

Supplementary Table S1. Differences between participants who did not complete (group “Non-respondents”) versus those who completed the PDI questionnaire (group “Respondents”).

Variables	Values	Non-respondents	Respondents	p-value
Demographic variables				
Age	M (SD); N Mdn (IQR)	32.45 (6.92); 116 32.00 (27.00 – 36.00)	31.94 (7.10); 277 31.00 (26.00 – 36.00)	0.493 ²
Having a stable relationship	No in % (n/N) Yes in % (n/N)	70.6% (72/102) 29.4% (30/102)	78.3% (217/277) 21.7% (60/277)	0.116 ¹
Living alone	No in % (n/N) Yes in % (n/N)	73.5% (86/117) 26.5% (31/117)	80.1% (221/276) 19.9% (55/276)	0.150 ¹
Educational level	Up to secondary level in % (n/N) Tertiary level in % (n/N)	20% (1/5) 80% (4/5)	29.5% (78/264) 70.5% (186/264)	0.999 ³
Pandemic-specific variables				
Duration of i/q	<15d in % (n/N) ≥15d in % (n/N)	15.8% (16/101) 82.4% (85/101)	10.5% (29/277) 89.5% (248/277)	0.154 ¹
Being in i/q	No in % (n/N) Yes in % (n/N)	6.0% (7/116) 94.0% (109/116)	2.5% (7/277) 97.5% (270/277)	0.087 ¹
Reduction in social network	No to moderate reduction in % (n/N) Large reduction in % (n/N)	31.4% ((32/102) 68.6% (70/102)	27.4% (76/277) 72.6% (201/277)	0.452 ¹
Perceived reduction in social support regarding pain experience during social isolation (by partner/ family/ friends)	No in % (n/N) Yes in % (n/N)	75.0% (3/4) 25.0% (1/4)	61.2% (167/273) 38.8% (106/273)	0.573 ¹
Endometriosis-specific variables				
Time since diagnosis (y)	M (SD); N Mdn (IQR)	3.94 (4.60); 95 2.00 (1.00 – 4.00)	4.42 (4.84); 276 3.00 (1.00 – 5.00)	0.289 ²
Age at diagnosis (y)	M (SD); N Mdn (IQR)	28.51 (6.77); 95 29.00 (24.00 – 33.00)	27.53 (6.22); 276 27.00 (23.00 – 32.50)	0.116 ²
Time since pain onset (y)	M (SD); N Mdn (IQR)	13.23 (7.63); 97 12.00 (7.00 – 18.00)	14.02 (7.86); 277 13.00 (8.00 – 20.00)	0.397 ²
Diagnostic delay (y)	M (SD); N Mdn (IQR)	9.39 (6.96); 95 9.00 (4.00 – 14.00)	9.63 (6.88); 276 9.00 (4.50 – 14.00)	0.920 ²
Pain characteristics	Pain peaks in % (n/N) Continuous pain in % (n/N)	66.7% (64/96) 33.3% (32/96)	64.3% (178/277) 35.7% (99/277)	0.670 ¹
Number of pain localizations	M (SD); N Mdn (IQR)	5.00 (1.12), 39 5.00 (4.00 – 6.00)	5.08 (1.16), 276 5.00 (5.00 – 6.00)	0.580 ²
Pain intensity				
Dysmenorrhoea prior to i/q	M (SD); N Mdn (IQR)	63.50 (33.98), 34 72.50 (49.00 – 96.00)	65.25 (30.99), 250 73.50 (46.00 – 90.00)	0.915 ²
Non-cyclical pain prior to i/q	M (SD); N Median (IQR)	49.61 (30.33), 38 46.50 (26.00 – 74.00)	51.31 (26.83), 265 51.00 (31.00 – 72.00)	0.681 ²
Dyspareunia prior to i/q	M (SD); N Mdn (IQR)	39.80 (32.16), 30 32.00 (11.00 – 59.00)	45.00 (32.65), 254 45.50 (14.00 – 69.00)	0.447 ²

Dysuria prior i/q	M (SD); N Mdn (IQR)	30.30 (32.67), 33 11.00 (4.00 – 48.00)	28.50 (28.92), 246 19.00 (3.00 – 48.00)	0.914 ²
Dyschezia prior to i/q	M (SD); N Mdn (IQR)	46.14 (31.73), 35 48.00 (18.00 – 75.00)	39.76 (30.94), 258 34.00 (12.00 – 66.00)	0.257 ²
Lower back pain prior to i/q	M (SD); N Mdn (IQR)	57.14 (33.37), 37 63.00 (33.00 – 90.00)	57.37 (32.30), 270 59.00 (33.00 – 87.00)	0.896 ²
Global pain prior to i/q	M (SD); N Mdn (IQR)	46.09 (20.02), 26 46.92 30.17 – 59.83)	47.29 (19.25), 211 47.50 (31.83 – 61.17)	0.654 ²
Current dysmenorrhoea	M (SD); N Mdn (IQR)	28.67 (49.65), 3 0.00 (0.00 – 86.00)	60.19 (33.57), 254 69.50 (30.00 – 87.00)	0.160 ²
Current non-cyclical pain	M (SD); N Mdn (IQR)	55.29 (34.86), 7 37.00 (24.00 – 92.00)	52.40 (30.25), 267 56.00 (27.00 – 77.00)	0.776 ²
Current dyspareunia	M (SD); N Mdn (IQR)	35.33 (43.56), 3 22.00 (0.00 – 84.00)	44.14 (35.43), 254 45.00 (8.00 – 73.00)	0.611 ²
Current dysuria	M (SD); N Mdn (IQR)	32.83 (35.63), 6 28.00 (1.00 – 50.00)	29.09 (30.93), 250 16.00 (2.00 – 51.00)	0.856 ²
Current dyschezia	M (SD); N Mdn (IQR)	65.33 (25.49), 6 70.00 (48.00 – 87.00)	39.56 (32.31), 255 36.00 (9.00 – 66.00)	0.054 ²
Current lower back pain	M (SD); N Mdn (IQR)	44.50 (33.09), 6 41.50 (19.00 – 75.00)	58.71 (34.09), 265 64.00 (28.00 – 88.00)	0.270 ²
Current global pain	M (SD); N Mdn (IQR)	49.67 (24.04), 2 49.67 (32.67 – 66.67)	46.51 (21.37), 223 45.83 (30.17 – 62.33)	0.827 ²
Pain-induced disability				
Family prior to i/q	M (SD); N Mdn (IQR)	5.84 (2.35), 37 6.00 (5.00 – 8.00)	5.11 (2.48), 277 5.00 (3.00 – 7.00)	0.095 ²
Recreational prior to i/q	M (SD); N Mdn (IQR)	5.84 (2.59), 37 7.00 (4.00 – 8.00)	5.56 (2.56), 277 6.00 (4.00 – 8.00)	0.468 ²
Social activities prior to i/q	M (SD); N Mdn (IQR)	5.95 (2.81), 37 6.00 (4.00 – 8.00)	5.41 (2.73), 277 6.00 (3.00 – 8.00)	0.237 ²
Occupational prior to i/q	M (SD); N Mdn (IQR)	6.54 (2.56), 37 7.00 (4.00 – 8.00)	5.96 (2.81), 277 6.00 (4.00 – 8.00)	0.286 ²
Sexuality prior to i/q	M (SD); N Mdn (IQR)	5.77 (3.44), 35 6.00 (3.00 – 9.00)	6.05 (3.24), 274 7.00 (3.00 – 9.00)	0.692 ²
Self-care prior to i/q	M (SD); N Mdn (IQR)	2.70 (3.19), 37 1.00 (0.00 – 5.00)	2.74 (2.77), 277 2.00 (0.00 – 5.00)	0.562 ²
Life support prior to i/q	M (SD); N Mdn (IQR)	2.73 (2.88), 37 2.00 (0.00 – 5.00)	2.67 (2.62), 277 2.00 (0.00 – 5.00)	0.841 ²
Discretionary activities prior to i/q	M (SD); N Mdn (IQR)	29.80 (11.56), 35 31.00 (23.00 – 38.00)	28.07 (11.06), 274 29.50 (11.06 – 37.00)	0.340 ²
Basic activities prior to i/q	M (SD) Mdn (IQR)	5.43 (5.64), 35 4.00 (0.00 – 9.00)	5.42 (4.85), 274 4.00 (1.00 – 9.00)	0.628 ²
Global PDI prior to i/q	M (SD); N Mdn (IQR)	35.23 (15.64), 35 36.00 (26.00 – 46.00)	33.4 (14.19), 274 34.00 (23.00 – 43.00)	0.560 ²
Current family activities	M (SD); N Mdn (IQR)	4.00 (3.16), 5 4.00 (2.00 – 6.00)	5.33 (2.69), 277 5.00 (3.00 – 8.00)	0.321 ²
Current recreational activities	M (SD); N Mdn (IQR)	3.80 (3.03), 5 3.00 (1.00 – 7.00)	5.34 (2.90), 277 6.00 (3.00 – 8.00)	0.278 ²
Current social activities	M (SD); N Mdn (IQR)	1.75 (2.87), 4 0.50 (0.00 – 3.50)	4.53 (3.43), 277 5.00 (1.00 – 8.00)	0.112 ²
Current occupational activities	M (SD); N Mdn (IQR)	3.25 (3.59), 4 2.50 (0.50 – 6.00)	5.30 (3.26), 277 5.00 (3.00 – 8.00)	0.216 ²
Current sexuality	M (SD); N Mdn (IQR)	0.00 (0.00), 1 0.00 (0.00 – 0.00)	5.54 (3.48), 277 6.00 (3.00 – 9.00)	0.144 ²

Current self-care	M (SD); N Mdn (IQR)	0.40 (0.89), 5 0.00 (0.00 – 0.00)	2.87 (2.84), 277 2.00 (0.00 – 5.00)	0.025²
Current life support	M (SD); N Mdn (IQR)	1.20 (1.64), 5 1.00 (0.00 – 1.00)	2.69 (2.79), 277 2.00 (0.00 – 5.00)	0.282 ²
Current discretionary activities	M (SD); N Mdn (IQR)	n.a. n.a.	26.05 (12.54), 277 26.00 (16.00 – 36.00)	n.a.
Current basic activities	M (SD); N Mdn (IQR)	n.a. n.a.	5.56 (5.12), 277 5.00 (1.00 – 9.00)	n.a.
Current global PDI	M (SD); N Mdn (IQR)	n.a. n.a.	31.61 (15.82); 277 32.00 (19.00 – 43.00)	n.a.
Mental outcomes				
PHQ-2	M (SD); N Mdn (IQR)	2.00 (2.35); 5 1.00 (1.00 – 2.00)	2.84 (1.68); 269 2.00 (2.00 – 4.00)	0.163 ²
GAD-2	M (SD); N Mdn (IQR)	1.60 (1.52); 5 1.00 (1.00 – 2.00)	2.91 (1.83); 269 2.00 (2.00 – 4.00)	0.092 ²
PHQ-4	M (SD); N Mdn (IQR)	3.60 (3.85); 5 2.00 (2.00 – 4.00)	5.75 (3.19); 269 5.00 (3.00 – 8.00)	0.102 ²
BRS	M (SD); N Mdn (IQR)	2.30 (1.16); 6 2.25 (1.33 – 3.33)	2.76 (0.82); 267 2.66 (2.16 – 3.33)	0.338 ²

PDI = Pain Disability Index; BRS = Brief Resilience Scale; GAD-2 = Generalized Anxiety Disorder Scale; PHQ-2 = Patient Health Questionnaire for Depression; PHQ-4 = Patient Health Questionnaire for Depression and Anxiety; i/q =isolation or quarantine; d = days; N = Number of women for which data were available; n = sample size; M = mean; SD = standard deviation, Mdn = median; IQR = Interquartile Range; n.a.= not available/not applicable; y = years. Values in bold indicate statistical significance, as the level of statistical significance was set to $p < 0.05$ (¹= χ^2 -test; ²= Mann-Whitney-U-test; ³= Fisher exact test).