

Supplements

Table 1: General and QST parameters

Parameter (Mean +/- Standard Deviation)	GTS	Controls	Statistics (p-value)
General parameters			
Number of patients	14	14	-
Age	31.7 +/- SD 7.8 years	32.7 +/- 7.8 years	p=0.737
Gender	12 male, 2 female	12 male, 2 female	-
BDI	3,2 +/- SD 2,9	Not tested	-
QST parameters			
CDT	0,61 +/- SD 0,64	-0,68 +/- SD 0.97	p < 0.001
WDT	-0.30 +/- SD 1.30	-0.90 +/- SD 0.78	p = 0.156
TSL	-0.39 +/- SD 1.21	-0.86 +/- SD 0.61	p = 0.209
CPT	0.65 +/- SD 0.95	0.15 +/- SD 1.04	p = 0.192
HPT	0.20 +/- SD 0.94	-0.16 +/- SD 1.16	p = 0.370
PPT	0.16 +/- SD 0.77	-0.20 +/- SD 1.02	p = 0.301
MPT	0.68 +/- SD 1.53	0.79 +/- SD 0.69	p = 0.808
MPS	0.28 +/- SD 1.24	0.01 +/- SD 0.61	p = 0.483
WUR	0.17 +/- SD 1.61	0.22 +/- SD 0.97	p = 0.919
MDT	-0.51 +/- SD 1.10	-0.42 +/- SD 0.73	p = 0.812
VDT	-0.02 +/- SD 0.89	0.37 +/- SD 0.45	p = 0.159

Supplement Table 1: General and QST parameters are given as mean values and standard deviation (SD). P-values of group comparisons (parametric student's t-test) are given in the last column.

Abbreviations: CDT = cold detection threshold, WDT = warm detection threshold, TSL = thermal sensory limen, CPT = cold pain threshold, HPT = heat pain threshold, MDT = mechanical detection threshold, MPT = mechanical pain threshold, MPS = mechanical pain sensitivity, WUR = wind-up ratio, VDT = vibration detection threshold, PPT = pressure pain threshold. As no subject experienced allodynia or paradoxical heat sensation, these parameters are not shown here.