

T-TEST GROUPS=CasosvsControles(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=P01 P02 P03 P04 P05 P06 P07 P08 P09 P10 P11 P12 P13 P14 P15 P16 P17 P18 P19 P20
 /CRITERIA=CI(.95).

Prueba T

Notas

Results	6/15/2017 18:51	
Comments		
Input	Data	C:\Users\carlo\Desktop\Casos y Controles.sav
	Active data set	Conjunto_de_datos1
	Filter	<none>
	Weight	<none>
	Row	<none>
	No. Rows file	100
Treatment of lost values	Definition of lost values	The lost values defined by the user will be treated as lost
	Cases used	The statistics of each analysis are based on cases that do not have lost data or are out of range in any of the variables of the analysis.
Syntax	T-TEST GROUPS=CasosvsControles(1 2) /MISSING=ANALYSIS /VARIABLES=P01 P02 P03 P04 P05 P06 P07 P08 P09 P10 P11 P12 P13 P14 P15 P16 P17 P18 P19 P20 /CRITERIA=CI(.95).	
Resources	Processor time	00:00:00,00
	Time elapsed	00:00:00,01

[Data_set1] C:\Users\carlo\Desktop\Casos y Controles.sav

Group statistics

		N	Mean	Typical deviation	Typical error
Cases Vs Controls					
Age in years	Cases	50	44.60	13.368	1.890
	Controls	50	65.22	11.915	1.685
Edad	Cases	50	3.50	1.329	0.188
	Controls	50	5.56	1.248	0.176
Age of UI symptom	Cases	50	1.76	0.431	0.061
	Controls	50	1.88	0.328	0.046
Urinary incontinence	Cases	28	3.21	0.876	0.166
	Controls	50	3.44	0.884	0.125
Urgency	Cases	50	1.30	0.463	0.065
	Controls	50	1.04	0.198	0.028
Increased Daytime frequency	Cases	50	1.40	0.495	0.070
	Controls	50	1.16	0.370	0.052
Nocturia	Cases	50	1.40	0.495	0.070
	Controls	50	1.36	0.485	0.069
Nocturnal enuresis	Cases	50	1.96	0.198	0.028
	Controls	50	1.84	0.370	0.052
Pelvic pain	Cases	50	1.48	0.505	0.071
	Controls	50	2.00	0.000	0.000
Feeling of POP	Cases	50	1.50	0.735	0.104
	Controls	50	1.70	0.463	0.065
UTIs	Cases	50	1.78	0.418	0.059
	Controls	50	1.96	0.198	0.028
Constipation	Cases	50	1.90	0.303	0.043
	Controls	50	1.46	0.503	0.071
Feeling of incomplete emptying	Cases	50	1.24	0.431	0.061
	Controls	50	1.62	0.490	0.069
Disuria	Cases	50	1.48	0.505	0.071
	Controls	50	1.62	0.490	0.069
LUTs	Cases	50	1.48	0.735	0.104
	Controls	50	0.46	0.646	0.091
Overactive bladder	Cases	50	1.76	0.431	0.061
	Controls	50	1.48	0.505	0.071
Stress UI	Cases	50	1.90	0.303	0.043
	Controls	50	1.58	0.499	0.071
Increased bladder sensation	Cases	50	1.86	0.351	0.050
	Controls	50	1.80	0.404	0.057

Obstruction	Cases	50	1.98	0.141	0.020
	Controls	50	1.78	0.418	0.059
Flowmetry	Cases	50	0.16	0.468	0.066
	Controls	50	0.94	1.077	0.152

Independent samples test

		Levene's test for equality of variances		Test T for equality of means						
		F	Sig.	t	df	Sig. (bilateral)	Difference of means	Typical error of the difference	95% Confidence interval for the difference	
									lower	higher
Age in years	Equal variances have been assumed	1.190	0.278	-8.142	98	0.000	-20.620	2.532	-25.646	-15.594
	No equal variances have been assumed			-8.142	96.731	0.000	-20.620	2.532	-25.646	-15.594
Edad	Equal variances have been assumed	0.418	0.519	-7.991	98	0.000	-2.060	0.258	-2.572	-1.548
	No equal variances have been assumed			-7.991	97.618	0.000	-2.060	0.258	-2.572	-1.548
Age of UI symptom	Equal variances have been assumed	10.480	0.002	-1.565	98	0.121	-0.120	0.077	-0.272	0.032
	No equal variances have been assumed			-1.565	91.494	0.121	-0.120	0.077	-0.272	0.032
Urinary incontinence	Equal variances have been assumed	0.000	0.985	-1.085	76	0.281	-0.226	0.208	-0.640	0.189
	No equal variances have been assumed			-1.088	56.482	0.281	-0.226	0.207	-0.641	0.190
Urgency	Equal variances have been assumed	87.313	0.000	3.652	98	0.000	0.260	0.071	0.119	0.401
	No equal variances have been assumed			3.652	66.340	0.001	0.260	0.071	0.118	0.402
Increased Daytime frequency	Equal variances have been assumed	30.464	0.000	2.746	98	0.007	0.240	0.087	0.067	0.413
	No equal variances have been assumed			2.746	90.778	0.007	0.240	0.087	0.066	0.414
Nocturia	Equal variances have been assumed	0.653	0.421	0.408	98	0.684	0.040	0.098	-0.154	0.234
	No equal variances have been assumed			0.408	97.959	0.684	0.040	0.098	-0.154	0.234
Nocturnal enuresis	Equal variances have been assumed	19.085	0.000	2.021	98	0.046	0.120	0.059	0.002	0.238
	No equal variances have been assumed			2.021	74.887	0.047	0.120	0.059	0.002	0.238
Pelvic pain	Equal variances have been assumed	30576.000	0.000	-7.286	98	0.000	-0.520	0.071	-0.662	-0.378
	No equal variances have been assumed			-7.286	49.000	0.000	-0.520	0.071	-0.663	-0.377
Feeling of POP	Equal variances have been assumed	15.400	0.000	-1.627	98	0.107	-0.200	0.123	-0.444	0.044
	No equal variances have been assumed			-1.627	82.561	0.107	-0.200	0.123	-0.444	0.044
UTIs	Equal variances have been assumed	40.288	0.000	-2.750	98	0.007	-0.180	0.065	-0.310	-0.050
	No equal variances have been assumed			-2.750	69.884	0.008	-0.180	0.065	-0.311	-0.049
Constipation	Equal variances have been assumed	83.084	0.000	5.295	98	0.000	0.440	0.083	0.275	0.605
	No equal variances have been assumed			5.295	80.387	0.000	0.440	0.083	0.275	0.605
Feeling of incomplete emptying	Equal variances have been assumed	8.820	0.004	-4.114	98	0.000	-0.380	0.092	-0.563	-0.197
	No equal variances have been assumed			-4.114	96.438	0.000	-0.380	0.092	-0.563	-0.197
Disuria	Equal variances have been assumed	2.750	0.100	-1.407	98	0.163	-0.140	0.100	-0.337	0.057
	No equal variances have been assumed			-1.407	97.918	0.163	-0.140	0.100	-0.337	0.057
LUTs	Equal variances have been assumed	1.378	0.243	7.372	98	0.000	1.020	0.138	0.745	1.295
	No equal variances have been assumed			7.372	96.391	0.000	1.020	0.138	0.745	1.295
Overactive bladder	Equal variances have been assumed	17.802	0.000	2.982	98	0.004	0.280	0.094	0.094	0.466
	No equal variances have been assumed			2.982	95.685	0.004	0.280	0.094	0.094	0.466
Stress UI	Equal variances have been assumed	72.439	0.000	3.878	98	0.000	0.320	0.083	0.156	0.484
	No equal variances have been assumed			3.878	80.858	0.000	0.320	0.083	0.156	0.484
Increased bladder sensation	Equal variances have been assumed	2.561	0.113	0.793	98	0.430	0.060	0.076	-0.090	0.210
	No equal variances have been assumed			0.793	96.084	0.430	0.060	0.076	-0.090	0.210
Obstruction	Equal variances have been assumed	63.002	0.000	3.202	98	0.002	0.200	0.062	0.076	0.324
	No equal variances have been assumed			3.202	60.049	0.002	0.200	0.062	0.075	0.325
Flowmetry	Equal variances have been assumed	24.839	0.000	-4.698	98	0.000	-0.780	0.166	-1.109	-0.451
	No equal variances have been assumed			-4.698	66.854	0.000	-0.780	0.166	-1.111	-0.449

SET TLook=None Small=0.0001 SUMMARY=None THREADS=AUTO TFit=Both DIGITGROUPING=No LEADZERO=No TABLENDER=light.