Supplementary Materials C

Variables with multiple categories were dummy coded: education level was recoded into 1 = undergraduate or postgraduate degree and 0 = post-secondary school or lower; skin condition severity was recoded into 1 = mild or moderate and 0 = severe.

Parents who were unemployed reported higher levels of parenting stress (frequency; p = .034), anxiety (p = .022), and poorer quality of life (p = .009) than those who were employed. Parents who were white-British reported lower levels of parenting stress (frequency, p = .037; difficulty p = .023), and higher quality of life (p=.033) than those who were not white-British. Parents who were educated to undergraduate level reported higher levels of general stress than those educated to secondary school level or lower (p = .025). Parents of children with more severe skin conditions also scored higher in parental stress (frequency, p < .001; difficulty, p<.001), and poorer quality of life (p <.001) than children with less severe skin conditions. Children with more severe skin conditions also reported poorer quality of life (p < .001) and more itch intensity (p < .001) than children with less severe skin conditions. Parents of children with eczema reported poorer quality of life than parents of children with psoriasis (p = .003). Children with eczema reported more itch intensity than children with psoriasis (p = .002). Parents of children who had also other medical conditions reported higher levels of parental stress (frequency, p<.001; difficulty, p<.001), depression (p = .003), anxiety (p <.001), general stress (p = .006), and quality of life (p = .022) than parents of children with no other medical conditions. Finally, children with other medical conditions reported poorer quality of life (p =

.012) and higher itch intensity (p = .007) than children with no other medical conditions.

Table 1. Correlations and t-tests between dependent variables (parental quality of life, child quality of life, parental depression, parental anxiety, & parental stress) and demographic and medical variables in the full sample.

	Parental	Parental	Depression	Anxiety	General	Parent	Child	Itch
	Stress	Stress	(DASS-21	(DASS-21	Stress	Quality of	Quality of	Intensity
	(PIP	(PIP	depression)	anxiety)	(DASS-21	Life	Life	
	frequency)	difficulty)			stress)	(FDLQI)	(CDLQI)	
Parent age	r(205) = -	r(202) = -	r(208) =	r(208) = -	r(208) = -	r(207) = -	<i>r</i> (182) =	<i>r</i> (184) =
	.09, <i>p</i> =	.09, <i>p</i> =	.02, $p = .82$.09, <i>p</i>	.05, <i>p</i> =	.09, <i>p</i> =	.02, <i>p</i> =	.07, p =
	.20	= .23		=.22	.48	.19	.82	.37
Child age	<i>r</i> (176) = -	<i>r</i> (174) = -	<i>r</i> (178) = -	<i>r</i> (178) = -	<i>r</i> (178) = -	<i>r</i> (177) = -	<i>r</i> (179) = -	<i>r</i> (184) = -
	.11, <i>p</i> =	.08, <i>p</i> =	.05, $p = .53$.03, <i>p</i> =	.07, p =	.13, <i>p</i> =	.04, <i>p</i> =	.10, <i>p</i> =
	.14	.32		.71	.37	.08	.59	.19
Parent	<i>t</i> (202) = -	<i>t</i> (199) = -	<i>t</i> (205) = -	<i>t</i> (205) = -	<i>t</i> (205) = -	<i>t</i> (204) = -	<i>t</i> (179) = -	t(181) =
gender	.33 , <i>p</i> =	.21, <i>p</i> =	.42, <i>p</i> = .67	.59, <i>p</i> =	.33, <i>p</i> =	.29, <i>p</i> =	.51, <i>p</i> =	1.52, <i>p</i> =
	.74	.84		.56	.74	.77	.61	.13

Child gender	t(168.13)	t(167.44)	t(177) = .11	t(177) = -	<i>t</i> (177) =	<i>t</i> (176) =	t(178) = -	<i>t</i> (183) = -
	=93, <i>p</i> =	= -1.15, <i>p</i>	, <i>p</i> = .92	.35, <i>p</i> =	.12 , <i>p</i> =	.36 , <i>p</i> =	1.20 , <i>p</i> =	1.12, <i>p</i> =
	.35	= .25		.73	.91	.72	.23	.26
Employment	t(109.99)	t(105.12)	t(105.53) =	t(100.92)	t(109.13)	<i>t</i> (203) = -	t(97.00) =	<i>t</i> (180) = -
status	= -2.15, <i>p</i>	= -1.90, <i>p</i>	-1.48, <i>p</i> =	= -2.33, p	= -1.66, <i>p</i>	2.63, <i>p</i> =	-1.85, <i>p</i> =	.73, <i>p</i> =
	= .03	= .06	.14	= .02	= .10	.009	.07	.47
Ethnicity	t(75.47) =	<i>t</i> (67.60) =	t(83.23) = -	<i>t</i> (203) = -	<i>t</i> (85.10) =	t(83.193)	<i>t</i> (178) =	<i>t</i> (68.63) =
	-2.12, <i>p</i> =	-2.33, <i>p</i> =	1.49, <i>p</i> =	1.57, <i>p</i> =	51, <i>p</i> =	= -2.17, p	.73, p =	05, <i>p</i> =
	.04	.02	.14	.12	.61	= .03	.47	.96
Education	<i>t</i> (200) = -	<i>t</i> (197) =	t(143.011)	t(203) = -	<i>t</i> (203) = -	t(202) =	<i>t</i> (177) =	<i>t</i> (179) = -
level	.16, <i>p</i> =	.46, <i>p</i> =	= -1.83, <i>p</i> =	2.03, p =	2.46, <i>p</i> =	.81, <i>p</i> =	.22, p =	.64, <i>p</i> =
	.87	.64	.07	.04	.02	.42	.82	.523
Duration of	<i>r</i> (172) =	<i>r</i> (170) =	<i>r</i> (174) =	<i>r</i> (174) =	<i>r</i> (174) =	<i>r</i> (173) =	<i>r</i> (175) =	<i>r</i> (180) =
condition	.11, <i>p</i> =	.11, p =	.04, $p = .56$.05, <i>p</i> =	.09, <i>p</i> =	.09, <i>p</i> =	.03, <i>p</i> =	.09, <i>p</i> =
	.16	.14		.48	.25	.23	.75	.23

Skin	<i>t</i> (174) = -	<i>t</i> (172) = -	t(129.89) =	t(141.85)	<i>t</i> (176) = -	t(139.96)	t(132.94)	<i>t</i> (180) = -
condition	4.90, <i>p</i>	4.58, <i>p</i>	-1.96, <i>p</i> =	= -1.73, <i>p</i>	.21, <i>p</i> =	= -7.22, p	= -5.45, <i>p</i>	4.68, <i>p</i>
severity	<.001	<.001	.052	= .09	.04	<.001	<.001	<.001
Clain	#477)	#470)	4/17/1	4/17/1	#420 42\	#400.04\	#47E\	#100\
Skin	t(172) =	t(170) =	t(174) =	t(174) =	t(130.43)	t(123.21)	t(175) =	t(180) =
condition	1.74, <i>p</i> =	1.61, <i>p</i> =	1.42, <i>p</i> =	.58 , <i>p</i> =	= 1.91, <i>p</i>	= 3.00, <i>p</i>	1.90, <i>p</i> =	3.21, <i>p</i> =
	.08	.11	.16	.57	= .06	=.003	.06	.002
Other	t(153.68)	t(148.82)	t(127.88) =	t(133.62)	t(139.46)	<i>t</i> (174) =	<i>t</i> (176) =	t(180.99)
medical	= 3.96, <i>p</i>	= 3.71, <i>p</i>	3.15, <i>p</i> =	= 3.80, <i>p</i>	= 2.80, p	2.31, <i>p</i> =	2.55, <i>p</i> =	= 2.75, p
conditions	<.001	<.001	.003	<.001	= .006	.022	.012	= .007

Table 2. Correlations between parental dispositional mindfulness, parental stress, parental psychological distress (depression, anxiety, depression), quality of life (parent and child), and itch intensity for the full sample.

			1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.
Parent	1.	Describe								-				
outcomes		(FFMQ)												
	2.	Acting with	.35***											
		awareness												
		(FFMQ)												
	3.	Non-	.27***	.64***										
		judgement												
		(FFMQ)												
	4.	Non-	.46***	05	14*									
		reactivity												
		(FFMQ)												
	5.	Parental	30***	-	41***	03								
		Stress (PIP		.47***										
		Frequency)												

	6.	Parental	29***	-	43***	02	.93***						
		Stress (PIP		.51***									
		Difficulty)											
	7.	Depression	34***	-	55***	02	.56***	.55***					
		(DASS-21)		.58***									
	8.	Anxiety	29***	-	53***	02	.56***	.57***	.87***				
		(DASS-21)		.50***									
	9.	General	29***	-	57***	01	.55***	.55***	.89***	.86***			
		Stress		.60***									
		(DASS-21)											
	10.	Quality of	23**	-	27***	.03	.73***	.69***	.36***	.36***	.38***		
		Life (FDLQI)		.33***									
Child	11.	Quality of	17*	-	24***	.01	.37***	.34***	.37***	.33***	.37***	.51***	
outcomes		Life (CDLQI)		.26***									
	12.	Itch Intensity	11	15*	16*	02	.19*	.21**	.21**	.17*	.22**	.35***	.57***

Note. FDLQI, Family Dermatology Life Quality Index; CDLQI, Child Dermatology Life Quality Index; DASS, Depression Anxiety and Stress Scale; PIP, Peadiatric Inventory for Parents; FFMQ, Five Factor Mindfulness Questionnaire

^{*}P ≤ .05

^{**} P ≤ .01

^{***}P ≤ .001

Table 3. Correlations and t-tests between dependent variables (parental quality of life, child quality of life, parental depression, parental anxiety, & parental stress) and demographic and medical variables for children with eczema and their parents.

	Parental	Parental	Depression	Anxiety	General	Parent	Child	Itch
	Stress	Stress	(DASS-21	(DASS-21	Stress	Quality of	Quality of	Intensity
	(PIP	(PIP	depression)	anxiety)	(DASS-21	Life	Life	
	frequency)	difficulty)			stress)	(FDLQI)	(CDLQI)	
Parent age	<i>r</i> (148) = -	<i>r</i> (146) = -	<i>r</i> (151) = -	<i>r</i> (151) = -	<i>r</i> (151) = -	<i>r</i> (150) = -	<i>r</i> (125) = -	<i>r</i> (123) = -
	.10, <i>p</i> =	.10, <i>p</i> =	.04, <i>p</i> = .67	.11, <i>p</i>	.05, <i>p</i> =	.09, <i>p</i> =	.02, <i>p</i> =	.004, p =
	.21	= .21		=.18	.57	.30	.85	.97
Child age	r(125) = -	<i>r</i> (124)= -	r(124) =	<i>r</i> (124) = -	<i>r</i> (124) = -	<i>r</i> (123) = -	<i>r</i> (125) = -	<i>r</i> (123) = -
	.08, <i>p</i> =	.03, <i>p</i> =	.05, <i>p</i> = .59	.05, <i>p</i> =	.04, <i>p</i> =	.08, <i>p</i> =	.02, <i>p</i> =	.07, p =
	.40	.80		.59	.69	.39	.79	.47

Parent $t(146) = -t(144) = -t(149) = -t(149) = -t(149) = -t(149) = -t(148) = -t(123) = -t(148) = -t(149) $	
.41 .45 .58 .83 .40 .93 Child gender $t(120) = -t(118.66)$ $t(122) = -t(121.85)$ $t(122) = -t(121) = -t(123) = -t($.18 t(121) = - .59, p =
Child gender $t(120) = -t(118.66)$ $t(122) = -t(121.85)$ $t(122) = -t(121) = -t(123) $	t(121) = - .59, $p =$
1.68, $p = -1.81$, $p = .39$, $p = .69 =83$, $p = .36$, $p = .61$, $p = 1.22$, $p = .61$.59, <i>p</i> =
	•
.10 = .73 .41 .72 .54 .22	.56
Employment $t(62) = -t(60.04) = t(147) = -t(147) = -t(147) = -t(147) = -t(146) = -t(121) = -t(147) = -t(1$	t(119) = -
status 1.19, $p =78$, $p = 1.01$, $p = 2.28$, $p = 1.56$, $p = 2.25$, $p = 1.25$, $p = 2.25$.70, p =
.27 .44 .31 .02 .12 .03 .22	.49
Ethnicity $t(70.64) = t(61.95) = t(146) = -t(146) = -t(146) = -t(145) = -t(121) = -t(146) = -t($	t(55.15) =
99, $p =$ -1.23, $p =$ 781, $p =$.96, $p =$.123, $p =$ 1.19, $p =$ 1.60, $p =$	1.40, <i>p</i> =
.32 .22 .44 .34 .90 .24 .11	.17
Education $t(117) = t(116) = t(119) = -t(119) = -t(119) = t(118) = t(120) =$	<i>t</i> (118) =
level .46, $p = 1.35$, $p = 1.11$, $p = .73$, $p = 1.88$, $p = 1.33$, $p = .33$, $p = .33$.30, <i>p</i> =
.65 .18 .27 .47 .06 .88 .74	.76

Duration of	<i>r</i> (119)=	<i>r</i> (118) =	<i>r</i> (121) =	<i>r</i> (121) =	<i>r</i> (121) =	<i>r</i> (120) =	<i>r</i> (122) =	<i>r</i> (120) = -
condition	.10, <i>p</i> =	.11, p =	.03, $p = .76$.06, <i>p</i> =	.07, p =	.04, <i>p</i> =	.02, <i>p</i> =	.02, <i>p</i> =
	.31	.23		.54	.43	.70	.84	.81
Skin	<i>t</i> (120) = -	<i>t</i> (119) = -	<i>t</i> (104.76) =	t(113.75)	<i>t</i> (122) = -	<i>t</i> (121) = -	t(109.96)	<i>t</i> (121) = -
condition	4.50, <i>p</i>	4.15, <i>p</i>	-1.95, <i>p</i> =	= -1.95, <i>p</i>	1.92, <i>p</i> =	76.31, p	= -4.67, p	4.00, <i>p</i>
severity	<.001	<.001	.053	= .07	.06	<.001	<.001	<.001
Other	<i>t</i> (118) =	<i>t</i> (117) =	<i>t</i> (104.70) =	t(110.64)	t(111.63)	<i>t</i> (119) =	<i>t</i> (121) =	<i>t</i> (119) =
medical	3.28, <i>p</i> =	2.79, <i>p</i> =	2.31, <i>p</i> =	= 2.73, <i>p</i>	= 2.92, <i>p</i>	1.07, <i>p</i> =	.86, <i>p</i> =	.66, <i>p</i> =
conditions	.001	.006	.023	= .007	= .011	.29	.39	.51

Table 4. Correlations between parental dispositional mindfulness, parental stress, parental psychological distress (depression, anxiety, depression), quality of life (parent and child), and itch intensity for children with eczema and their parents.

			1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.
Parent	1.	Describe (FFMQ)												
outcomes	2.	Acting with	.34***											
		awareness												
		(FFMQ)												
	3.	Non-judgement	.32***	.66***										
		(FFMQ)												
	4.	Non-reactivity	.39***	09	11									
		(FFMQ)												
	5.	Parental Stress	-	-	-	.001								
		(PIP Frequency)	.34***	.51***	.37***									
	6.	Parental Stress	-	-	-	02	.92***							
		(PIP Difficulty)	.33***	.57***	.39***									
	7.	Depression	-	-	-	.03	.53***	.52***						
		(DASS-21)	.31***	.60***	.54***									

	8.	Anxiety (DASS-	_	_	_	.01	.52***	.55***	.88***				
		21)		.52***	.51***								
	9.	General Stress	-	-	-	001	.51***	.52***	.90***	.87***			
		(DASS-21)	.28***	.61***	.55***								
	10.	Quality of Life	-	-	23**	.08	.71***	.66***	.34***	.32***	.34***		
		(FDLQI)	.29***	.39***									
Child	11.	Quality of Life	22*	-	-	.07	.37***	.33***	.39***	.36***	.42***	.48***	
outcomes		(CDLQI)		.35***	.28***								
	12.	Itch Intensity	19*	22*	14	.05	.12	.16	.18	.14	.22*	.25**	.57***

Note. FDLQI, Family Dermatology Life Quality Index; CDLQI, Child Dermatology Life Quality Index; DASS, Depression Anxiety and Stress Scale; PIP, Peadiatric Inventory for Parents; FFMQ, Five Factor Mindfulness Questionnaire

^{*}P ≤ .05

^{**} P ≤ .01

^{***}P ≤ .001

Table 5. Correlations and t-tests between dependent variables (parental quality of life, child quality of life, parental depression, parental anxiety, & parental stress) and demographic and medical variables for children with psoriasis and their parents.

	Parental	Parental	Depression	Anxiety	General	Parent	Child	Itch
	Stress	Stress	(DASS-21	(DASS-21	Stress	Quality of	Quality of	Intensity
	(PIP	(PIP	depression)	anxiety)	(DASS-21	Life	Life	
	frequency)	difficulty)			stress)	(FDLQI)	(CDLQI)	
Parent age	r(57) = -	r(56) = -	r(57) = .14,	r(57) = -	r(57) = -	r(57) = -	r(54) =	<i>r</i> (54) =
	.05, <i>p</i> =	.03, <i>p</i> =	p = .31	.02, <i>p</i>	.04, <i>p</i> =	.09, <i>p</i> =	.08, <i>p</i> =	.16, <i>p</i> =
	.74	= .83		=.89	.78	.51	.58	.25
Child age	r(54) = -	r(53) = -	r(54) = -	<i>r</i> (54) = -	<i>r</i> (54) = -	r(54) = -	r(54) = -	r(54) = -
	.13, <i>p</i> =	.15, <i>p</i> =	.04, <i>p</i> = .75	.04, <i>p</i> =	.12, <i>p</i> =	.12, <i>p</i> =	.02, <i>p</i> =	.001, p =
	.36	.30		.77	.39	.41	.88	.99

Parent	t(54) = -	<i>t</i> (53) = -	t(54) =45,	<i>t</i> (54) = -	<i>t</i> (54) = -	<i>t</i> (54) =	<i>t</i> (51) = -	<i>t</i> (51) =
gender	.74 , p =	.94, <i>p</i> =	p = .65	.15, <i>p</i> =	.15, <i>p</i> =	1.10, <i>p</i> =	1.00, <i>p</i> =	.70, p =
	.46	.35		.88	.88	.28	.32	.49
Child gender	t(53) =	<i>t</i> (52) =	t(53) = .65,	t(53) =	t(53) =	<i>t</i> (53) =	<i>t</i> (53) = -	t(22.24) =
	.68, <i>p</i> =	.50, p =	p = .52	.61, <i>p</i> =	.68, <i>p</i> =	1.36, <i>p</i> =	.72 , p =	-1.80 , <i>p</i>
	.50	.62		.55	.50	.18	.48	= .09
Employment	<i>t</i> (55) = -	<i>t</i> (54) = -	<i>t</i> (18.77) = -	<i>t</i> (18.87) =	<i>t</i> (55) = -	<i>t</i> (55) = -	<i>t</i> (52) = -	<i>t</i> (52) = -
status	2.29, <i>p</i> =	2.45, <i>p</i> =	.96, <i>p</i> = .35	-1.22, <i>p</i> =	1.39, <i>p</i> =	1.51, <i>p</i> =	.65, <i>p</i> =	.82, p =
	.03	.02		.24	.17	.14	.52	.42
Ethnicity	t(7.94) = -	<i>t</i> (7.80) = -	t(7.88) = -	<i>t</i> (55) = -	<i>t</i> (55) = -	t(7.78) = -	<i>t</i> (52) = -	<i>t</i> (52) = -
	2.15, <i>p</i> =	-2.34, <i>p</i> =	1.14, <i>p</i> =	1.33, <i>p</i> =	1.05, <i>p</i> =	1.69, <i>p</i> =	.16, <i>p</i> =	.95, <i>p</i> =
	.06	.048	.29	.19	.30	.13	.87	.35
Education	<i>t</i> (55) = -	<i>t</i> (54) = -	<i>t</i> (55) =53,	<i>t</i> (55) = -	<i>t</i> (55) = -	<i>t</i> (55) = -	<i>t</i> (52) =	<i>t</i> (52) = -
level	.03, <i>p</i> =	.13, <i>p</i> =	<i>ρ</i> = .60	1.42, <i>p</i> =	.35, p =	.46, <i>p</i> =	.02, <i>p</i> =	1.18, <i>p</i> =
	.98	.90		.60	.73	.64	.98	.24

Duration of	r(53) = -	r(52) = -	r(53) = -	r(53) =	r(53) =	r(53) = -	r(53) = -	r(53) =
condition	.02, <i>p</i> =	.05, p =	.03, <i>p</i> = .82	.03, <i>p</i> =	.01, <i>p</i> =	.05, p =	.13, <i>p</i> =	.06, <i>p</i> =
	.89	.74		.812	.96	.75	.36	.67
Skin	<i>t</i> (52) = -	<i>t</i> (51) = -	t(52) = .06,	<i>t</i> (52) = -	<i>t</i> (52) = -	<i>t</i> (52) = -	<i>t</i> (15.75) =	<i>t</i> (52) = -
condition	1.32, <i>p</i> =	1.20, <i>p</i> =	p = .956	.13, <i>p</i> =	.04, <i>p</i> =	2.81, p =	-1.70, <i>p</i> =	1.70, <i>p</i> =
severity	.19	.24		.90	.97	.007	.03	.10
Other	<i>t</i> (53) =	<i>t</i> (52) =	t(23.80) =	t(23.55) =	<i>t</i> (53) =	<i>t</i> (53) =	<i>t</i> (53) =	<i>t</i> (53) =
medical	1.78, <i>p</i> =	2.28, p	1.66, <i>p</i> =	2.39, <i>p</i> =	.860, <i>p</i> =	2.35, p =	3.17, <i>p</i> =	2.91, <i>p</i> =
conditions	.08	=.03	.11	.03	.39	.02	.003	.005

Table 6. Correlations between parental dispositional mindfulness, parental stress, parental psychological distress (depression, anxiety, depression), quality of life (parent and child), and itch intensity for children with psoriasis and their parents.

			1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.
Parent	1.	Describe (FFMQ)												
outcomes	2.	Acting with	.42***											
		awareness												
		(FFMQ)												
	3.	Non-judgement	.18	.57***										
		(FFMQ)												
	4.	Non-reactivity	.59***	.05	25									
		(FFMQ)												
	5.	Parental Stress	22	33*	-	06								
		(PIP Frequency)			.51***									
	6.	Parental Stress	20	34*	-	03	.97***							
		(PIP Difficulty)			.51***									
	7.	Depression	-	-	-	14	.66***	.65***						
		(DASS-21)	.46***	.51***	.54***									

	8.	Anxiety (DASS-	35**	-	-	06	.64***	.62***	.84***				
		21)		.42***	.59***								
	9.	General Stress	36**	-	-	11	.66***	.64***	.85***	.81***			
		(DASS-21)		.57***	.60***								
	10.	Quality of Life	08	11	34**	11	.75***	.76***	.40***	.48***	.45***		
		(FDLQI)											
Child	11.	Quality of Life	.07	02	08	13	.34**	.34*	.29*	.29*	.20	.54***	
outcomes		(CDLQI)											
	12.	Itch Intensity	.01	.01	05	19	.23	.26	.26	.21	.18	.28*	.47***

Note. FDLQI, Family Dermatology Life Quality Index; CDLQI, Child Dermatology Life Quality Index; DASS, Depression Anxiety and Stress Scale; PIP, Peadiatric Inventory for Parents; FFMQ, Five Factor Mindfulness Questionnaire

^{*}P ≤ .05

^{**} P ≤ .01

^{***}P ≤ .001

Table 7. Comparisons of correlations (between parental dispositional mindfulness, parental stress, depression, anxiety, general stress, quality of life, and child quality of life and itch intensity) between of children with psoriasis and their parents, and children with eczema and their parents.

		Describe	Acting with	Non-	Non-	
		(FFMQ)	awareness	judgement	reactivity	
			(FFMQ)	(FFMQ)	(FFMQ)	
Parent	Parental	z =86	z = 1.42	z = 1.09	z = .353	
outcomes	Stress (PIP	p = .20	p = .08	p = 0.14	<i>p</i> = .36	
	Frequency)					
	Parental	z =88	z = -1.833	z = .93	z = .106	
	Stress (PIP	p = .19	p = .03	<i>p</i> = .18	<i>p</i> = .46	
	Difficulty)					
	Depression	z = 1.15	z =83	z = .03	z = 1.02	
	(DASS-21)	p = .13	p = .20	p = .49	p = .15	
	Anxiety	z = .512	z =81	z = .80	z = .44	
	(DASS-21)	<i>p</i> = .30	p = .21	p = .21	p = .33	
	General	z = .60	z = -2.08	z = .55	z = .67	
	Stress	p = .28	p = .05	p = .29	<i>p</i> = .25	
	(DASS-21)					
	Quality of	z =29	z = -1.20	z = .77	z = 1.18	
	Life (FDLQI)	<i>p</i> = .08	p = .12	p = .22	p = .12	
Child	Quality of	z = -1.08	z =35	z = -1.2	z = .90	
outcomes	Life (CDLQI)	p = .14	<i>p</i> =009	p = .12	p = .18	

Itch Inten	sity $z = -1.00$	z = -1.23	<i>z</i> =63	z = 1.53
	p = .16	p = 0.11	<i>ρ</i> = .27	p = 0.06