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Table SI. Count and percentage of missing data for each variable per time point

Variable	Missing	
	N	%
FSS T0	3	1.5
FSS T1	16	8.5
FSS T2	23	12.7
FSS T3	33	19.3
HADS_A T0	6	3.0
HADS_A T1	23	12.7
HADS_A T2	30	17.2
HADS_A T3	43	26.7
HADS_D T0	8	4.1
HADS_D T1	24	13.3
HADS_D T2	31	17.9
HADS_D T3	44	27.5
Cognition T0	7	3.6
Cognition T1	20	10.9
Cognition T2	27	15.3
Cognition T3	33	19.3
USER-P Res T0	7	3.6
USER-P Res T1	26	14.6
USER-P Res T2	31	17.9
USER-P Res T3	39	23.6
USER-P Sat T0	5	2.5
USER-P Sat T1	18	9.7
USER-P Sat T2	23	12.7
USER-P Sat T3	37	22.2

FSS: Fatigue Severity Scale; HADS_A: Hospital Anxiety Depression Scale – Anxiety Subscale; HADS_D: Hospital Anxiety Depression Scale – Depression Subscale; USER-P Res: Utrecht Scale for Evaluation and Rehabilitation-Participation – Restrictions Subscale; USER-P Sat: Utrecht Scale for Evaluation and Rehabilitation-Participation – Satisfaction Subscale.

Table SII. Mean fatigue scores on the FSS-7 and FSS-9 for each time point

Time	FSS-7	FSS-9
	Mean ± SD	Mean ± SD
0	4.32 ± 1.63 (N=201)	4.41 ± 1.45 (N=200)
1	3.84 ± 1.73 (N=188)	3.97 ± 1.58 (N=188)
2	3.68 ± 1.71 (N=181)	3.89 ± 1.51 (N=180)
3	3.54 ± 1.71 (N=171)	3.74 ± 1.58 (N=171)

Table SIII. P-values for the slope and quadratic effects of each class curve per variable

Variable	Class							
	1		2		3		4	
	Linear	Quadratic	Linear	Quadratic	Linear	Quadratic	Linear	Quadratic
Fatigue	.000***	.000***	.329	.809	.434	.542	.033*	.041*
Anxiety	.000***	.001**	.485	.73	.178	.078	.595	.558
Depression	.000***	.000***	.016*	.027*	.221	.564	.215	.397
Cognitive Complaints	.016*	.037*	.238	.150	.554	.414	.554	.862
Restrictions	.000***	.000***	.000***	.001**	.012*	.061	.544	.814
Satisfaction	.000***	.007**	.053	.076*	.754	.627	.783	.89

* p<.05; ** p<.01; *** p<.001