T-Test

Notes

Output Created		18-JUL-2021 14:14:49
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Age /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.02

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Age	E	83	58.88	7.394	.812
	O	76	58.96	8.807	1.010

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Age	Equal variances assumed	1.976	.162	-.063	157	.475
	Equal variances not assumed			-.063	147.034	.475

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Age	Equal variances assumed	.950	-.081	1.286	-2.621
	Equal variances not assumed	.950	-.081	1.296	-2.642

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Age	Equal variances assumed	2.459	
	Equal variances not assumed	2.480	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Age	Cohen's d	8.100	-.010	-.321	.301
	Hedges' correction	8.139	-.010	-.320	.300
	Glass's delta	8.807	-.009	-.320	.302

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:17:23
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=BMI /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
BMI	E	83	27.094	4.4113	.4842
	O	76	27.255	4.1238	.4730

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
BMI	Equal variances assumed	1.042	.309	-.238	157	.406
	Equal variances not assumed			-.238	156.929	.406

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
BMI	Equal variances assumed	.813	-.1613	.6789	-1.5023
	Equal variances not assumed	.812	-.1613	.6769	-1.4983

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
BMI	Equal variances assumed	1.1798	
	Equal variances not assumed	1.1758	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
BMI	Cohen's d	4.2764	-.038	-.349	.274
	Hedges' correction	4.2969	-.038	-.347	.272
	Glass's delta	4.1238	-.039	-.350	.272

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:30:51
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Bypasstime /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Bypasstime	E	67	79.93	21.545	2.632
	O	63	78.40	27.238	3.432

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Bypasstime	Equal variances assumed	1.843	.177	.356	128
	Equal variances not assumed			.353	118.033

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
Bypasstime	Equal variances assumed	.361	.722	1.529	4.294
	Equal variances not assumed	.362	.724	1.529	4.325

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Bypasstime	Equal variances assumed	-6.968	10.025
	Equal variances not assumed	-7.036	10.093

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Bypasstime	Cohen's d	24.469	.062	-.282	.406
	Hedges' correction	24.613	.062	-.280	.404
	Glass's delta	27.238	.056	-.288	.400

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Crosstabs

Notes

Output Created		18-JUL-2021 14:39:26
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Procedure_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.06
	Elapsed Time	00:00:00.05
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.04

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Procedure_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Procedure_1 Crosstabulation

Count

		Procedure_1			
		Single	Multiple	Missing data	Total
Capsule_1	E	6	76	1	83
	O	3	72	1	76
Total		9	148	2	159

Chi-Square Tests

			Asymptotic Significance (2-sided)	Monte Carlo Sig. (2-sided)	
	Value	df		Significance	95% ... Lower Bound
Pearson Chi-Square	.801[a]	2	.670	.745[b]	.736
Likelihood Ratio	.819	2	.664	.745[b]	.736
Fisher-Freeman-Halton Exact Test	1.013			.745[b]	.736
Linear-by-Linear Association	.675[c]	1	.411	.541[b]	.532
N of Valid Cases	159				

Chi-Square Tests

	Monte Carlo Sig. ... 95% Confidence ...	Monte Carlo Sig. (1-sided)		
			95% Confidence Interval	
	Upper Bound	Significance	Lower Bound	Upper Bound
Pearson Chi-Square	.753			
Likelihood Ratio	.753			
Fisher-Freeman-Halton Exact Test	.753			
Linear-by-Linear Association	.551	.306[b]	.297	.315
N of Valid Cases				

a. 4 cells (66.7%) have expected count less than 5. The minimum expected count is .96.

b. Based on 10000 sampled tables with starting seed 1535910591.

c. The standardized statistic is .821.

Crosstabs

Notes

Output Created		18-JUL-2021 14:38:25
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Status_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Status_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Status_1 Crosstabulation

Count

		Status_1		
		Emergency	Elective	Total
Capsule_1	E	7	76	83
	O	8	68	76
Total		15	144	159

Chi-Square Tests[c]

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.203[a]	1	.652	.788	.428
Continuity Correction[b]	.032	1	.858		
Likelihood Ratio	.203	1	.652	.788	.428
Fisher's Exact Test				.788	.428
Linear-by-Linear Association	.202[d]	1	.653	.788	.428
N of Valid Cases	159				

Chi-Square Tests[c]

	Point Probability
Pearson Chi-Square	
Continuity Correction[b]	
Likelihood Ratio	
Fisher's Exact Test	
Linear-by-Linear Association	.193
N of Valid Cases	

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.17.

b. Computed only for a 2x2 table

c. For 2x2 crosstabulation, exact results are provided instead of Monte Carlo results.

d. The standardized statistic is -.450.

Crosstabs

Notes

Output Created		18-JUL-2021 14:39:01
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Types_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.04
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.02

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Types_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Types_1 Crosstabulation

Count

		Types_1			
		On-pump	Off-pump	Missing data	Total
Capsule_1	E	66	16	1	83
	O	64	12	0	76
Total		130	28	1	159

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Monte Carlo Sig. (2-sided)	
				Significance	95% ... Lower Bound
Pearson Chi-Square	1.297[a]	2	.523	.678[b]	.669
Likelihood Ratio	1.682	2	.431	.678[b]	.669
Fisher-Freeman-Halton Exact Test	1.235			.678[b]	.669
Linear-by-Linear Association	.828[c]	1	.363	.437[b]	.427
N of Valid Cases	159				

Chi-Square Tests

	Monte Carlo Sig. ... 95% Confidence ...	Monte Carlo Sig. (1-sided)		
	Upper Bound	Significance	95% Confidence Interval Lower Bound	Upper Bound
Pearson Chi-Square	.687			
Likelihood Ratio	.687			
Fisher-Freeman-Halton Exact Test	.687			
Linear-by-Linear Association	.447	.241[b]	.232	.249
N of Valid Cases				

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .48.

b. Based on 10000 sampled tables with starting seed 303130861.

c. The standardized statistic is -.910.

T-Test

Notes

Output Created		18-JUL-2021 14:31:11
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Crossclamptime /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Crossclamptime	E	64	62.05	16.891	2.111
	O	62	59.61	21.143	2.685

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Crossclamptime	Equal variances assumed	2.303	.132	.715	124
	Equal variances not assumed			.713	116.594

Independent Samples Test

		t-test for Equality of Means		
		Significance		Mean Difference
		One-Sided p	Two-Sided p	
Crossclamptime	Equal variances assumed	.238	.476	2.434
	Equal variances not assumed	.239	.478	2.434

Independent Samples Test

		t-test for Equality of Means		
		Std. Error Difference	95% Confidence Interval of the Difference	
			Lower	Upper
Crossclamptime	Equal variances assumed	3.404	-4.303	9.171
	Equal variances not assumed	3.416	-4.331	9.199

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Crossclamptime	Cohen's d	19.102	.127	-.222	.477
	Hedges' correction	19.218	.127	-.221	.474
	Glass's delta	21.143	.115	-.235	.465

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Crosstabs

Notes

Output Created		18-JUL-2021 14:34:39
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY EF_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.04
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.03

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * EF_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * EF_1 Crosstabulation

Count

		EF_1				
		<30	31-50	>51	Not available	Total
Capsule_1	E	4	29	48	2	83
	O	3	24	48	1	76
Total		7	53	96	3	159

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Monte Carlo Sig. (2-sided)	
				Significance	95% ... Lower Bound
Pearson Chi-Square	.641[a]	3	.887	.894[b]	.888
Likelihood Ratio	.647	3	.886	.894[b]	.888
Fisher-Freeman-Halton Exact Test	.782			.894[b]	.888
Linear-by-Linear Association	.173[c]	1	.677	.696[b]	.686
N of Valid Cases	159				

Chi-Square Tests

	Monte Carlo Sig. ... 95% Confidence ...	Monte Carlo Sig. (1-sided)		
			95% Confidence Interval	
	Upper Bound	Significance	Lower Bound	Upper Bound
Pearson Chi-Square	.900			
Likelihood Ratio	.900			
Fisher-Freeman-Halton Exact Test	.900			
Linear-by-Linear Association	.705	.394[b]	.385	.404
N of Valid Cases				

a. 4 cells (50.0%) have expected count less than 5. The minimum expected count is 1.43.

b. Based on 10000 sampled tables with starting seed 743671174.

c. The standardized statistic is .416.

Crosstabs

Notes

Output Created		18-JUL-2021 14:32:14
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Ethnicity /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.08
	Elapsed Time	00:00:00.57
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.13

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Ethnicity	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Ethnicity Crosstabulation

Count

		Ethnicity			
		Chinese	Indian	Malay	Total
Capsule_1	E	8	14	61	83
	O	1	15	60	76
Total		9	29	121	159

Chi-Square Tests

			Asymptotic Significance (2-sided)	Monte Carlo Sig. (2-sided)	
	Value	df		Significance	95% ... Lower Bound
Pearson Chi-Square	5.189[a]	2	.075	.084[b]	.078
Likelihood Ratio	5.932	2	.052	.070[b]	.065
Fisher-Freeman-Halton Exact Test	5.191			.084[b]	.078
N of Valid Cases	159				

Chi-Square Tests

	Monte Carlo Sig. . 95% Confidence .
	Upper Bound
Pearson Chi-Square	.089
Likelihood Ratio	.075
Fisher-Freeman-Halton Exact Test	.089
N of Valid Cases	

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 4.30.

b. Based on 10000 sampled tables with starting seed 2000000.

Crosstabs

Notes

Output Created		18-JUL-2021 14:33:24
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Gender_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.47
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.31

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Gender_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Gender_1 Crosstabulation

Count

		Gender_1		
		Male	Female	Total
Capsule_1	E	68	15	83
	O	66	10	76
Total		134	25	159

Chi-Square Tests[c]

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.723[a]	1	.395	.514	.264
Continuity Correction[b]	.400	1	.527		
Likelihood Ratio	.728	1	.393	.514	.264
Fisher's Exact Test				.514	.264
Linear-by-Linear Association	.719[d]	1	.397	.514	.264
N of Valid Cases	159				

Chi-Square Tests[c]

	Point Probability
Pearson Chi-Square	
Continuity Correction[b]	
Likelihood Ratio	
Fisher's Exact Test	
Linear-by-Linear Association	.122
N of Valid Cases	

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.95.

b. Computed only for a 2x2 table

c. For 2x2 crosstabulation, exact results are provided instead of Monte Carlo results.

d. The standardized statistic is -.848.

T-Test

Notes

Output Created		18-JUL-2021 14:30:25
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Hospitalstay /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Hospitalstay	E	81	9.01	7.385	.821
	O	73	10.48	9.118	1.067

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Hospitalstay	Equal variances assumed	1.617	.205	-1.102	152
	Equal variances not assumed			-1.090	138.674

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
Hospitalstay	Equal variances assumed	.136	.272	-1.467	1.332
	Equal variances not assumed	.139	.278	-1.467	1.346

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Hospitalstay	Equal variances assumed	-4.098	1.164
	Equal variances not assumed	-4.129	1.195

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Hospitalstay	Cohen's d	8.251	-.178	-.494	.139
	Hedges' correction	8.292	-.177	-.492	.139
	Glass's delta	9.118	-.161	-.478	.157

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Crosstabs

Notes

Output Created		18-JUL-2021 14:36:44
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Hyperlipidemia_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Hyperlipidemia_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Hyperlipidemia_1 Crosstabulation

Count

		Hyperlipidemia_1		
		Yes	No	Total
Capsule_1	E	58	25	83
	O	57	19	76
Total		115	44	159

Chi-Square Tests[c]

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.520[a]	1	.471	.484	.294
Continuity Correction[b]	.295	1	.587		
Likelihood Ratio	.521	1	.470	.484	.294
Fisher's Exact Test				.484	.294
Linear-by-Linear Association	.516[d]	1	.472	.484	.294
N of Valid Cases	159				

Chi-Square Tests[c]

	Point Probability
Pearson Chi-Square	
Continuity Correction[b]	
Likelihood Ratio	
Fisher's Exact Test	
Linear-by-Linear Association	.109
N of Valid Cases	

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.03.

b. Computed only for a 2x2 table

c. For 2x2 crosstabulation, exact results are provided instead of Monte Carlo results.

d. The standardized statistic is -.719.

Crosstabs

Notes

Output Created		18-JUL-2021 14:35:33
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Hypertension_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Hypertension_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Hypertension_1 Crosstabulation

Count

		Hypertension_1		
		Yes	No	Total
Capsule_1	E	72	11	83
	O	66	10	76
Total		138	21	159

Chi-Square Tests[c]

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.000[a]	1	.986	1.000	.587
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.000	1	.986	1.000	.587
Fisher's Exact Test				1.000	.587
Linear-by-Linear Association	.000[d]	1	.986	1.000	.587
N of Valid Cases	159				

Chi-Square Tests[c]

	Point Probability
Pearson Chi-Square	
Continuity Correction[b]	
Likelihood Ratio	
Fisher's Exact Test	
Linear-by-Linear Association	.185
N of Valid Cases	

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.04.

b. Computed only for a 2x2 table

c. For 2x2 crosstabulation, exact results are provided instead of Monte Carlo results.

d. The standardized statistic is -.018.

T-Test

Notes

Output Created		18-JUL-2021 14:30:02
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=ICUstay /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
ICUstay	E	80	2.33	3.064	.343
	O	71	2.87	4.908	.582

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ICUstay	Equal variances assumed	1.059	.305	-.833	149
	Equal variances not assumed			-.811	114.648

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
ICUstay	Equal variances assumed	.203	.406	-.548	.658
	Equal variances not assumed	.209	.419	-.548	.676

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
ICUstay	Equal variances assumed	-1.849	.752
	Equal variances not assumed	-1.887	.790

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
ICUstay	Cohen's d	4.036	-.136	-.456	.184
	Hedges' correction	4.057	-.135	-.453	.183
	Glass's delta	4.908	-.112	-.431	.209

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Crosstabs

Notes

Output Created		18-JUL-2021 14:33:55
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY NYHA_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.05
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.02

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * NYHA_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * NYHA_1 Crosstabulation

Count

		NYHA_1				
		I	II	III	Missing data	Total
Capsule_1	E	21	51	4	7	83
	O	24	38	7	7	76
Total		45	89	11	14	159

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Monte Carlo Sig. (2-sided)	
				Significance	95% ... Lower Bound
Pearson Chi-Square	2.614[a]	3	.455	.460[b]	.450
Likelihood Ratio	2.626	3	.453	.470[b]	.460
Fisher-Freeman-Halton Exact Test	2.630			.460[b]	.450
Linear-by-Linear Association	.001[c]	1	.979	1.000[b]	1.000
N of Valid Cases	159				

Chi-Square Tests

	Monte Carlo Sig. ... 95% Confidence ...	Monte Carlo Sig. (1-sided)		
			95% Confidence Interval	
	Upper Bound	Significance	Lower Bound	Upper Bound
Pearson Chi-Square	.470			
Likelihood Ratio	.480			
Fisher-Freeman-Halton Exact Test	.469			
Linear-by-Linear Association	1.000	.513[b]	.503	.523
N of Valid Cases				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.26.

b. Based on 10000 sampled tables with starting seed 1314643744.

c. The standardized statistic is .026.

Crosstabs

Notes

Output Created		18-JUL-2021 14:37:13
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Obesity_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Obesity_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Obesity_1 Crosstabulation

Count

		Obesity_1		
		Yes	No	Total
Capsule_1	E	2	81	83
	O	2	74	76
Total		4	155	159

Chi-Square Tests[c]

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.008[a]	1	.929	1.000	.656
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.008	1	.929	1.000	.656
Fisher's Exact Test				1.000	.656
Linear-by-Linear Association	.008[d]	1	.929	1.000	.656
N of Valid Cases	159				

Chi-Square Tests[c]

	Point Probability
Pearson Chi-Square	
Continuity Correction[b]	
Likelihood Ratio	
Fisher's Exact Test	
Linear-by-Linear Association	.378
N of Valid Cases	

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.91.

b. Computed only for a 2x2 table

c. For 2x2 crosstabulation, exact results are provided instead of Monte Carlo results.

d. The standardized statistic is -.089.

T-Test

Notes

Output Created		18-JUL-2021 14:29:37
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Operationtime /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Operationtime	E	81	184.64	43.484	4.832
	O	75	186.13	49.851	5.756

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Operationtime	Equal variances assumed	1.785	.184	-.199	154
	Equal variances not assumed			-.198	147.348

Independent Samples Test

		t-test for Equality of Means		
		Significance		Mean Difference
		One-Sided p	Two-Sided p	
Operationtime	Equal variances assumed	.421	.842	-1.491
	Equal variances not assumed	.421	.843	-1.491

Independent Samples Test

		t-test for Equality of Means		
		Std. Error Difference	95% Confidence Interval of the Difference	
			Lower	Upper
Operationtime	Equal variances assumed	7.476	-16.260	13.277
	Equal variances not assumed	7.515	-16.343	13.360

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Operationtime	Cohen's d	46.652	-.032	-.346	.282
	Hedges' correction	46.881	-.032	-.344	.281
	Glass's delta	49.851	-.030	-.344	.284

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Crosstabs

Notes

Output Created		18-JUL-2021 14:37:57
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Renalfailure_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Renalfailure_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Renalfailure_1 Crosstabulation

Count

		Renalfailure_1		
		Yes	No	Total
Capsule_1	E	3	80	83
	O	2	74	76
Total		5	154	159

Chi-Square Tests[c]

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.126[a]	1	.723	1.000	.542
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.127	1	.722	1.000	.542
Fisher's Exact Test				1.000	.542
Linear-by-Linear Association	.125[d]	1	.724	1.000	.542
N of Valid Cases	159				

Chi-Square Tests[c]

	Point Probability
Pearson Chi-Square	
Continuity Correction[b]	
Likelihood Ratio	
Fisher's Exact Test	
Linear-by-Linear Association	.329
N of Valid Cases	

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.39.

b. Computed only for a 2x2 table

c. For 2x2 crosstabulation, exact results are provided instead of Monte Carlo results.

d. The standardized statistic is .354.

Crosstabs

Notes

Output Created		18-JUL-2021 14:39:54
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Premorbid\Diabetes.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1 BY Valve_1 /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT /COUNT ROUND CELL /METHOD=MC CIN(95) SAMPLES(10000).
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03
	Dimensions Requested	2
	Cells Available	524245
	Time for Exact Statistics	0:00:00.02

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Capsule_1 * Valve_1	159	57.8%	116	42.2%	275	100.0%

Capsule_1 * Valve_1 Crosstabulation

Count

		Valve_1			
		Yes	No	Unsure	Total
Capsule_1	E	3	78	2	83
	O	3	72	1	76
Total		6	150	3	159

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Monte Carlo Sig. (2-sided)	
				Significance	95% ... Lower Bound
Pearson Chi-Square	.266[a]	2	.876	1.000[b]	1.000
Likelihood Ratio	.272	2	.873	1.000[b]	1.000
Fisher-Freeman-Halton Exact Test	.431			1.000[b]	1.000
Linear-by-Linear Association	.143[c]	1	.706	.748[b]	.739
N of Valid Cases	159				

Chi-Square Tests

	Monte Carlo Sig. ... 95% Confidence ...	Monte Carlo Sig. (1-sided)		
			95% Confidence Interval	
	Upper Bound	Significance	Lower Bound	Upper Bound
Pearson Chi-Square	1.000			
Likelihood Ratio	1.000			
Fisher-Freeman-Halton Exact Test	1.000			
Linear-by-Linear Association	.756	.489[b]	.479	.498
N of Valid Cases				

a. 4 cells (66.7%) have expected count less than 5. The minimum expected count is 1.43.

b. Based on 10000 sampled tables with starting seed 1556559737.

c. The standardized statistic is -.378.

T-Test

Notes

Output Created		18-JUL-2021 12:33:54
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=The3rdmonth /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
The3rdmonth	E	83	.11	.469	.051
	O	76	.53	3.317	.380

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
The3rdmonth	Equal variances assumed	5.328	.022	-1.136	157
	Equal variances not assumed			-1.089	77.746

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
The3rdmonth	Equal variances assumed	.129	.258	-.418	.368
	Equal variances not assumed	.140	.280	-.418	.384

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
The3rdmonth	Equal variances assumed	-1.145	.309
	Equal variances not assumed	-1.182	.346

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
The3rdmonth	Cohen's d	2.317	-.180	-.492	.132
	Hedges' correction	2.328	-.179	-.490	.131
	Glass's delta	3.317	-.126	-.437	.186

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:33:35
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=The6thweek /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
The6thweek	E	83	.51	1.501	.165
	O	76	1.68	5.965	.684

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
The6thweek	Equal variances assumed	12.368	<.001	-1.741	157
	Equal variances not assumed			-1.674	83.692

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
The6thweek	Equal variances assumed	.042	.084	-1.178	.677
	Equal variances not assumed	.049	.098	-1.178	.704

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
The6thweek	Equal variances assumed	-2.515	.159
	Equal variances not assumed	-2.578	.221

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
The6thweek	Cohen's d	4.263	-.276	-.589	.037
	Hedges' correction	4.283	-.275	-.586	.037
	Glass's delta	5.965	-.198	-.510	.116

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:23:14
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day3 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.02

```
[DataSet3] C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
```

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day3	E	83	5.34	5.204	.571
	O	75	4.73	5.168	.597

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day3	Equal variances assumed	.049	.825	.731	156	.233
	Equal variances not assumed			.731	154.599	.233

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day3	Equal variances assumed	.466	.604	.826	-1.028
	Equal variances not assumed	.466	.604	.826	-1.028

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day3	Equal variances assumed	2.236	
	Equal variances not assumed	2.236	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day3	Cohen's d	5.187	.116	-.196	.429
	Hedges' correction	5.212	.116	-.195	.427
	Glass's delta	5.168	.117	-.196	.429

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:32:46
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day7 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day7	E	83	2.29	4.086	.449
	O	76	2.71	4.644	.533

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day7	Equal variances assumed	2.522	.114	-.609	157	.272
	Equal variances not assumed			-.605	150.050	.273

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day7	Equal variances assumed	.544	-.421	.692	-1.789
	Equal variances not assumed	.546	-.421	.696	-1.797

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ... Upper
Day7	Equal variances assumed	.946
	Equal variances not assumed	.955

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day7	Cohen's d	4.362	-.097	-.408	.215
	Hedges' correction	4.383	-.096	-.406	.214
	Glass's delta	4.644	-.091	-.402	.221

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:28:45
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day4 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day4	E	83	4.57	4.937	.542
	O	76	3.89	5.331	.611

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day4	Equal variances assumed	.013	.911	.825	157	.205
	Equal variances not assumed			.822	152.839	.206

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day4	Equal variances assumed	.411	.672	.814	-.937
	Equal variances not assumed	.412	.672	.817	-.943

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ... Upper
Day4	Equal variances assumed	2.280
	Equal variances not assumed	2.286

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day4	Cohen's d	5.129	.131	-.181	.442
	Hedges' correction	5.153	.130	-.180	.440
	Glass's delta	5.331	.126	-.186	.437

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:30:13
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day5 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day5	E	83	3.87	4.677	.513
	O	76	3.57	4.881	.560

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day5	Equal variances assumed	.176	.675	.398	157	.346
	Equal variances not assumed			.397	154.341	.346

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day5	Equal variances assumed	.691	.302	.758	-1.196
	Equal variances not assumed	.692	.302	.760	-1.199

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day5	Equal variances assumed	1.799	
	Equal variances not assumed	1.802	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day5	Cohen's d	4.775	.063	-.248	.374
	Hedges' correction	4.798	.063	-.247	.373
	Glass's delta	4.881	.062	-.250	.373

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:30:43
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day6 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day6	E	83	3.40	4.617	.507
	O	76	3.67	5.100	.585

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day6	Equal variances assumed	2.330	.129	-.355	157	.362
	Equal variances not assumed			-.353	151.675	.362

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day6	Equal variances assumed	.723	-.273	.771	-1.796
	Equal variances not assumed	.724	-.273	.774	-1.803

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day6	Equal variances assumed	1.249	
	Equal variances not assumed	1.256	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day6	Cohen's d	4.854	-.056	-.367	.255
	Hedges' correction	4.877	-.056	-.366	.254
	Glass's delta	5.100	-.054	-.365	.258

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 12:33:16
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (diabetes).sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day8 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day8	E	83	1.65	3.654	.401
	O	76	1.86	4.002	.459

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day8	Equal variances assumed	.504	.479	-.337	157	.368
	Equal variances not assumed			-.336	152.123	.369

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day8	Equal variances assumed	.737	-.205	.607	-1.404
	Equal variances not assumed	.738	-.205	.610	-1.409

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ... Upper
Day8	Equal variances assumed	.995
	Equal variances not assumed	1.000

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day8	Cohen's d	3.824	-.054	-.365	.258
	Hedges' correction	3.843	-.053	-.363	.257
	Glass's delta	4.002	-.051	-.362	.260

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Regression

Notes

Output Created		18-JUL-2021 13:08:33
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT The3rdmonth /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.02
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: The3rdmonth

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.095[a]	.009	-.004	2.190

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.322	3	3.441	.717	.543[b]
	Residual	1141.566	238	4.796		
	Total	1151.888	241			

a. Dependent Variable: The3rdmonth

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.594	1.333		-1.195	.233
	Capsule_1	1.221	.846	.280	1.443	.150
	Diabetes	1.284	.946	.279	1.357	.176
	CapsuleDiabetes	-.803	.594	-.381	-1.352	.178

a. Dependent Variable: The3rdmonth

Regression

Notes

Output Created		18-JUL-2021 13:08:10
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT The6thweek /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: The6thweek

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.146[a]	.021	.009	3.650

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	68.921	3	22.974	1.724	.163[b]
	Residual	3171.497	238	13.326		
	Total	3240.417	241			

a. Dependent Variable: The6thweek

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.830	2.223		-.824	.411
	Capsule_1	2.304	1.410	.315	1.634	.104
	Diabetes	1.158	1.577	.150	.734	.463
	CapsuleDiabetes	-1.126	.990	-.318	-1.137	.257

a. Dependent Variable: The6thweek

Regression

Notes

Output Created		18-JUL-2021 13:06:13
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day3 /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day3

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.056[a]	.003	-.009	5.227

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	20.326	3	6.775	.248	.863[b]
	Residual	6476.172	237	27.326		
	Total	6496.498	240			

a. Dependent Variable: Day3

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	6.673	3.186		2.095	.037
	Capsule_1	-.921	2.024	-.089	-.455	.649
	Diabetes	-.732	2.259	-.067	-.324	.746
	CapsuleDiabetes	.317	1.420	.063	.224	.823

a. Dependent Variable: Day3

Regression

Notes

Output Created		18-JUL-2021 13:05:38
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day4 /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.02
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day4

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.070[a]	.005	-.008	5.159

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	31.614	3	10.538	.396	.756[b]
	Residual	6335.063	238	26.618		
	Total	6366.678	241			

a. Dependent Variable: Day4

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.012	3.141		1.914	.057
	Capsule_1	-1.520	1.993	-.148	-.763	.446
	Diabetes	-.774	2.229	-.072	-.347	.729
	CapsuleDiabetes	.849	1.399	.171	.606	.545

a. Dependent Variable: Day4

Regression

Notes

Output Created		18-JUL-2021 13:06:31
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day5 /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day5

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.089[a]	.008	-.005	4.895

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	45.893	3	15.298	.638	.591[b]
	Residual	5703.004	238	23.962		
	Total	5748.897	241			

a. Dependent Variable: Day5

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.708	2.980		.909	.364
	Capsule_1	.155	1.891	.016	.082	.935
	Diabetes	1.461	2.115	.142	.691	.490
	CapsuleDiabetes	-.456	1.328	-.097	-.344	.731

a. Dependent Variable: Day5

Regression

Notes

Output Created		18-JUL-2021 13:06:59
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day6 /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.01
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day6

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.079[a]	.006	-.006	4.893

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	35.556	3	11.852	.495	.686[b]
	Residual	5698.973	238	23.945		
	Total	5734.529	241			

a. Dependent Variable: Day6

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	.649	2.979		.218	.828
	Capsule_1	1.710	1.890	.176	.905	.367
	Diabetes	2.475	2.114	.241	1.171	.243
	CapsuleDiabetes	-1.437	1.327	-.305	-1.082	.280

a. Dependent Variable: Day6

Regression

Notes

Output Created		18-JUL-2021 13:07:18
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\ASEPSIS\ASEPSIS (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day7 /METHOD=ENTER Capsule_1 Diabetes CapsuleDiabetes.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4256 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CapsuleDiabetes, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day7

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.107[a]	.011	-.001	4.126

a. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	46.993	3	15.664	.920	.432[b]
	Residual	4051.259	238	17.022		
	Total	4098.252	241			

a. Dependent Variable: Day7

b. Predictors: (Constant), CapsuleDiabetes, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.418	2.512		.564	.573
	Capsule_1	1.263	1.594	.153	.792	.429
	Diabetes	.450	1.782	.052	.252	.801
	CapsuleDiabetes	-.842	1.119	-.212	-.752	.453

a. Dependent Variable: Day7

T-Test

Notes

Output Created		18-JUL-2021 15:24:44
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=The3rdmonth /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
The3rdmonth	E	66	9.73	1.001	.123
	O	63	9.81	.564	.071

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
The3rdmonth	Equal variances assumed	1.407	.238	-.571	127
	Equal variances not assumed			-.578	103.437

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
The3rdmonth	Equal variances assumed	.284	.569	-.082	.144
	Equal variances not assumed	.282	.564	-.082	.142

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
The3rdmonth	Equal variances assumed	-.367	.203
	Equal variances not assumed	-.364	.200

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
The3rdmonth	Cohen's d	.817	-.101	-.446	.245
	Hedges' correction	.822	-.100	-.443	.244
	Glass's delta	.564	-.146	-.491	.201

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:25:07
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=The6thweek /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
The6thweek	E	72	9.24	1.579	.186
	O	65	9.37	1.054	.131

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
The6thweek	Equal variances assumed	1.148	.286	-.574	135
	Equal variances not assumed			-.585	124.707

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
The6thweek	Equal variances assumed	.283	.567	-.133	.232
	Equal variances not assumed	.280	.559	-.133	.227

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
The6thweek	Equal variances assumed	-.592	.326
	Equal variances not assumed	-.583	.317

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
The6thweek	Cohen's d	1.356	-.098	-.434	.238
	Hedges' correction	1.363	-.098	-.431	.236
	Glass's delta	1.054	-.126	-.462	.210

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:16:57
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day3 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.03

[DataSet2] C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day3	E	71	5.24	2.566	.305
	O	58	5.33	1.977	.260

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day3	Equal variances assumed	3.374	.069	-.215	127	.415
	Equal variances not assumed			-.220	126.599	.413

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day3	Equal variances assumed	.830	-.088	.411	-.901
	Equal variances not assumed	.826	-.088	.400	-.880

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day3	Equal variances assumed	.724	
	Equal variances not assumed	.704	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day3	Cohen's d	2.320	-.038	-.385	.309
	Hedges' correction	2.334	-.038	-.383	.307
	Glass's delta	1.977	-.045	-.391	.303

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:19:57
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day4 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day4	E	74	6.11	2.155	.251
	O	59	6.05	2.004	.261

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day4	Equal variances assumed	.611	.436	.157	131	.438
	Equal variances not assumed			.158	127.897	.437

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day4	Equal variances assumed	.875	.057	.365	-.664
	Equal variances not assumed	.874	.057	.362	-.658

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day4	Equal variances assumed	.779	
	Equal variances not assumed	.773	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day4	Cohen's d	2.090	.027	-.315	.369
	Hedges' correction	2.102	.027	-.313	.367
	Glass's delta	2.004	.029	-.314	.371

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:19:57
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day4 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day4	E	74	6.11	2.155	.251
	O	59	6.05	2.004	.261

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day4	Equal variances assumed	.611	.436	.157	131	.438
	Equal variances not assumed			.158	127.897	.437

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day4	Equal variances assumed	.875	.057	.365	-.664
	Equal variances not assumed	.874	.057	.362	-.658

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day4	Equal variances assumed	.779	
	Equal variances not assumed	.773	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day4	Cohen's d	2.090	.027	-.315	.369
	Hedges' correction	2.102	.027	-.313	.367
	Glass's delta	2.004	.029	-.314	.371

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:20:27
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day5 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day5	E	74	6.64	1.976	.230
	O	57	6.75	1.693	.224

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day5	Equal variances assumed	1.447	.231	-.364	129	.358
	Equal variances not assumed			-.371	127.496	.355

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day5	Equal variances assumed	.716	-.119	.328	-.767
	Equal variances not assumed	.711	-.119	.321	-.755

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day5	Equal variances assumed	.529	
	Equal variances not assumed	.516	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day5	Cohen's d	1.859	-.064	-.410	.281
	Hedges' correction	1.870	-.064	-.407	.280
	Glass's delta	1.693	-.070	-.416	.276

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:21:27
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day6 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day6	E	72	7.28	1.825	.215
	O	59	7.02	2.030	.264

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day6	Equal variances assumed	.190	.664	.774	129	.220
	Equal variances not assumed			.766	117.989	.223

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day6	Equal variances assumed	.441	.261	.337	-.406
	Equal variances not assumed	.445	.261	.341	-.414

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day6	Equal variances assumed	.928	
	Equal variances not assumed	.936	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day6	Cohen's d	1.920	.136	-.209	.480
	Hedges' correction	1.931	.135	-.208	.477
	Glass's delta	2.030	.128	-.217	.473

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:25:51
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day7 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day7	E	45	7.44	1.878	.280
	O	40	7.08	1.421	.225

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day7	Equal variances assumed	5.350	.023	1.013	83	.157
	Equal variances not assumed			1.029	81.024	.153

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day7	Equal variances assumed	.314	.369	.365	-.356
	Equal variances not assumed	.306	.369	.359	-.345

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day7	Equal variances assumed	1.095	
	Equal variances not assumed	1.084	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day7	Cohen's d	1.679	.220	-.208	.647
	Hedges' correction	1.694	.218	-.206	.641
	Glass's delta	1.421	.260	-.171	.688

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 15:25:31
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	183
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day8 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.03

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day8	E	29	7.76	1.746	.324
	O	27	7.67	1.641	.316

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day8	Equal variances assumed	.564	.456	.203	54	.420
	Equal variances not assumed			.203	53.994	.420

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day8	Equal variances assumed	.840	.092	.454	-.817
	Equal variances not assumed	.840	.092	.453	-.815

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day8	Equal variances assumed	1.001	
	Equal variances not assumed	.999	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day8	Cohen's d	1.696	.054	-.470	.578
	Hedges' correction	1.720	.053	-.464	.570
	Glass's delta	1.641	.056	-.469	.580

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Regression

Notes

Output Created		18-JUL-2021 16:54:21
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT The3rdmonth /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: The3rdmonth

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.074[a]	.005	-.010	.847

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.774	3	.258	.359	.783[b]
	Residual	140.050	195	.718		
	Total	140.824	198			

a. Dependent Variable: The3rdmonth

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.235	.571		16.170	<.001
	Diabetes	.410	.402	.233	1.020	.309
	Capsule_1	.341	.361	.202	.944	.347
	Diabetescapsule	-.258	.252	-.318	-1.026	.306

a. Dependent Variable: The3rdmonth

Regression

Notes

Output Created		18-JUL-2021 16:53:58
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT The6thweek /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: The6thweek

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.076[a]	.006	-.009	1.364

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.243	3	.748	.402	.752[b]
	Residual	383.038	206	1.859		
	Total	385.281	209			

a. Dependent Variable: The6thweek

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.480	.888		9.547	<.001
	Diabetes	.623	.627	.219	.993	.322
	Capsule_1	.563	.565	.208	.996	.320
	Diabetescapsule	-.430	.396	-.328	-1.087	.278

a. Dependent Variable: The6thweek

Regression

Notes

Output Created		18-JUL-2021 16:48:26
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day3 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day3

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.073[a]	.005	-.011	2.266

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.136	3	1.712	.333	.801[b]
	Residual	965.677	188	5.137		
	Total	970.812	191			

a. Dependent Variable: Day3

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	4.474	1.547		2.893	.004
	Diabetes	.677	1.122	.141	.604	.547
	Capsule_1	.648	.987	.144	.656	.512
	Diabetescapsule	-.560	.701	-.261	-.798	.426

a. Dependent Variable: Day3

Regression

Notes

Output Created		18-JUL-2021 16:48:59
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day4 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day4

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.104[a]	.011	-.004	2.073

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.170	3	3.057	.711	.546[b]
	Residual	833.784	194	4.298		
	Total	842.955	197			

a. Dependent Variable: Day4

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	5.438	1.379		3.943	<.001
	Diabetes	.727	.993	.166	.733	.465
	Capsule_1	.552	.888	.134	.622	.535
	Diabetescapsule	-.610	.629	-.304	-.969	.334

a. Dependent Variable: Day4

Regression

Notes

Output Created		18-JUL-2021 16:52:03
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day5 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day5

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.096[a]	.009	-.006	1.915

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.619	3	2.206	.602	.615[b]
	Residual	715.180	195	3.668		
	Total	721.799	198			

a. Dependent Variable: Day5

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	5.364	1.265		4.241	<.001
	Diabetes	1.152	.901	.287	1.278	.203
	Capsule_1	.815	.819	.213	.995	.321
	Diabetescapsule	-.696	.574	-.379	-1.212	.227

a. Dependent Variable: Day5

Regression

Notes

Output Created		18-JUL-2021 16:52:53
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day6 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day6

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.083[a]	.007	-.009	1.988

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.057	3	1.686	.427	.734[b]
	Residual	734.859	186	3.951		
	Total	739.916	189			

a. Dependent Variable: Day6

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.184	1.369		5.249	<.001
	Diabetes	.354	1.007	.083	.352	.725
	Capsule_1	-.090	.871	-.023	-.104	.917
	Diabetescapsule	-.170	.627	-.089	-.272	.786

a. Dependent Variable: Day6

Regression

Notes

Output Created		18-JUL-2021 16:53:16
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day7 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day7

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.137[a]	.019	-.006	1.857

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.696	3	2.565	.744	.528[b]
	Residual	403.279	117	3.447		
	Total	410.975	120			

a. Dependent Variable: Day7

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.476	1.601		4.670	<.001
	Diabetes	.338	1.177	.084	.287	.775
	Capsule_1	-.058	1.017	-.016	-.057	.955
	Diabetescapsule	-.312	.740	-.169	-.421	.674

a. Dependent Variable: Day7

Regression

Notes

Output Created		18-JUL-2021 16:53:36
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Mobilization\Mobilization (total).sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	242
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day8 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day8

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.181[a]	.033	-.008	2.031

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.053	3	3.351	.813	.491[b]
	Residual	296.947	72	4.124		
	Total	307.000	75			

a. Dependent Variable: Day8

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.519	2.257		3.774	<.001
	Diabetes	-.669	1.712	-.147	-.391	.697
	Capsule_1	-.002	1.419	-.001	-.001	.999
	Diabetescapsule	-.090	1.062	-.044	-.085	.933

a. Dependent Variable: Day8

T-Test

Notes

Output Created		18-JUL-2021 14:56:31
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=The3rdmonth /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
The3rdmonth	E	66	1.06	.240	.030
	O	63	1.22	.870	.110

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
The3rdmonth	Equal variances assumed	8.100	.005	-1.453	127
	Equal variances not assumed			-1.424	71.017

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
The3rdmonth	Equal variances assumed	.074	.149	-.162	.111
	Equal variances not assumed	.079	.159	-.162	.113

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
The3rdmonth	Equal variances assumed	-.382	.058
	Equal variances not assumed	-.388	.065

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
The3rdmonth	Cohen's d	.631	-.256	-.602	.091
	Hedges' correction	.635	-.254	-.599	.091
	Glass's delta	.870	-.186	-.532	.162

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:56:07
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=The6thweek /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
The6thweek	E	73	1.32	.941	.110
	O	65	1.60	1.378	.171

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
The6thweek	Equal variances assumed	4.521	.035	-1.431	136
	Equal variances not assumed			-1.401	111.126

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
The6thweek	Equal variances assumed	.077	.155	-.285	.199
	Equal variances not assumed	.082	.164	-.285	.203

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
The6thweek	Equal variances assumed	-.679	.109
	Equal variances not assumed	-.688	.118

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
The6thweek	Cohen's d	1.167	-.244	-.579	.092
	Hedges' correction	1.174	-.243	-.576	.091
	Glass's delta	1.378	-.207	-.542	.130

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:52:18
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day3 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.04

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day3	E	75	3.29	1.930	.223
	O	66	3.21	1.893	.233

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day3	Equal variances assumed	.077	.782	.252	139	.401
	Equal variances not assumed			.252	137.341	.401

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day3	Equal variances assumed	.802	.081	.323	-.557
	Equal variances not assumed	.802	.081	.322	-.556

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day3	Equal variances assumed	.720	
	Equal variances not assumed	.719	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day3	Cohen's d	1.913	.042	-.288	.373
	Hedges' correction	1.923	.042	-.287	.371
	Glass's delta	1.893	.043	-.288	.374

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:53:55
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day4 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day4	E	76	2.76	1.788	.205
	O	64	2.78	1.485	.186

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day4	Equal variances assumed	1.650	.201	-.064	138	.474
	Equal variances not assumed			-.065	137.979	.474

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day4	Equal variances assumed	.949	-.018	.281	-.574
	Equal variances not assumed	.948	-.018	.277	-.565

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day4	Equal variances assumed	.538	
	Equal variances not assumed	.529	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day4	Cohen's d	1.657	-.011	-.343	.322
	Hedges' correction	1.666	-.011	-.342	.320
	Glass's delta	1.485	-.012	-.345	.320

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:54:20
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day5 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day5	E	75	2.31	1.375	.159
	O	61	2.46	1.490	.191

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day5	Equal variances assumed	.025	.874	-.619	134	.268
	Equal variances not assumed			-.614	123.783	.270

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day5	Equal variances assumed	.537	-.152	.246	-.639
	Equal variances not assumed	.540	-.152	.248	-.644

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day5	Equal variances assumed	.334	
	Equal variances not assumed	.339	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day5	Cohen's d	1.428	-.107	-.445	.232
	Hedges' correction	1.436	-.106	-.442	.230
	Glass's delta	1.490	-.102	-.440	.237

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:54:39
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day6 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day6	E	72	2.13	1.342	.158
	O	58	2.22	1.271	.167

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day6	Equal variances assumed	.029	.866	-.429	128	.334
	Equal variances not assumed			-.431	124.645	.334

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day6	Equal variances assumed	.669	-.099	.231	-.557
	Equal variances not assumed	.667	-.099	.230	-.554

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day6	Equal variances assumed	.359	
	Equal variances not assumed	.356	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day6	Cohen's d	1.311	-.076	-.421	.270
	Hedges' correction	1.319	-.075	-.419	.269
	Glass's delta	1.271	-.078	-.424	.268

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:55:17
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day7 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day7	E	44	2.30	1.488	.224
	O	37	2.14	1.636	.269

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day7	Equal variances assumed	.152	.697	.462	79	.323
	Equal variances not assumed			.458	73.660	.324

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day7	Equal variances assumed	.646	.160	.347	-.531
	Equal variances not assumed	.648	.160	.350	-.537

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day7	Equal variances assumed	.852	
	Equal variances not assumed	.858	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day7	Cohen's d	1.557	.103	-.335	.540
	Hedges' correction	1.572	.102	-.332	.535
	Glass's delta	1.636	.098	-.340	.535

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 14:55:44
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Wound pain (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	159
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=Day8 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
Day8	E	28	2.14	1.604	.303
	O	24	1.88	1.752	.358

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Significance One-Sided p
Day8	Equal variances assumed	.324	.571	.575	50	.284
	Equal variances not assumed			.571	47.167	.285

Independent Samples Test

		t-test for Equality of Means			
		Significance Two-Sided p	Mean Difference	Std. Error Difference	95% Confidence ... Lower
Day8	Equal variances assumed	.568	.268	.466	-.667
	Equal variances not assumed	.570	.268	.469	-.675

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
Day8	Equal variances assumed	1.203	
	Equal variances not assumed	1.211	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
Day8	Cohen's d	1.674	.160	-.387	.705
	Hedges' correction	1.699	.158	-.381	.695
	Glass's delta	1.752	.153	-.396	.698

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Regression

Notes

Output Created		18-JUL-2021 16:46:10
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT The3rdmonth /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: The3rdmonth

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.147[a]	.022	.007	.827

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.963	3	.988	1.446	.231[b]
	Residual	133.228	195	.683		
	Total	136.191	198			

a. Dependent Variable: The3rdmonth

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.055	.557		1.894	.060
	Diabetes	-.156	.392	-.090	-.399	.691
	Capsule_1	.005	.352	.003	.016	.988
	Diabetescapsule	.156	.246	.196	.636	.526

a. Dependent Variable: The3rdmonth

Regression

Notes

Output Created		18-JUL-2021 16:45:47
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT The6thweek /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: The6thweek

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.115[a]	.013	-.001	1.037

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.008	3	1.003	.932	.426[b]
	Residual	222.604	207	1.075		
	Total	225.611	210			

a. Dependent Variable: The6thweek

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.712	.673		1.058	.291
	Diabetes	.318	.476	.146	.668	.505
	Capsule_1	.547	.429	.264	1.274	.204
	Diabetescapsule	-.262	.300	-.261	-.871	.385

a. Dependent Variable: The6thweek

Regression

Notes

Output Created		18-JUL-2021 16:42:37
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day3 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.06
	Elapsed Time	00:00:00.04
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

[DataSet6] C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day3

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.105[a]	.011	-.003	1.988

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.026	3	3.009	.761	.517[b]
	Residual	806.431	204	3.953		
	Total	815.457	207			

a. Dependent Variable: Day3

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.449	1.305		1.877	.062
	Diabetes	.926	.944	.218	.981	.328
	Capsule_1	.557	.829	.141	.672	.502
	Diabetescapsule	-.638	.592	-.331	-1.079	.282

a. Dependent Variable: Day3

Regression

Notes

Output Created		18-JUL-2021 16:43:49
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day4 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day4

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.067[a]	.004	-.010	1.799

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.929	3	.976	.302	.824[b]
	Residual	653.673	202	3.236		
	Total	656.602	205			

a. Dependent Variable: Day4

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.045	1.176		1.739	.084
	Diabetes	.700	.849	.183	.824	.411
	Capsule_1	.450	.754	.126	.596	.552
	Diabetescapsule	-.432	.538	-.245	-.802	.423

a. Dependent Variable: Day4

Regression

Notes

Output Created		18-JUL-2021 16:44:11
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day5 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day5

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.060[a]	.004	-.011	1.548

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.770	3	.590	.246	.864[b]
	Residual	486.587	203	2.397		
	Total	488.357	206			

a. Dependent Variable: Day5

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.587	1.005		1.580	.116
	Diabetes	.567	.713	.175	.796	.427
	Capsule_1	.540	.648	.176	.834	.405
	Diabetescapsule	-.388	.454	-.260	-.854	.394

a. Dependent Variable: Day5

Regression

Notes

Output Created		18-JUL-2021 16:44:34
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day6 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day6

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.068[a]	.005	-.011	1.436

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.769	3	.590	.286	.836[b]
	Residual	385.697	187	2.063		
	Total	387.466	190			

a. Dependent Variable: Day6

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.255	.979		2.304	.022
	Diabetes	-.229	.712	-.075	-.322	.748
	Capsule_1	.066	.627	.023	.106	.916
	Diabetescapsule	.033	.448	.024	.073	.941

a. Dependent Variable: Day6

Regression

Notes

Output Created		18-JUL-2021 16:45:00
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day7 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day7

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.074[a]	.005	-.021	1.653

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.721	3	.574	.210	.889[b]
	Residual	311.542	114	2.733		
	Total	313.263	117			

a. Dependent Variable: Day7

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.239	1.420		2.281	.024
	Diabetes	-.783	1.024	-.223	-.765	.446
	Capsule_1	-.595	.916	-.182	-.650	.517
	Diabetescapsule	.435	.657	.264	.662	.509

a. Dependent Variable: Day7

Regression

Notes

Output Created		18-JUL-2021 16:45:20
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\Wound pain\Interaction effect\Wound pain (total).sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Day8 /METHOD=ENTER Diabetes Capsule_1 Diabetescapsule.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Memory Required	4096 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Diabetescapsule, Capsule_1, Diabetes[b]	.	Enter

a. Dependent Variable: Day8

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.146[a]	.021	-.022	1.547

a. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.499	3	1.166	.488	.692[b]
	Residual	160.276	67	2.392		
	Total	163.775	70			

a. Dependent Variable: Day8

b. Predictors: (Constant), Diabetescapsule, Capsule_1, Diabetes

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.933	1.752		2.245	.028
	Diabetes	-1.522	1.321	-.444	-1.152	.253
	Capsule_1	-1.091	1.116	-.359	-.978	.332
	Diabetescapsule	.823	.831	.527	.991	.325

a. Dependent Variable: Day8

T-Test

Notes

Output Created		18-JUL-2021 18:13:35
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=ER_3months /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
ER_3months	E	65	.0592	.14910	.01849
	O	61	.0448	.13108	.01678

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ER_3months	Equal variances assumed	.851	.358	.577	124
	Equal variances not assumed			.580	123.485

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
ER_3months	Equal variances assumed	.282	.565	.01448	.02508
	Equal variances not assumed	.282	.563	.01448	.02497

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
ER_3months	Equal variances assumed	-.03516	.06411
	Equal variances not assumed	-.03496	.06391

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
ER_3months	Cohen's d	.14067	.103	-.247	.452
	Hedges' correction	.14153	.102	-.245	.450
	Glass's delta	.13108	.110	-.240	.460

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:08:58
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=ER_6weeks /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
ER_6weeks	E	72	.1067	.18960	.02234
	O	64	.0816	.19150	.02394

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ER_6weeks	Equal variances assumed	.143	.706	.767	134
	Equal variances not assumed			.767	131.817

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
ER_6weeks	Equal variances assumed	.222	.444	.02510	.03273
	Equal variances not assumed	.222	.445	.02510	.03274

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
ER_6weeks	Equal variances assumed	-.03962	.08983
	Equal variances not assumed	-.03967	.08988

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
ER_6weeks	Cohen's d	.19049	.132	-.206	.469
	Hedges' correction	.19157	.131	-.204	.466
	Glass's delta	.19150	.131	-.207	.468

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:01:55
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=ER_Postop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
ER_Postop	E	64	.1464	.19559	.02445
	O	62	.1211	.17006	.02160

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ER_Postop	Equal variances assumed	.306	.581	.773	124
	Equal variances not assumed			.775	122.591

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
ER_Postop	Equal variances assumed	.220	.441	.02528	.03269
	Equal variances not assumed	.220	.440	.02528	.03262

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
ER_Postop	Equal variances assumed	-.03944	.08999
	Equal variances not assumed	-.03930	.08985

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
ER_Postop	Cohen's d	.18348	.138	-.212	.487
	Hedges' correction	.18460	.137	-.211	.484
	Glass's delta	.17006	.149	-.202	.498

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 17:56:09
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=ER_Preop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
ER_Preop	E	83	.1934	.23906	.02624
	O	74	.1731	.23519	.02734

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ER_Preop	Equal variances assumed	.140	.708	.534	155
	Equal variances not assumed			.535	153.487

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
ER_Preop	Equal variances assumed	.297	.594	.02027	.03793
	Equal variances not assumed	.297	.594	.02027	.03790

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
ER_Preop	Equal variances assumed	-.05466	.09519
	Equal variances not assumed	-.05460	.09513

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
ER_Preop	Cohen's d	.23725	.085	-.228	.399
	Hedges' correction	.23840	.085	-.227	.397
	Glass's delta	.23519	.086	-.228	.400

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:11:56
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=EL_3months /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
EL_3months	E	65	.1568	.23924	.02967
	O	61	.1170	.18155	.02325

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
EL_3months	Equal variances assumed	2.111	.149	1.045	124
	Equal variances not assumed			1.054	118.891

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
EL_3months	Equal variances assumed	.149	.298	.03972	.03802
	Equal variances not assumed	.147	.294	.03972	.03770

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
EL_3months	Equal variances assumed	-.03553	.11497
	Equal variances not assumed	-.03492	.11436

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
EL_3months	Cohen's d	.21329	.186	-.164	.536
	Hedges' correction	.21459	.185	-.163	.533
	Glass's delta	.18155	.219	-.134	.569

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:06:58
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=EL_6weeks /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
EL_6weeks	E	72	.2154	.30365	.03579
	O	64	.2097	.27474	.03434

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
EL_6weeks	Equal variances assumed	.311	.578	.115	134
	Equal variances not assumed			.116	133.954

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
EL_6weeks	Equal variances assumed	.454	.909	.00573	.04989
	Equal variances not assumed	.454	.908	.00573	.04960

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
EL_6weeks	Equal variances assumed	-.09295	.10441
	Equal variances not assumed	-.09237	.10383

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
EL_6weeks	Cohen's d	.29042	.020	-.317	.356
	Hedges' correction	.29206	.020	-.315	.354
	Glass's delta	.27474	.021	-.316	.358

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 17:59:29
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=EL_Postop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
EL_Postop	E	64	.4577	.39961	.04995
	O	62	.3744	.30667	.03895

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
EL_Postop	Equal variances assumed	14.040	<.001	1.310	124
	Equal variances not assumed			1.315	117.887

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
EL_Postop	Equal variances assumed	.096	.193	.08330	.06360
	Equal variances not assumed	.096	.191	.08330	.06334

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
EL_Postop	Equal variances assumed	-.04259	.20919
	Equal variances not assumed	-.04213	.20873

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
EL_Postop	Cohen's d	.35693	.233	-.118	.583
	Hedges' correction	.35910	.232	-.117	.580
	Glass's delta	.30667	.272	-.082	.623

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:00:41
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=EL_Preop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
EL_Preop	E	83	.3464	.34986	.03840
	O	74	.3277	.32168	.03739

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
EL_Preop	Equal variances assumed	1.514	.220	.347	155
	Equal variances not assumed			.349	154.846

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
EL_Preop	Equal variances assumed	.365	.729	.01868	.05386
	Equal variances not assumed	.364	.728	.01868	.05360

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
EL_Preop	Equal variances assumed	-.08771	.12508
	Equal variances not assumed	-.08720	.12457

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
EL_Preop	Cohen's d	.33688	.055	-.258	.369
	Hedges' correction	.33852	.055	-.257	.367
	Glass's delta	.32168	.058	-.256	.371

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:12:45
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=P_3months /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
P_3months	E	65	.0705	.14565	.01807
	O	61	.0879	.13782	.01765

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
P_3months	Equal variances assumed	.131	.718	-.688	124
	Equal variances not assumed			-.689	123.991

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
P_3months	Equal variances assumed	.246	.493	-.01741	.02530
	Equal variances not assumed	.246	.492	-.01741	.02525

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
P_3months	Equal variances assumed	-.06748	.03266
	Equal variances not assumed	-.06739	.03258

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
P_3months	Cohen's d	.14191	-.123	-.472	.227
	Hedges' correction	.14278	-.122	-.469	.226
	Glass's delta	.13782	-.126	-.476	.224

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:08:33
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=P6_weeks /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
P6_weeks	E	72	.1276	.18240	.02150
	O	64	.1659	.20535	.02567

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
P6_weeks	Equal variances assumed	2.369	.126	-1.152	134
	Equal variances not assumed			-1.144	126.946

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
P6_weeks	Equal variances assumed	.126	.251	-.03830	.03325
	Equal variances not assumed	.127	.255	-.03830	.03348

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
P6_weeks	Equal variances assumed	-.10406	.02746
	Equal variances not assumed	-.10455	.02795

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
P6_weeks	Cohen's d	.19353	-.198	-.535	.140
	Hedges' correction	.19462	-.197	-.532	.139
	Glass's delta	.20535	-.186	-.524	.153

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:01:06
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=P_Postop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
P_Postop	E	64	.3247	.28224	.03528
	O	62	.2923	.23151	.02940

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
P_Postop	Equal variances assumed	3.088	.081	.704	124
	Equal variances not assumed			.706	120.746

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
P_Postop	Equal variances assumed	.241	.483	.03243	.04607
	Equal variances not assumed	.241	.481	.03243	.04593

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
P_Postop	Equal variances assumed	-.05876	.12361
	Equal variances not assumed	-.05849	.12335

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
P_Postop	Cohen's d	.25853	.125	-.224	.475
	Hedges' correction	.26011	.125	-.223	.472
	Glass's delta	.23151	.140	-.211	.490

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 17:54:23
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=P_Preop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
P_Preop	E	83	.2175	.24978	.02742
	O	74	.2857	.37796	.04394

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
P_Preop	Equal variances assumed	1.309	.254	-1.347	155
	Equal variances not assumed			-1.317	124.160

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
P_Preop	Equal variances assumed	.090	.180	-.06821	.05063
	Equal variances not assumed	.095	.190	-.06821	.05179

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
P_Preop	Equal variances assumed	-.16822	.03181
	Equal variances not assumed	-.17071	.03430

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
P_Preop	Cohen's d	.31668	-.215	-.529	.099
	Hedges' correction	.31822	-.214	-.527	.099
	Glass's delta	.37796	-.180	-.495	.135

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:16:03
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=PA_3months /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
PA_3months	E	65	.0834	.13594	.01686
	O	61	.0984	.15338	.01964

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
PA_3months	Equal variances assumed	.242	.624	-.581	124
	Equal variances not assumed			-.579	119.955

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
PA_3months	Equal variances assumed	.281	.562	-.01498	.02578
	Equal variances not assumed	.282	.564	-.01498	.02588

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
PA_3months	Equal variances assumed	-.06601	.03606
	Equal variances not assumed	-.06622	.03627

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
PA_3months	Cohen's d	.14464	-.104	-.453	.246
	Hedges' correction	.14552	-.103	-.450	.245
	Glass's delta	.15338	-.098	-.447	.253

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:11:09
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=PA_6weeks /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
PA_6weeks	E	72	.1411	.18591	.02191
	O	63	.1527	.18513	.02332

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
PA_6weeks	Equal variances assumed	.011	.915	-.362	133
	Equal variances not assumed			-.362	130.775

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
PA_6weeks	Equal variances assumed	.359	.718	-.01159	.03201
	Equal variances not assumed	.359	.718	-.01159	.03200

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
PA_6weeks	Equal variances assumed	-.07490	.05173
	Equal variances not assumed	-.07489	.05172

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
PA_6weeks	Cohen's d	.18554	-.062	-.401	.276
	Hedges' correction	.18660	-.062	-.398	.274
	Glass's delta	.18513	-.063	-.401	.276

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:06:11
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=PA_Postop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
PA_Postop	E	64	.3950	.24829	.03104
	O	61	.4048	.21087	.02700

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
PA_Postop	Equal variances assumed	3.041	.084	-.236	123
	Equal variances not assumed			-.237	121.419

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
PA_Postop	Equal variances assumed	.407	.814	-.00975	.04130
	Equal variances not assumed	.406	.813	-.00975	.04114

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
PA_Postop	Equal variances assumed	-.09150	.07199
	Equal variances not assumed	-.09119	.07168

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
PA_Postop	Cohen's d	.23079	-.042	-.393	.309
	Hedges' correction	.23221	-.042	-.391	.307
	Glass's delta	.21087	-.046	-.397	.305

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 17:58:41
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=PA_Preop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
PA_Preop	E	83	.1713	.18637	.02046
	O	74	.1728	.18338	.02132

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
PA_Preop	Equal variances assumed	.235	.628	-.051	155
	Equal variances not assumed			-.051	153.482

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
PA_Preop	Equal variances assumed	.480	.959	-.00151	.02957
	Equal variances not assumed	.480	.959	-.00151	.02955

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
PA_Preop	Equal variances assumed	-.05993	.05691
	Equal variances not assumed	-.05988	.05686

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
PA_Preop	Cohen's d	.18497	-.008	-.322	.305
	Hedges' correction	.18587	-.008	-.320	.304
	Glass's delta	.18338	-.008	-.322	.305

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:14:42
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=S_3months /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
S_3months	E	65	.0774	.19564	.02427
	O	61	.1044	.20063	.02569

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
S_3months	Equal variances assumed	.472	.493	-.766	124
	Equal variances not assumed			-.766	123.022

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
S_3months	Equal variances assumed	.223	.445	-.02705	.03531
	Equal variances not assumed	.223	.445	-.02705	.03534

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
S_3months	Equal variances assumed	-.09694	.04283
	Equal variances not assumed	-.09700	.04289

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
S_3months	Cohen's d	.19807	-.137	-.486	.213
	Hedges' correction	.19928	-.136	-.483	.212
	Glass's delta	.20063	-.135	-.484	.216

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:09:39
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=S_6weeks /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
S_6weeks	E	72	.1907	.27616	.03255
	O	64	.1692	.24749	.03094

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
S_6weeks	Equal variances assumed	2.952	.088	.475	134
	Equal variances not assumed			.478	133.989

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
S_6weeks	Equal variances assumed	.318	.635	.02148	.04519
	Equal variances not assumed	.317	.633	.02148	.04490

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
S_6weeks	Equal variances assumed	-.06791	.11086
	Equal variances not assumed	-.06734	.11029

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
S_6weeks	Cohen's d	.26307	.082	-.255	.418
	Hedges' correction	.26456	.081	-.254	.416
	Glass's delta	.24749	.087	-.251	.423

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:04:00
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=S_Postop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
S_Postop	E	64	.2080	.27865	.03483
	O	62	.2494	.28344	.03600

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
S_Postop	Equal variances assumed	.288	.593	-.826	124
	Equal variances not assumed			-.826	123.703

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
S_Postop	Equal variances assumed	.205	.410	-.04139	.05008
	Equal variances not assumed	.205	.410	-.04139	.05009

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
S_Postop	Equal variances assumed	-.14050	.05773
	Equal variances not assumed	-.14053	.05776

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
S_Postop	Cohen's d	.28102	-.147	-.497	.203
	Hedges' correction	.28273	-.146	-.494	.202
	Glass's delta	.28344	-.146	-.496	.205

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 17:57:06
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=S_Preop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
S_Preop	E	83	.2718	.29972	.03290
	O	74	.2585	.27628	.03212

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
S_Preop	Equal variances assumed	1.784	.184	.288	155
	Equal variances not assumed			.289	154.820

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
S_Preop	Equal variances assumed	.387	.774	.01329	.04619
	Equal variances not assumed	.386	.773	.01329	.04598

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
S_Preop	Equal variances assumed	-.07795	.10454
	Equal variances not assumed	-.07753	.10412

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
S_Preop	Cohen's d	.28892	.046	-.267	.359
	Hedges' correction	.29033	.046	-.266	.358
	Glass's delta	.27628	.048	-.266	.361

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:15:23
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=SI_3months /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
SI_3months	E	65	.0565	.16570	.02055
	O	61	.0254	.13321	.01706

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
SI_3months	Equal variances assumed	4.677	.032	1.155	124
	Equal variances not assumed			1.163	121.193

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
SI_3months	Equal variances assumed	.125	.250	.03105	.02689
	Equal variances not assumed	.124	.247	.03105	.02671

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
SI_3months	Equal variances assumed	-.02218	.08428
	Equal variances not assumed	-.02182	.08393

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
SI_3months	Cohen's d	.15086	.206	-.145	.556
	Hedges' correction	.15178	.205	-.144	.552
	Glass's delta	.13321	.233	-.120	.584

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:10:27
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=SI_6weeks /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
SI_6weeks	E	72	.0697	.16550	.01950
	O	64	.0463	.14777	.01847

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
SI_6weeks	Equal variances assumed	2.439	.121	.868	134
	Equal variances not assumed			.874	133.996

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
SI_6weeks	Equal variances assumed	.193	.387	.02347	.02704
	Equal variances not assumed	.192	.384	.02347	.02686

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
SI_6weeks	Equal variances assumed	-.03001	.07696
	Equal variances not assumed	-.02966	.07660

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
SI_6weeks	Cohen's d	.15741	.149	-.188	.486
	Hedges' correction	.15830	.148	-.187	.483
	Glass's delta	.14777	.159	-.180	.496

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 18:05:32
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=SI_Postop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
SI_Postop	E	64	.1237	.24199	.03025
	O	62	.0934	.20668	.02625

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
SI_Postop	Equal variances assumed	1.960	.164	.756	124
	Equal variances not assumed			.758	122.099

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
SI_Postop	Equal variances assumed	.225	.451	.03036	.04015
	Equal variances not assumed	.225	.450	.03036	.04005

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
SI_Postop	Equal variances assumed	-.04910	.10983
	Equal variances not assumed	-.04892	.10964

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
SI_Postop	Cohen's d	.22531	.135	-.215	.484
	Hedges' correction	.22669	.134	-.214	.481
	Glass's delta	.20668	.147	-.204	.497

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		18-JUL-2021 17:57:38
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (diabetes).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	275
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=Capsule_1(1 2) /MISSING=ANALYSIS /VARIABLES=SI_Preop /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Capsule_1	N	Mean	Std. Deviation	Std. Error Mean
SI_Preop	E	83	.1275	.21327	.02341
	O	74	.1047	.20441	.02376

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
SI_Preop	Equal variances assumed	.371	.543	.680	155
	Equal variances not assumed			.682	154.176

Independent Samples Test

		t-test for Equality of Means			
		Significance		Mean Difference	Std. Error Difference
		One-Sided p	Two-Sided p		
SI_Preop	Equal variances assumed	.249	.497	.02274	.03344
	Equal variances not assumed	.248	.496	.02274	.03336

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
SI_Preop	Equal variances assumed	-.04331	.08879
	Equal variances not assumed	-.04315	.08863

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
SI_Preop	Cohen's d	.20914	.109	-.205	.422
	Hedges' correction	.21016	.108	-.204	.420
	Glass's delta	.20441	.111	-.203	.425

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:16:16
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA ER_3months BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	70
Capsule_1	1	E	95
	2	O	101

Tests of Between-Subjects Effects

Dependent Variable: ER_3months

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.057[a]	3	.019	1.038	.377
Intercept	.439	1	.439	24.012	<.001
Diabetes	.001	1	.001	.050	.823
Capsule_1	.050	1	.050	2.716	.101
Diabetes * Capsule_1	.016	1	.016	.874	.351
Error	3.511	192	.018		
Total	4.042	196			
Corrected Total	3.567	195			

a. R Squared = .016 (Adjusted R Squared = .001)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:15:50
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA ER_6weeks BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	136
	2	No	74
Capsule_1	1	E	106
	2	O	104

Tests of Between-Subjects Effects

Dependent Variable: ER_6weeks

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.090[a]	3	.030	.802	.494
Intercept	1.722	1	1.722	46.167	<.001
Diabetes	.000	1	.000	.004	.947
Capsule_1	.088	1	.088	2.366	.126
Diabetes * Capsule_1	.015	1	.015	.411	.522
Error	7.685	206	.037		
Total	9.646	210			
Corrected Total	7.775	209			

a. R Squared = .012 (Adjusted R Squared = -.003)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:15:05
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA ER_Postop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	66
Capsule_1	1	E	94
	2	O	98

Tests of Between-Subjects Effects

Dependent Variable: ER_Postop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.078[a]	3	.026	.874	.456
Intercept	2.456	1	2.456	82.321	<.001
Diabetes	.036	1	.036	1.195	.276
Capsule_1	.002	1	.002	.078	.780
Diabetes * Capsule_1	.046	1	.046	1.538	.216
Error	5.608	188	.030		
Total	8.669	192			
Corrected Total	5.686	191			

a. R Squared = .014 (Adjusted R Squared = -.002)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:14:37
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA ER_Preop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	157
	2	No	81
Capsule_1	1	E	120
	2	O	118

Tests of Between-Subjects Effects

Dependent Variable: ER_Preop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.296[a]	3	.099	1.927	.126
Intercept	5.780	1	5.780	112.749	<.001
Diabetes	.071	1	.071	1.386	.240
Capsule_1	.182	1	.182	3.559	.060
Diabetes * Capsule_1	.078	1	.078	1.523	.218
Error	11.996	234	.051		
Total	19.150	238			
Corrected Total	12.292	237			

a. R Squared = .024 (Adjusted R Squared = .012)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:08:06
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA EL_3months BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	70
Capsule_1	1	E	95
	2	O	101

Tests of Between-Subjects Effects

Dependent Variable: EL_3months

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.059[a]	3	.020	.411	.745
Intercept	3.406	1	3.406	71.334	<.001
Diabetes	.000	1	.000	.009	.923
Capsule_1	.044	1	.044	.919	.339
Diabetes * Capsule_1	.003	1	.003	.064	.801
Error	9.167	192	.048		
Total	12.951	196			
Corrected Total	9.226	195			

a. R Squared = .006 (Adjusted R Squared = -.009)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:06:48
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA EL_6weeks BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	136
	2	No	74
Capsule_1	1	E	106
	2	O	104

Tests of Between-Subjects Effects

Dependent Variable: EL_6weeks

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.073[a]	3	.024	.281	.839
Intercept	9.054	1	9.054	104.552	<.001
Diabetes	.005	1	.005	.063	.801
Capsule_1	.034	1	.034	.389	.533
Diabetes * Capsule_1	.050	1	.050	.575	.449
Error	17.838	206	.087		
Total	27.826	210			
Corrected Total	17.911	209			

a. R Squared = .004 (Adjusted R Squared = -.010)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:06:19
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA EL_Postop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	66
Capsule_1	1	E	94
	2	O	98

Tests of Between-Subjects Effects

Dependent Variable: EL_Postop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1.007[a]	3	.336	2.973	.033
Intercept	22.003	1	22.003	194.812	<.001
Diabetes	.592	1	.592	5.246	.023
Capsule_1	.016	1	.016	.139	.710
Diabetes * Capsule_1	.451	1	.451	3.997	.047
Error	21.234	188	.113		
Total	49.678	192			
Corrected Total	22.241	191			

a. R Squared = .045 (Adjusted R Squared = .030)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:04:47
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA EL_Preop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.05

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	157
	2	No	81
Capsule_1	1	E	120
	2	O	118

Tests of Between-Subjects Effects

Dependent Variable: EL_Preop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.078[a]	3	.026	.237	.870
Intercept	23.640	1	23.640	215.348	<.001
Diabetes	.003	1	.003	.023	.879
Capsule_1	.071	1	.071	.645	.423
Diabetes * Capsule_1	.017	1	.017	.154	.695
Error	25.687	234	.110		
Total	52.355	238			
Corrected Total	25.766	237			

a. R Squared = .003 (Adjusted R Squared = -.010)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:14:03
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA P_3months BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	70
Capsule_1	1	E	95
	2	O	101

Tests of Between-Subjects Effects

Dependent Variable: P_3months

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.034[a]	3	.011	.552	.647
Intercept	1.412	1	1.412	69.228	<.001
Diabetes	.018	1	.018	.871	.352
Capsule_1	.000	1	.000	.013	.909
Diabetes * Capsule_1	.018	1	.018	.859	.355
Error	3.915	192	.020		
Total	5.384	196			
Corrected Total	3.949	195			

a. R Squared = .009 (Adjusted R Squared = -.007)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:12:56
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA P6_weeks BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	136
	2	No	74
Capsule_1	1	E	106
	2	O	104

Tests of Between-Subjects Effects

Dependent Variable: P6_weeks

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.059[a]	3	.020	.511	.675
Intercept	4.440	1	4.440	114.734	<.001
Diabetes	.006	1	.006	.167	.683
Capsule_1	.009	1	.009	.223	.637
Diabetes * Capsule_1	.029	1	.029	.759	.385
Error	7.972	206	.039		
Total	12.756	210			
Corrected Total	8.031	209			

a. R Squared = .007 (Adjusted R Squared = -.007)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:12:24
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA P_Postop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	66
Capsule_1	1	E	94
	2	O	98

Tests of Between-Subjects Effects

Dependent Variable: P_Postop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.128[a]	3	.043	.663	.576
Intercept	14.473	1	14.473	224.013	<.001
Diabetes	.060	1	.060	.926	.337
Capsule_1	.003	1	.003	.054	.817
Diabetes * Capsule_1	.074	1	.074	1.143	.286
Error	12.146	188	.065		
Total	29.167	192			
Corrected Total	12.275	191			

a. R Squared = .010 (Adjusted R Squared = -.005)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:09:27
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA P_Preop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	157
	2	No	81
Capsule_1	1	E	120
	2	O	118

Tests of Between-Subjects Effects

Dependent Variable: P_Preop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.283[a]	3	.094	1.051	.371
Intercept	12.529	1	12.529	139.824	<.001
Diabetes	.016	1	.016	.180	.671
Capsule_1	.000	1	.000	.002	.961
Diabetes * Capsule_1	.233	1	.233	2.597	.108
Error	20.968	234	.090		
Total	35.350	238			
Corrected Total	21.250	237			

a. R Squared = .013 (Adjusted R Squared = .001)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:38:22
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA PA_3months BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	70
Capsule_1	1	E	95
	2	O	101

Tests of Between-Subjects Effects

Dependent Variable: PA_3months

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.077[a]	3	.026	1.139	.335
Intercept	1.763	1	1.763	78.576	<.001
Diabetes	.014	1	.014	.609	.436
Capsule_1	.022	1	.022	.995	.320
Diabetes * Capsule_1	.062	1	.062	2.768	.098
Error	4.308	192	.022		
Total	6.171	196			
Corrected Total	4.384	195			

a. R Squared = .017 (Adjusted R Squared = .002)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:37:56
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA PA_6weeks BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	135
	2	No	74
Capsule_1	1	E	106
	2	O	103

Tests of Between-Subjects Effects

Dependent Variable: PA_6weeks

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.021[a]	3	.007	.191	.902
Intercept	4.355	1	4.355	120.329	<.001
Diabetes	.004	1	.004	.104	.747
Capsule_1	.003	1	.003	.074	.786
Diabetes * Capsule_1	.017	1	.017	.479	.490
Error	7.419	205	.036		
Total	12.106	209			
Corrected Total	7.440	208			

a. R Squared = .003 (Adjusted R Squared = -.012)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:37:30
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA PA_Postop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	125
	2	No	66
Capsule_1	1	E	94
	2	O	97

Tests of Between-Subjects Effects

Dependent Variable: PA_Postop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.168[a]	3	.056	1.097	.352
Intercept	24.308	1	24.308	476.766	<.001
Diabetes	.097	1	.097	1.898	.170
Capsule_1	.069	1	.069	1.345	.248
Diabetes * Capsule_1	.039	1	.039	.769	.382
Error	9.534	187	.051		
Total	37.940	191			
Corrected Total	9.702	190			

a. R Squared = .017 (Adjusted R Squared = .002)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:36:54
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA PA_Preop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	157
	2	No	81
Capsule_1	1	E	120
	2	O	118

Tests of Between-Subjects Effects

Dependent Variable: PA_Preop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.058[a]	3	.019	.546	.652
Intercept	6.554	1	6.554	185.895	<.001
Diabetes	.003	1	.003	.076	.783
Capsule_1	.035	1	.035	.996	.319
Diabetes * Capsule_1	.039	1	.039	1.117	.292
Error	8.250	234	.035		
Total	15.488	238			
Corrected Total	8.307	237			

a. R Squared = .007 (Adjusted R Squared = -.006)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:18:21
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA S_3months BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	70
Capsule_1	1	E	95
	2	O	101

Tests of Between-Subjects Effects

Dependent Variable: S_3months

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.027[a]	3	.009	.223	.880
Intercept	1.509	1	1.509	37.299	<.001
Diabetes	.000	1	.000	.007	.931
Capsule_1	.002	1	.002	.040	.842
Diabetes * Capsule_1	.020	1	.020	.485	.487
Error	7.770	192	.040		
Total	9.426	196			
Corrected Total	7.797	195			

a. R Squared = .003 (Adjusted R Squared = -.012)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:17:56
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA S_6weeks BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	136
	2	No	74
Capsule_1	1	E	106
	2	O	104

Tests of Between-Subjects Effects

Dependent Variable: S_6weeks

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.044[a]	3	.015	.207	.892
Intercept	6.308	1	6.308	89.555	<.001
Diabetes	.001	1	.001	.010	.919
Capsule_1	.003	1	.003	.048	.827
Diabetes * Capsule_1	.043	1	.043	.604	.438
Error	14.511	206	.070		
Total	21.532	210			
Corrected Total	14.555	209			

a. R Squared = .003 (Adjusted R Squared = -.012)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:17:29
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA S_Postop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	66
Capsule_1	1	E	94
	2	O	98

Tests of Between-Subjects Effects

Dependent Variable: S_Postop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.136[a]	3	.045	.589	.623
Intercept	8.787	1	8.787	114.195	<.001
Diabetes	.001	1	.001	.018	.894
Capsule_1	.135	1	.135	1.757	.187
Diabetes * Capsule_1	.009	1	.009	.120	.729
Error	14.466	188	.077		
Total	24.548	192			
Corrected Total	14.602	191			

a. R Squared = .009 (Adjusted R Squared = -.007)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:16:38
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet8
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA S_Preop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	157
	2	No	81
Capsule_1	1	E	120
	2	O	118

Tests of Between-Subjects Effects

Dependent Variable: S_Preop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.071[a]	3	.024	.285	.836
Intercept	13.904	1	13.904	167.843	<.001
Diabetes	.018	1	.018	.223	.637
Capsule_1	.045	1	.045	.541	.463
Diabetes * Capsule_1	.013	1	.013	.159	.690
Error	19.385	234	.083		
Total	35.347	238			
Corrected Total	19.455	237			

a. R Squared = .004 (Adjusted R Squared = -.009)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:36:28
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA SI_3months BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	70
Capsule_1	1	E	95
	2	O	101

Tests of Between-Subjects Effects

Dependent Variable: SI_3months

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.036[a]	3	.012	.494	.687
Intercept	.333	1	.333	13.633	<.001
Diabetes	.001	1	.001	.041	.839
Capsule_1	.027	1	.027	1.089	.298
Diabetes * Capsule_1	.002	1	.002	.078	.780
Error	4.693	192	.024		
Total	5.083	196			
Corrected Total	4.729	195			

a. R Squared = .008 (Adjusted R Squared = -.008)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:35:57
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA SI_6weeks BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	136
	2	No	74
Capsule_1	1	E	106
	2	O	104

Tests of Between-Subjects Effects

Dependent Variable: SI_6weeks

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.087[a]	3	.029	1.154	.328
Intercept	.656	1	.656	26.253	<.001
Diabetes	8.904E-5	1	8.904E-5	.004	.952
Capsule_1	.084	1	.084	3.378	.068
Diabetes * Capsule_1	.017	1	.017	.661	.417
Error	5.149	206	.025		
Total	5.943	210			
Corrected Total	5.236	209			

a. R Squared = .017 (Adjusted R Squared = .002)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:35:35
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA SI_Postop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	126
	2	No	66
Capsule_1	1	E	94
	2	O	98

Tests of Between-Subjects Effects

Dependent Variable: SI_Postop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.046[a]	3	.015	.272	.846
Intercept	2.394	1	2.394	42.772	<.001
Diabetes	.015	1	.015	.266	.606
Capsule_1	.005	1	.005	.088	.767
Diabetes * Capsule_1	.017	1	.017	.298	.586
Error	10.521	188	.056		
Total	13.117	192			
Corrected Total	10.567	191			

a. R Squared = .004 (Adjusted R Squared = -.012)

Univariate Analysis of Variance

Notes

Output Created		18-JUL-2021 17:34:04
Comments		
Input	Data	C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	317
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 model.
Syntax		UNIANOVA SI_Preop BY Diabetes Capsule_1 /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Diabetes Capsule_1 ...
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.12

[DataSet1] C:\Users\USER\Downloads\Haruan\Data\HRQOL\HRQOL (total).sav

Between-Subjects Factors

		Value Label	N
Diabetes	1	Yes	157
	2	No	81
Capsule_1	1	E	120
	2	O	118

Tests of Between-Subjects Effects

Dependent Variable: SI_Preop

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.146[a]	3	.049	1.150	.330
Intercept	2.501	1	2.501	59.164	<.001
Diabetes	.012	1	.012	.289	.591
Capsule_1	.121	1	.121	2.864	.092
Diabetes * Capsule_1	.033	1	.033	.785	.376
Error	9.893	234	.042		
Total	12.934	238			
Corrected Total	10.039	237			

a. R Squared = .015 (Adjusted R Squared = .002)