		5
5		4
6		3
7		2
8		1
9		0

Means and Medians for Survival Time

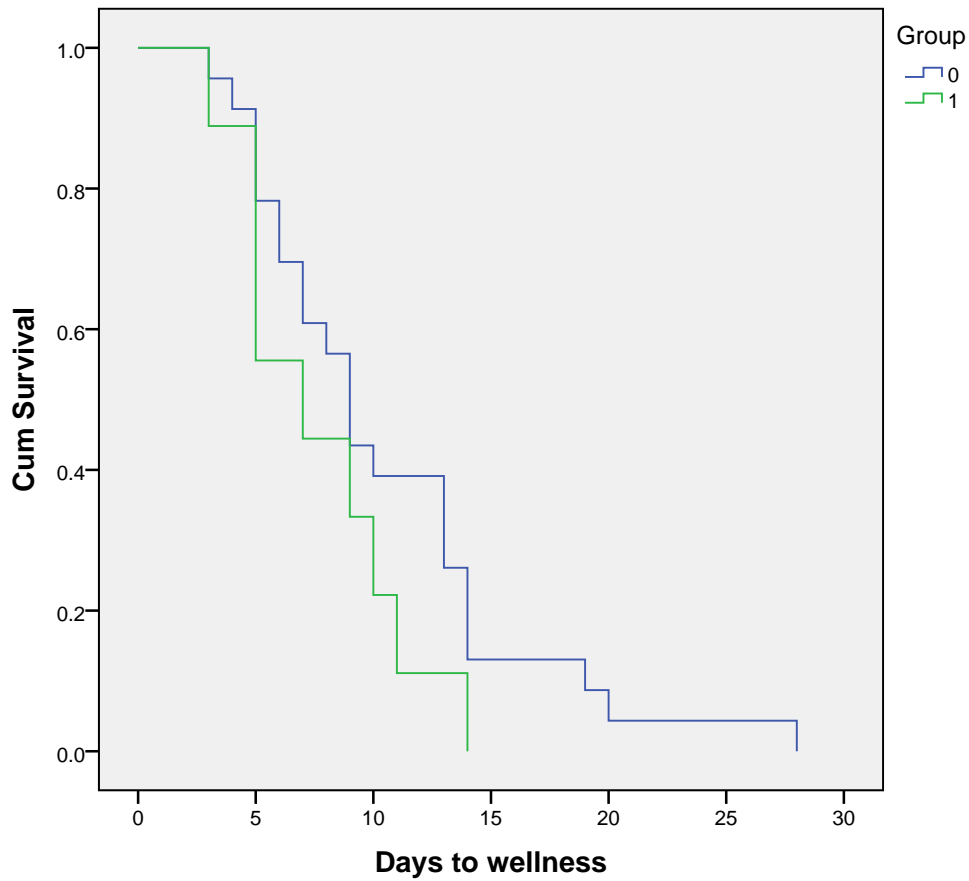
Group	Mean ^a				Median	
	Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error
			Lower Bound	Upper Bound		
0	10.478	1.251	8.027	12.930	9.000	.792
1	7.667	1.190	5.334	10.000	7.000	2.981
Overall	9.688	.976	7.775	11.600	9.000	1.111

Means and Medians for Survival Time

Group	Median	
	95% Confidence Interval	
	Lower Bound	Upper Bound
0	7.447	10.553
1	1.156	12.844
Overall	6.822	11.178

a. Estimation is limited to the largest survival time if it is censored.

Survival Functions



*Nonparametric Tests: Independent Samples.

NPTESTS

```

/INDEPENDENT TEST (Day3Malaise Day3Sorethroat Day3Cough Day3Nose Day5Malaise Day5Sorethroa
/MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
/CRITERIA ALPHA=0.05 CILEVEL=95.

```

Nonparametric Tests

Notes

Output Created	09-AUG-2012 05:47:53	
Comments		
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Syntax	<pre> NPTESTS /INDEPENDENT TEST (Day3Malaise Day3Sorethroat Day3Cough Day3Nose Day5Malaise Day5Sorethroat Day5Cough Day5Nose Day7Malaise Day7Sorethroat Day7Cough Day7Nose) GROUP (Group) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUD E /CRITERIA ALPHA=0.05 CILEVEL=95. </pre>	
Resources	Processor Time	00:00:00.25
	Elapsed Time	00:00:00.27

[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The distribution of Day 3 Malaise is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.743 ¹	Retain the null hypothesis.
2	The distribution of Day 3 Sore throat is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.923 ¹	Retain the null hypothesis.
3	The distribution of Day 3 Cough is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.773 ¹	Retain the null hypothesis.
4	The distribution of Day 3 Nose is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.773 ¹	Retain the null hypothesis.
5	The distribution of Day 5 Malaise is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.756 ¹	Retain the null hypothesis.
6	The distribution of Day 5 Sore throat is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.422 ¹	Retain the null hypothesis.
7	The distribution of Day 5 Cough is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.244 ¹	Retain the null hypothesis.
8	The distribution of Day 5 Nose is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.756 ¹	Retain the null hypothesis.
9	The distribution of Day 7 Malaise is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.660 ¹	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is .05.

¹ Exact significance is displayed for this test.

(continued)

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
10	The distribution of Day 7 Sore throat is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.719 ¹	Retain the null hypothesis.
11	The distribution of Day 7 Cough is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.660 ¹	Retain the null hypothesis.
12	The distribution of Day 7 Nose is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.842 ¹	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is .05.

¹ Exact significance is displayed for this test.

```
T-TEST GROUPS=Group(0 1)
/MISSING=ANALYSIS
/VARIABLES=Day3Malaise Day3Sorethroat Day3Cough Day3Nose Day5Malaise Day5Sorethroat Day5Co
/CRITERIA=CI(.95).
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T-Test

Notes

Output Created		09-AUG-2012 05:48:55
Comments		
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	Split File	<none>
	N of Rows in Working Data File	33
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Group (0 1) /MISSING=ANALYSIS /VARIABLES=Day3Malaise Day3Sorethroat Day3Cough Day3Nose Day5Malaise Day5Sorethroat Day5Cough Day5Nose Day7Malaise Day7Sorethroat Day7Cough Day7Nose /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.07

[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Day 3 Malaise	0	23	1.22	.795	.166
	1	10	1.40	1.075	.340
Day 3 Sore throat	0	23	.74	.689	.144
	1	10	.90	1.101	.348
Day 3 Cough	0	23	2.09	.793	.165
	1	10	2.00	.667	.211
Day 3 Nose	0	23	1.26	.752	.157
	1	10	1.30	.823	.260
Day 5 Malaise	0	21	.90	.768	.168
	1	9	1.00	.866	.289
Day 5 Sore throat	0	21	.43	.746	.163
	1	9	.22	.667	.222
Day 5 Cough	0	21	1.57	.746	.163
	1	9	1.22	1.093	.364
Day 5 Nose	0	21	.86	.910	.199
	1	9	1.00	1.000	.333
Day 7 Malaise	0	16	.94	1.063	.266
	1	5	1.00	.707	.316
Day 7 Sore throat	0	16	.19	.750	.188
	1	5	.20	.447	.200
Day 7 Cough	0	16	1.44	.814	.203
	1	5	1.20	1.304	.583
Day 7 Nose	0	16	.69	.704	.176
	1	5	.80	.837	.374

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Day 3 Malaise	Equal variances assumed	1.805	.189	-.544	31
	Equal variances not assumed			-.483	13.480
Day 3 Sore throat	Equal variances assumed	4.033	.053	-.512	31
	Equal variances not assumed			-.427	12.181
Day 3 Cough	Equal variances assumed	1.720	.199	.303	31
	Equal variances not assumed			.325	20.325
Day 3 Nose	Equal variances assumed	.397	.533	-.134	31
	Equal variances not assumed			-.129	15.857
Day 5 Malaise	Equal variances assumed	.482	.493	-.300	28
	Equal variances not assumed			-.285	13.686
Day 5 Sore throat	Equal variances assumed	.852	.364	.715	28
	Equal variances not assumed			.749	16.948
Day 5 Cough	Equal variances assumed	.694	.412	1.019	28
	Equal variances not assumed			.875	11.337
Day 5 Nose	Equal variances assumed	.088	.768	-.383	28
	Equal variances not assumed			-.368	13.985
Day 7 Malaise	Equal variances assumed	.650	.430	-.122	19
	Equal variances not assumed			-.151	10.274
Day 7 Sore throat	Equal variances assumed	.011	.919	-.035	19
	Equal variances not assumed			-.046	11.709
Day 7 Cough	Equal variances assumed	2.388	.139	.494	19
	Equal variances not assumed			.385	5.014

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Day 3 Malaise	Equal variances assumed	.590	-.183	.335
	Equal variances not assumed	.637	-.183	.378
Day 3 Sore throat	Equal variances assumed	.612	-.161	.314
	Equal variances not assumed	.677	-.161	.376
Day 3 Cough	Equal variances assumed	.764	.087	.287
	Equal variances not assumed	.749	.087	.268
Day 3 Nose	Equal variances assumed	.895	-.039	.293
	Equal variances not assumed	.899	-.039	.304
Day 5 Malaise	Equal variances assumed	.767	-.095	.318
	Equal variances not assumed	.780	-.095	.334
Day 5 Sore throat	Equal variances assumed	.481	.206	.289
	Equal variances not assumed	.464	.206	.276
Day 5 Cough	Equal variances assumed	.317	.349	.343
	Equal variances not assumed	.400	.349	.399
Day 5 Nose	Equal variances assumed	.705	-.143	.373
	Equal variances not assumed	.718	-.143	.388
Day 7 Malaise	Equal variances assumed	.904	-.063	.512
	Equal variances not assumed	.883	-.063	.413
Day 7 Sore throat	Equal variances assumed	.972	-.013	.357
	Equal variances not assumed	.964	-.013	.274
Day 7 Cough	Equal variances assumed	.627	.238	.481
	Equal variances not assumed	.716	.238	.618

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Day 3 Malaise	Equal variances assumed	-.867	.502
	Equal variances not assumed	-.997	.632
Day 3 Sore throat	Equal variances assumed	-.802	.480
	Equal variances not assumed	-.980	.658
Day 3 Cough	Equal variances assumed	-.499	.673
	Equal variances not assumed	-.471	.645
Day 3 Nose	Equal variances assumed	-.636	.558
	Equal variances not assumed	-.684	.606
Day 5 Malaise	Equal variances assumed	-.746	.556
	Equal variances not assumed	-.813	.622
Day 5 Sore throat	Equal variances assumed	-.385	.798
	Equal variances not assumed	-.375	.788
Day 5 Cough	Equal variances assumed	-.352	1.051
	Equal variances not assumed	-.526	1.224
Day 5 Nose	Equal variances assumed	-.907	.622
	Equal variances not assumed	-.975	.689
Day 7 Malaise	Equal variances assumed	-1.133	1.008
	Equal variances not assumed	-.979	.854
Day 7 Sore throat	Equal variances assumed	-.760	.735
	Equal variances not assumed	-.611	.586
Day 7 Cough	Equal variances assumed	-.769	1.244
	Equal variances not assumed	-1.349	1.824

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Day 7 Nose	Equal variances assumed	.045	.835	-.299	19
	Equal variances not assumed			-.272	5.890

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Day 7 Nose	Equal variances assumed	.768	-.113	.376
	Equal variances not assumed	.795	-.113	.414

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Day 7 Nose	Equal variances assumed	-.900	.675
	Equal variances not assumed	-1.129	.904

*Nonparametric Tests: Independent Samples.

NPTESTS

/INDEPENDENT TEST (Daysoff ReturnGPvisits) GROUP (Group)

/MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE

/CRITERIA ALPHA=0.05 CILEVEL=95.

Nonparametric Tests

Notes

Output Created	09-AUG-2012 05:49:44	
Comments		
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Syntax	NPTESTS /INDEPENDENT TEST (Daysoff ReturnGPvisits) GROUP (Group) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE E /CRITERIA ALPHA=0.05 CILEVEL=95.	
Resources	Processor Time	00:00:00.20
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[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The distribution of Days off is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.743 ¹	Retain the null hypothesis.
2	The distribution of Return GP visits is the same across categories of Group.	Independent-Samples Mann-Whitney U Test	.343 ¹	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is .05.

¹ Exact significance is displayed for this test.

T-TEST GROUPS=Group(0 1)
 /MISSING=ANALYSIS

```

/VARIABLES=Daysoff ReturnGPvisits
/CRITERIA=CI(.95).

```

T-Test

Notes

Output Created	09-AUG-2012 05:50:04	
Comments		
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	N of Rows in Working Data File	33
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax	T-TEST GROUPS=Group (0 1) /MISSING=ANALYSIS /VARIABLES=Daysoff ReturnGPvisits /CRITERIA=CI(.95).	
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Days off	0	23	1.30	1.608	.335
	1	10	1.90	3.985	1.260
Return GP visits	0	23	.39	.583	.122
	1	10	.20	.632	.200

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Days off	Equal variances assumed	1.907	.177	-.619	31
	Equal variances not assumed			-.457	10.298
Return GP visits	Equal variances assumed	1.289	.265	.845	31
	Equal variances not assumed			.817	15.986

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Days off	Equal variances assumed	.540	-.596	.962
	Equal variances not assumed	.657	-.596	1.304
Return GP visits	Equal variances assumed	.405	.191	.226
	Equal variances not assumed	.426	.191	.234

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Days off	Equal variances assumed	-2.557	1.365
	Equal variances not assumed	-3.490	2.298
Return GP visits	Equal variances assumed	-.271	.653
	Equal variances not assumed	-.305	.688

```

CROSSTABS
  /TABLES=Group BY abxtaken
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  
```

/CELLS=COUNT EXPECTED
/COUNT ROUND CELL.

Crosstabs

Notes

Output Created	09-AUG-2012 05:52:21	
Comments		
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	N of Rows in Working Data File	33
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=Group BY abxtaken /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT EXPECTED /COUNT ROUND CELL.	
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[DataSet1] C:\Users\Kiva-Marie\Dropbox\SNORT - patient data FINAL.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Group * abx taken	33	100.0%	0	0.0%	33	100.0%

Group * abx taken Crosstabulation

			abx taken		Total
			0	1	
Group 0	Count	16	7	23	
	Expected Count	16.7	6.3	23.0	
1	Count	8	2	10	
	Expected Count	7.3	2.7	10.0	
Total	Count	24	9	33	
	Expected Count	24.0	9.0	33.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.383 ^a	1	.536	.686	.434
Continuity Correction ^b	.037	1	.847		
Likelihood Ratio	.398	1	.528		
Fisher's Exact Test					
Linear-by-Linear Association	.371	1	.542		
N of Valid Cases	33				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.73.

b. Computed only for a 2x2 table