

Table 1 Sample characteristics

	Whole sample (N = 133)		Test-retest sample (N = 74)
Age (M, SD, year)	37(12)		38(12)
Male	58		36
Gender			
Female	74		38
Education level (M,SD)	14(3)		14(3)
Illness duration (Months)	8(2, 24)		8(2, 24)
PDSS-SR score	10.53(4.56)		5.68(3.67)

Annotation: one patient default

Table 2 Chi-square test between three groups

	PD (n=133)	Non-PD anxiety (n=117)	HC (n=51)	F	<i>p</i>
Age	37(12)	36(13)	33(8)	118.98	0.095
Gender					
Male	58	49	20	0.35	0.838
Female	74	68	31		
Education	13.83(3.19)	12.99(3.61)	14.39(2.21)	45.99	0.052
PDSS-SR	10.49(4.58)	6.58(6.11)	0.43(1.15)	201.82	0.000**

** represents $p < 0.001$, similarly hereinafter

Table 3 Statistical results of internal consistency

Items	Alpha if item-deleted	Corrected item-total correlation <i>r</i> 1	Corrected item-total correlation <i>r</i> 2
Panic attack frequency	0.76	0.45	0.22
Distress during panic attacks	0.80	0.34	0.13
Severity of anticipatory anxiety	0.75	0.52	0.37**
Aforaphobic fear/avoidance	0.75	0.53	0.34**
Panic related sensation fear/avoidance	0.75	0.52	0.29**
Work impairment	0.72	0.65	0.35**
Social impairment	0.73	0.63	0.33**

Note: ** Correlation is significant at the 0.01 level (2-tailed).

Table 4. Rotated component matrix

Items	Factor 1	Factor 2
Panic attack frequency	0.18	0.74
Distress during panic attacks	0.02	0.76
Severity of anticipatory anxiety	0.46	0.49
Agoraphobic fear/avoidance	0.81	0.08
Panic related sensation fear/avoidance	0.85	0.02
Work impairment	0.65	0.46
Social impairment	0.67	0.41