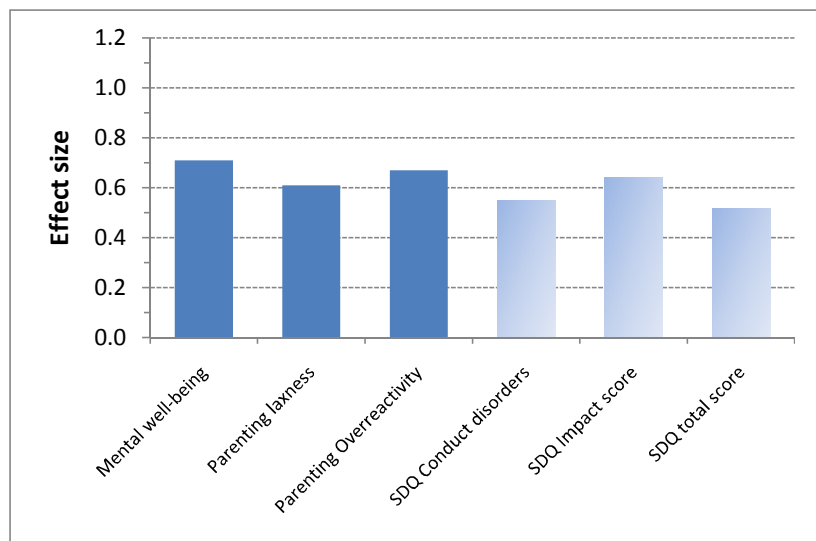


Programme: STOP

Outcome measure	Pre-course			Post-course			Change				PEIP average			
	N of cases	Mean score	SD	N of cases	Mean score	SD	N of cases	Mean change	% cases improving	Effect Size	N of cases	Mean change	% cases improving	Effect size
Parent outcomes														
Mental well-being	100	43.6	9.7	54	51.4	8.8	52	6.7	80.8	0.71	3160	8.0	78.9	0.79
Parenting laxness	100	21.2	5.8	56	16.9	6.2	56	-3.6	71.4	0.61	3125	-4.9	74.0	0.72
Parenting Overreactivity	99	22.4	6.7	55	17.0	6.5	55	-4.5	78.2	0.67	3140	-5.6	77.1	0.85
Child outcomes														
SDQ Conduct disorders	102	4.7	2.5	56	2.9	2.1	56	-1.3	71.4	0.55	3144	-1.1	59.8	0.45
SDQ Impact score	100	3.5	2.6	54	1.6	2.1	53	-1.5	67.9	0.64	3046	-1.4	56.1	0.52
SDQ total score	100	18.3	6.9	55	13.4	6.6	54	-3.6	70.4	0.52	3028	-3.3	69.1	0.45

Effect Size for the programme



Notes

The effect size expresses the mean change in score in relation to the typical variability in scores (as measured by the pooled standard deviation (SD) from the pre-course and post-course scores). Effect sizes are conventionally described as small, medium or large as follows:

- 0.2 - 0.5 = Small
- 0.5 - 0.8 = Medium
- 0.8 or above = Large

Only parents with both valid pre-course and post-course scores are included in the analysis. For parenting laxness and over-reactivity and for child behaviour problems effective outcomes are represented by reductions in scores.

See the PEIP final report for full details on the overall evaluation of the effectiveness of the PEIP programmes.