

1504PRIDE - Analysis Dataset Dictionary for sharing

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Notes:

1. Statistical Analysis Plan (SAP) referred to is final version 1.0 dated 22 January 2020.
2. In the csv files, for the categorical variables with associated labels (apart from yes/no variables or variables with one category only), there are 2 variables – one with the text description (with variable name ending _s) and one with the numeric code. If yes/no variable or one category only, the numeric value of the variable is in the csv file.
3. All datasets have variables showing allocated treatment (variable name trt)
4. Six of the 92 randomised participants did not given consent for future use of their anonymised data. These participants are not included in the datasets for data sharing.

Table 1: Baseline demographics of randomised participants

Dataset name: PRIDE_base_share.csv			
Description: Baseline demographics for randomised participants			
Notes: Unique rows defined by newrefno - 86 observations			
Variable name	Description	Values	Notes
newsiteid	Site trial ID	String	
newrefno	Participant ID	String	
trt_s	Allocated treatment	String	
trt		0 = Usual care 1 = Intervention	
age_r	Age at randomisation	Numeric	Derived as (date of birth – randomisation date)/365.25 and rounded down to the nearest whole number. Date of birth collected on participant enrolment section of CRF
agegrp_s	Age group at randomisation	String	From randomisation section on CRF
agegrp		0 - <80 1 - >=80	Recoded numeric version of agegrp_s
sex_s	Participant sex	String	From participant enrolment section of participant CRF
sex		1 = male 2 = female	Recoded numeric version of sex_s
dmed_s	Taking one or more medication(s) for dementia at enrolment	String	From participant enrolment section of participant CRF
dmed		0 = no 1 = yes	Recoded numeric version of dmed_s
eth_cat_s	Ethnicity	String	From demographics section of participant CRF
eth_cat		1 = white 2 = black 3 = asian 4 = mixed	Recoded numeric version of eth_cat
edu_s	Highest education attended	String	From demographics section of participant CRF
edu		1 = primary 2 = secondary 3 = higher	Recoded numeric version of edu_s
living_s	Living arrangements	String	From demographics section of participant CRF

Dataset name: PRIDE_base_share.csv Description: Baseline demographics for randomised participants Notes: Unique rows defined by newrefno - 86 observations			
Variable name	Description	Values	Notes
living		0 = lives alone 1 = lives with others	Recoded numeric version of living_s
marital_s	Marital status	String	From demographics section of participant CRF
marital		0 = single/widowed/ divorced/separated 1 = married/with partner	Recoded numeric version of marital_s
demtypd_s	Type of dementia	String	From demographics section of participant CRF
demtypd		1 = alzheimers type 2 = vascular 3 = lewy body 4 = mixed 5 = unknown 7 = frontotemporal	Recoded numeric version of demtypd_s
webman_s	Access to a computer / internet access for use of the web-manual	String	From demographics section of participant CRF
webman		0 = no 1 = yes	Recoded numeric version of webman_s
demrat_n	Clinical Dementia Rating (CDR) Scale score	Numeric	From CDR section of participant CRF
support_s	Participant chooses to take part with a supporter?	String	From participant enrolment section of participant CRF
support		0 = no 1 = yes	Recoded numeric version of support_s
supp_cons	Supporter consented	1 = yes	Derived from the supporter registration log if a supporter consent date is present (variable sconsent)
srelat_s		String	From the supporter registration log section of supporter CRF

Dataset name: PRIDE_base_share.csv

Description: Baseline demographics for randomised participants

Notes: Unique rows defined by newrefno - 86 observations

Variable name	Description	Values	Notes
srelat	Supporter relationship to participant	1 = spouse or partner 2 = son or daughter 3 = friend 4 = neighbour 5 = professional carer 6 = other relative 7 = other	Recoded numeric version of srelat_s
sreltime_s	Length of time in supporter role for the trial participant	String	From the supporter registration log section of supporter CRF
sreltime		0 = <3 months 1 = 3 months to 1 year 2 = >1 to 2 years 3 = >2 to 4 years 4 = >4 years	Recoded numeric version of sreltime_s

Table 2: Attendance at intervention sessions for participants allocated to PRIDE intervention

Dataset name: PRIDE int share.csv Description: Attendance at PRIDE intervention sessions for participants allocated to the intervention group Notes: Unique rows defined by newrefno – 43 observations			
Variable name	Description	Values	Notes
newsiteid	Site trial ID	String	
newrefno	Participant ID	String	
pattend1	Participant attended session1	0 = no 1 = yes	From intervention data collection CRF
suppatt1	Supporter present at session 1	0 = no 1 = yes	Derived from intervention data collection CRF. Derived as 1 (yes) if trial supporter or other supporter ticked as being present at session 1 and 0 if no supporter ticked
suptyp1	Type of supporter present at session 1	1 = Trial supporter 2 = Other supporter	Derived from intervention data collection CRF.
manprov1	Type of manual provided to participant	1 = none 2 = paper 4 = both	From intervention data collection CRF
prea1	Reason for participant non-attendance at session 1	1 = Ill health 2 = Home/family commitments 4 = Discontinued treatment 5 = Withdrew consent from trial 6 = Unable to contact 8 = Other	From intervention data collection CRF
srea1	Reason for trial supporter non-attendance at session 1	2 = Home/family commitments 4 = Discontinued treatment 5 = Withdrew consent from trial	From intervention data collection CRF
pattend2	Participant attended session 2	0 = no 1 = yes	From intervention data collection CRF
suppatt2	Supporter present at session 2	0 = no 1 = yes	Derived from intervention data collection CRF. Derived as 1 (yes) if trial supporter or other supporter ticked as being present at session 2 and 0 if no supporter ticked

Dataset name: PRIDE int share.csv

Description: Attendance at PRIDE intervention sessions for participants allocated to the intervention group

Notes:

Unique rows defined by newrefno – 43 observations

Variable name	Description	Values	Notes
suptyp2	Type of supporter present at session 2	1 = Trial supporter 2 = Other supporter	Derived from intervention data collection CRF.
manprov2	Type of manual provided to participant	1 = none 2 = paper 4 = both	From intervention data collection CRF
prea2	Reason for participant non-attendance at session 2	1 = Ill health 2 = Home/family commitments 4 = Discontinued treatment 5 = Withdrew consent from trial 6 = Unable to contact 8 = Other	From intervention data collection CRF
srea2	Reason for trial supporter non-attendance at session 2	2 = Home/family commitments 4 = Discontinued treatment 5 = Withdrew consent from trial	From intervention data collection CRF
pattend3	Participant attended session 3	0 = no 1 = yes	From intervention data collection CRF
suppatt3	Supporter present at session 3	0 = no 1 = yes	Derived from intervention data collection CRF. Derived as 1 (yes) if trial supporter or other supporter ticked as being present at session 3 and 0 if no supporter ticked
suptyp3	Type of supporter present at session 3	1 = Trial supporter 2 = Other supporter	Derived from intervention data collection CRF.
manprov3	Type of manual provided to participant	1 = none 2 = paper 4 = both	From intervention data collection CRF

Dataset name: PRIDE int share.csv

Description: Attendance at PRIDE intervention sessions for participants allocated to the intervention group

Notes:

Unique rows defined by newrefno – 43 observations

Variable name	Description	Values	Notes
prea3	Reason for participant non-attendance at session 3	1 = Ill health 2 = Home/family commitments 4 = Discontinued treatment 5 = Withdrew consent from trial 6 = Unable to contact 8 = Other	From intervention data collection CRF
srea3	Reason for trial supporter non-attendance at session 3	2 = Home/family commitments 4 = Discontinued treatment 5 = Withdrew consent from trial	From intervention data collection CRF
tot_att	Total number of sessions participant attended	Numeric – 0, 1, 2 or 3	Derived using pattend1, pattend2 and pattend3
trt	Allocated intervention	1 = Intervention	
days_to_sess1	Days to session one from randomisation	Numeric	Derived as the difference between the date of session on the intervention data collection CRF and the date of randomisation
days_to_sess2	Days to session two from randomisation	Numeric	
days_to_sess3	Days to session three from randomisation	Numeric	
sess1_gt30d	Days to session one more than 30 days after randomisation	0 = no 1 = yes	Derived using days_to_sess1
sess1_to_sess2	Days to session 2 from session 1	Numeric	Derived as the difference between the date of session 2 and the date of session 1 from the intervention data collection CRF
sess1_to_sess3	Days to session 3 from session 1	Numeric	Derived as the difference between the date of session 3 and the date of session 1 from the intervention data collection CRF

Table 3: Participant assessments and questionnaires at visits

Dataset name: PRIDE partass share.csv Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed. Notes: One row per participant and visit Unique rows defined by newrefno visno – 258 observations			
Variable name	Description	Values	Notes
newsiteid	Site trial ID	String	
newrefno	Participant ID	String	
visno	Visit number	1 = baseline 2 = 3 months 3 = 6 months	
iadl_nonmiss	Lawton Independent Activities of Daily Living (IADL) number of completed items	Numeric	Number of completed items on Lawton IADL scale. Range 0 to 8 Missing at 3 and 6 months where the visit was not completed.
iadl_comp	IADL completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the Lawton IADL scale. If all 8 items were completed, derived as 1 If between 1 and 7 items were completed, derived as 2. If none of the 8 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
iadl_scr	IADL score	Numeric	Each item scored as 0 or 1 as per Lawton, M. P. and E. M. Brody (1969). "Assessment of older people: self-maintaining and instrumental activities of daily living." Gerontologist 9(3): 179-186. IADL score derived as the sum of the scored items for participants with all items completed. Note all items were included in the sum for both sexes. IADL score ranges from 0 to 8, with higher scores indicating increased independence in activities of daily living i.e. high function.
iadl_scri	IADL score (with missing items imputed)	Numeric	Derived as per iadl_scr with missing items imputed by the participant mean of the completed items (rounded to 1 decimal place (dp)).

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
hstateq	EQ-5D-5L health state visual analogue scale (VAS) score	Numeric	Response to second part of EQ-5D to rate “how good or bad your health is TODAY”. VAS scores range from 0 (worst health can imagine) to 100 (best health can imagine)
eq5dp_rel_s	EQ-5D questions relevance to participants	String	From participant questionnaire
eq5dp_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of eq5dp_rel_s
eq5dp_rel_a	Agreed EQ-5D relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using eq5dp_rel
eq5dp_nonmiss	Participant EQ-5D number of completed items	Numeric	Number of completed items on EQ-5D-5L Range 0 to 6 Missing at 3 and 6 months where the visit was not completed.
eq5dp_comp	Participant EQ-5D completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the EQ-5D-5L. If all 6 items were completed, derived as 1 If between 1 and 5 items were completed, derived as 2. If none of the 6 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
demq_rel_s	DEMQoL questions relevance to participants	String	From participant questionnaire
demq_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of demq_rel_s

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
demq_rel_a	Agreed DEMQoL relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using demq_rel
demqol_nonmiss	DEMQOL number of completed items	Numeric	Number of completed items on the 28 items that contribute to the DEMQoL score (i.e. all items apart from question 29 about quality of life overall). Range 0 to 28 Missing at 3 and 6 months where the visit was not completed.
demqol_comp	Participant DEMQOL completion	1 = Fully completed 2 = Partially completed - scored 3 = Partially completed - not scored 4 = Not completed	Derived based on the number of completed items (demqol_nonmiss). If all 28 items were completed, derived as 1 If between 14 and 27 items were completed, derived as 2. If between 1 and 13 were completed, derived as 3 If none of the 28 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
demqol_scr	DEMQoL score	Numeric	Each item scored as 1, 2, 3 or 4 as per Smith et al., "Measurement of health-related quality of life for people with dementia: development of a new instrument (DEMQOL) and an evaluation of current methodology." Health Technol Assess 9(10): 1-93, iii-iv. Items are summed to produce a total score ranging from 28 to 112, higher scores indicating better quality of life. Missing items are imputed with the participant mean of the completed items provided at least 50% of items are complete (i.e. 14 items).
gds_rel_s		String	From participant questionnaire

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
gds_rel	Geriatric Depression Scale (GDS) questions relevance to participants	1 = Strongly agree 2 = Agree 3 = Neither agree nor disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of gds_rel_s
gds_rel_a	Agreed GDS relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using gds_rel
gds_nonmiss	GDS number of completed items	Numeric	Number of completed items on the GDS Range 0 to 15 Missing at 3 and 6 months where the visit was not completed.
gds_comp	GDS completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the GDS If all 15 items were completed, derived as 1 If between 1 and 14 items were completed, derived as 2. If none of the 15 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
gdstot	GDS total score	Numeric	Items scored as 1 when response indicates depression and 0 otherwise (10 items indicate the presence of depression when answered positively, and 5 items when answered negatively). Item scores summed to produce a total score for participants who completed all items. Scores range from 0 to 15, with higher scores indicating more severe depression.
gdstoti	GDS total score (with missing items imputed)	Numeric	Derived as per gdstot with missing items imputed by the participant mean of the completed items (rounded to 1 dp).

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
ascore	Standardised Mini Mental State Examination (sMMSE) adjusted score	Numeric	Adjusted sMMSE score entered by sites. sMMSE adjusted score should be calculated in situations where a participant was not able to complete all parts of the MMSE assessment due to physical disabilities. Some sites however entered the same value in the total test score and adjusted score fields where participants completed all parts of the assessment.
mmse_nonmiss	sMMSE number of completed items	Numeric	Number of completed items on the sMMSE Range 0 to 22 (sMMSE has 12 parts and 22 scored items). Missing at 3 and 6 months where the visit was not completed.
mmse_comp	sMMSE completion	1 = Fully completed 2 = Partially completed - scored 3 = Partially completed - not scored 4 = Not completed	Derived based on the number of completed items on the sMMSE If all 22 items were completed, derived as 1 If between 1 and 21 items were completed and an adjusted score has been calculated, derived as 2. If between 1 and 21 items were completed and an adjusted score was not been calculated, derived as 3. If none of the 22 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
ncsmmse_s	Reason if sMMSE not completed	String	From Participant assessment & questionnaire completion section of participant CRF
ncsmmse		1 = participant refused 2 = researcher error/forgot 3 = insufficient time 4 = other	Recoded version of ncsmmse_s

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
mmsetot	sMMSE total score	Numeric	The total test score derived as the sum of the correct responses for participants where all items were completed. Scores range from 0 to 30 with a lower score indicating more cognitive impairment.
mmsetot_a	sMMSE total score including adjusted scores	Numeric	Derived as mmsetot for participants where all items were completed. For participants where all items were not completed, adjusted score (ascore) is used if calculated.
casp_rel_s	Control, Autonomy, Self-realisation and Pleasure (CASP) questions relevance to participants	String	From participant questionnaire
casp_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of casp_rel_s
casp_rel_a	Agreed CASP relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using casp_rel
casp_nonmiss	CASP number of completed items	Numeric	Number of completed items on the CASP Range 0 to 19 Missing at 3 and 6 months where the visit was not completed.
casp_comp	CASP completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the CASP If all 19 items were completed, derived as 1 If between 1 and 18 items were completed, derived as 2. If none of the 19 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
nccasp_s	Reason if CASP not completed	String	From Participant assessment & questionnaire completion section of participant CRF

Dataset name: PRIDE partass share.csv Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed. Notes: One row per participant and visit Unique rows defined by newrefno visno – 258 observations			
Variable name	Description	Values	Notes
nccasp		1 = participant refused 2 = researcher error/forgot 3 = insufficient time 4 = other	Recoded version of ncsmmse_s
casp19tot	CASP19 total score	Numeric	Items scored on a 4 point Likert scale as shown on the CASP website (https://casp19.com/casp-scoring-and-properties/). CASP19 total score derived as the total score of the 19 items for participants who completed all 19 items. Scores range from 0 to 57, with higher scores indicating better quality of life.
casp19toti	CASP19 total score (with missing items imputed)	Numeric	Derived as per casp19tot with missing items imputed by the participant mean of the completed items (rounded to 1 dp)
casp12tot	CASP12 total score	Numeric	In the 12 item version, items 3 (control subscale), items 6 and 8 (autonomy subscale), items 13 and 14 (pleasure subscale) and items 16 and 17 (self-realisation subscale) are not used. CASP12 total score derived as the total score of the other 12 items. Scores range from 0 to 36, with higher scores indicating better quality of life.
casp12toti	CASP12 total score (with missing items imputed)	Numeric	Derived as per casp12tot with missing items imputed by the participant mean of the completed items (rounded to 1 dp).
ipaq_rel_s	Impact on Participation and Autonomy Questionnaire for older people (IPAQ-O) social relations questions relevance to participants	String	From participant questionnaire
ipaq_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of ipaq_rel_s

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
ipaq_rel_a	Agreed IPAQ-O relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using ipaq_rel
ipaq_nonmiss	IPAQ-O number of completed items	Numeric	Number of completed items on the IPAQ-O social relations subscale Range 0 to 5 Missing at 3 and 6 months where the visit was not completed.
ipaq_comp	IPAQ-O completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the IPAQ-O social relations subscale. If all 5 items were completed, derived as 1 If between 1 and 4 items were completed, derived as 2. If none of the 5 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
ipaq_scr	IPAQ-O social relations total score	Numeric	The response options for the IPAQ-O should be totally agree, partly agree, neither agree nor disagree, disagree, and totally disagree, however the response options on the PRIDE CRF were very good, good, fair, poor, very poor (as per the original IPAQ questionnaire). To derive a total score, the response options scored as on the original IPAQ: very good = 1, good = 2, fair = 3, poor = 4 and very poor = 5 and summed to produce a total score for participants where all 5 items were completed. Scores range from 5 to 25 with higher scores indicating more restriction in participation. The mistake in the response options should be considered and acknowledged when interpreting the IPAQ-O total score.

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
ipaq_scri	IPAQ-O social relations total score (with missing items imputed)	Numeric	Derived as per ipaq_scr with missing items imputed by the participant mean of the completed items (rounded to 1 dp).
ppom_rel_s	Positive Psychology Outcome Measure (PPOM) questions relevance to participants	String	From participant questionnaire
ppom_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of ppom_rel_s
ppom_rel_a	Agreed PPOM relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using ppom_rel
ppom_nonmiss	PPOM number of completed items	Numeric	Number of completed items on the PPOM. Range 0 to 16 Missing at 3 and 6 months where the visit was not completed.
ppom_comp	PPOM completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the PPOM. If all 16 items were completed, derived as 1 If between 1 and 15 items were completed, derived as 2. If none of the 16 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
ncppom_s	Reason if PPOM not completed	String	From Participant assessment & questionnaire completion section of participant CRF
ncppom		1 = participant refused 2 = researcher error/forgot 3 = insufficient time 4 = other	Recoded numeric version of ncppom_s

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
ppom_scr	PPOM total score	Numeric	Each item rated on a 5-point Likert scale (0 = not true at all, 1 = rarely true, 2 = sometimes true, 3 = often true, 4 = true nearly all the time). PPOM total score derived as the sum of the scored items for participants who completed all items. Score range from 0 to 64 with higher scores indicating better wellbeing
ppom_scri	PPOM total score (with missing items imputed)	Numeric	Derived as per ppom_scr with missing items imputed by the participant mean of the completed items (rounded to 1 dp).
ppom_hope	PPOM hope subscale score	Numeric	Hope subscale consists of the first 8 questions on the PPOM. Hope subscale score derived as the sum of scored items for the first 8 questions for participants who completed all of these items. Scores range from 0 to 32 with higher scores indicating better wellbeing.
ppom_hopei	PPOM hope subscale score (with missing items imputed)	Numeric	Derived as per ppom_hope with missing items imputed by the participant mean of the completed items (rounded to 1 dp).
ppom_res	PPOM resilience subscale score	Numeric	Resilience subscale consists of the last 8 questions on the PPOM. Resilience subscale score derived as the sum of scored items for the last 8 questions for participants who completed all of these items. Scores range from 0 to 32 with higher scores indicating better wellbeing.
ppom_resi	PPOM resilience subscale score (with missing items imputed)	Numeric	Derived as per ppom_res with missing items imputed by the participant mean of the completed items (rounded to 1 dp).
metSOC	No of times in last 2 weeks met up with friends/family	Numeric	From social engagement section of participant questionnaire
metlei	No of times in last 2 weeks participated in any leisure activities	Numeric	From social engagement section of participant questionnaire

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
soc_rel_s	Social engagement questions relevance to participants	String	From participant questionnaire
soc_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of soc_rel_s
soc_rel_a	Agreed social engagement questions relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using soc_rel
soc_nonmiss	Social engagement number of completed items	Numeric	Number of completed items on the social engagement section of questionnaire Range 0 to 2 Missing at 3 and 6 months where the visit was not completed.
soc_comp	Social engagement completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the social engagement section of questionnaire If both items were completed, derived as 1 If 1 item completed, derived as 2. If none of the 2 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed.
wellb_s	Global change in general wellbeing since start of PRIDE	String	From global change section of participant questionnaire Collected at 3 and 6 months
wellb		1 = much worse 2 = a bit worse 3 = no change 4 = a bit better 5 = much better	Recoded numeric version of wellb_s
wellb_cat	Global change in wellbeing (categorical)	0 = Worse/no change 1 = A bit/much better	Derived using wellb.

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
ind_s	Global change in independence since start of PRIDE	String	From global change section of participant questionnaire Collected at 3 and 6 months
ind		1 = much less independent 2 = a bit less independent 3 = no change 4 = a bit more independent 5 = much more independent	Recoded numeric version of ind_s
ind_cat	Global change in independence (categorical)	0 = Less independent/no change 1 = A bit/much more independent	Derived using ind
gcp_rel_s	Global change questions relevance to participants	String	From participant questionnaire
gcp_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of gcp_rel_s
gcp_rel_a	Agreed global change questions relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using gcp_rel
gcp_nonmiss	Global change number of completed items	Numeric	Number of completed items on the global change section of questionnaire Range 0 to 2 Missing at 3 and 6 months where the visit was not completed. Missing at baseline as global change not collected.

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
gcp_comp	Global change participant completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the global change section of questionnaire If both items were completed, derived as 1 If 1 item completed, derived as 2. If none of the 2 items were completed, derived as 4. Missing at 3 and 6 months where the visit was not completed. Missing at baseline as global change not collected.
swellb_s	Supporter rating of participant change in general wellbeing since start of PRIDE	String	From global change section of supporter questionnaire Collected at 3 and 6 months. Only available if supporter consented to trial and completed follow-up questionnaire.
swellb		1 = much worse 2 = a bit worse 3 = no change 4 = a bit better 5 = much better	Recoded numeric version of swellb_s
swellb_cat	Supporter rating of global change in wellbeing (categorical)	0 = Worse/no change 1 = A bit/much better	Derived using swellb.
sind_s	Supporter rating of participant change in independence since start of PRIDE	String	From global change section of supporter questionnaire Collected at 3 and 6 months. Only available if supporter consented to trial and completed follow-up questionnaire
sind		1 = much less independent 2 = a bit less independent 3 = no change 4 = a bit more independent 5 = much more independent	Recoded numeric version of sind_s
sind_cat	Supporter rating of global change in independence (categorical)	0 = Less independent/no change 1 = A bit/much more independent	Derived using sind

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
gcs_nonmiss	Global change - supporter opinion - number of completed items	Numeric	Number of completed items on the global change section of supporter questionnaire Range 0 to 2 Only available when supporter consented to trial and completed follow-up questionnaire.
gcs_comp	Global change - supporter opinion - completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the global change section of supporter questionnaire If both items were completed, derived as 1 If 1 item completed, derived as 2. If none of the 2 items were completed, derived as 4. Only available when supporter consented to trial and completed follow-up questionnaire.
fuv_comp	Follow-up visit completion	1 = Completed 3 = Not done	Derived based on vcomp from participant visit completion section of participant CRF
reasnc	Reason follow-up visit not completed	String	From participant visit completion section of participant CRF
reasnc_n		1 = unable to contact 2 = declined 3 = participant lacks capacity 4 = withdrew consent 5 = death 6 = other	Recoded numeric version of reasnc.
vis_to_rand	Days from visit to randomisation	Numeric	Derived as difference between date of completion of visit from participant visit completion section of participant CRF and date of randomisation.
numvisit	Number of times the researcher visited the participant to complete protocol scheduled visit	Numeric	From participant visit completion section of participant CRF

Dataset name: PRIDE partass share.csv

Description: Scores from participant assessments and questionnaires conducted at the baseline, 3 and 6 month visit. Also contains some descriptive information about the visit or the reason if the visit was not completed.

Notes: One row per participant and visit

Unique rows defined by newrefno visno – 258 observations

Variable name	Description	Values	Notes
totmins	Total time spent with participant (minutes) for visit	Numeric	From participant visit completion section of participant CRF
unblind	Researcher unblinded at visit	String	From participant visit completion section of participant CRF for follow-up visits (3 months and 6 months). Note sometimes completed where visit was not completed.
unblind_n		0 = no 1 = yes prior to visit 2 = yes during visit	Recoded numeric version of unblind.
howunbl	Details on how the researcher was unblinded	String	From participant visit completion section of participant CRF for follow-up visits (3 months and 6 months).
howunbl_n		1 = by participant 2 = by supporter 3 = saw intervention manual 4 = by member of research team 5 = other	Recoded numeric version of howunbl
scomp_s	Supporter returned the questionnaires	String	From supporter questionnaire completion section of supporter CRF
trt	Allocated treatment group	0 = Usual care 1 = Intervention	

Table 4: Supporter questionnaires

Dataset name: PRIDE supp share.csv Description: Supporter questionnaire completion information and EQ-5D information at the baseline, 3 and 6 month visit for participants with supporters who consented to the trial. Notes: One row per supporter and visit Unique rows defined by newrefno visno – 189 observations			
Variable name	Description	Values	Notes
newsiteid	Site trial ID	String	
newrefno	Participant ID	String	
visno	Visit number	1 = baseline 2 = 3 months 3 = 6 months	
sq_comp	Supporter questionnaire completion	1 = Completed 3 = Not done	Derived based on scomp from supporter questionnaire completion section of supporter CRF for follow-up visits (3 months and 6 months)
sreasnc	Reason supporter questionnaire not completed	String	From supporter questionnaire completion section of supporter CRF
sreasnc_n		1 = supporter died 2 = supporter withdrawal of consent 3 = supporter no longer involved – participant decision 4 = unable to contact 5 = participant no longer involved 6 = other	Recoded numeric version of sreasnc
tm_to_sqcomp	Days to supporter questionnaire completion from randomisation	Numeric	Derived as difference between date of completion from supporter questionnaire completion section of supporter CRF and date of participant randomisation.
methods	Supporter method of questionnaire completion	String	From supporter questionnaire completion section of supporter CRF
methods_n		1 = in person 2 = postal	Recoded numeric version of methods
ceq5ds	EQ-5D-5L completed	String	From supporter questionnaire completion section of supporter CRF
cglobals	Global change measure completed	String	From supporter questionnaire completion section of supporter CRF Follow-up visits at 3 months and 6 months only.

Dataset name: PRIDE supp share.csv

Description: Supporter questionnaire completion information and EQ-5D information at the baseline, 3 and 6 month visit for participants with supporters who consented to the trial.

Notes: One row per supporter and visit

Unique rows defined by newrefno visno – 189 observations

Variable name	Description	Values	Notes
cscsri	Supporter CSRI completed	String	From supporter questionnaire completion section of supporter CRF
shstateq	Supporter EQ-5D-5L health state VAS score	Numeric	Response to second part of EQ-5D to rate “how good or bad your health is TODAY” on supporter questionnaire VAS scores range from 0 (worst health can imagine) to 100 (best health can imagine).
eq5ds_rel_s	EQ-5D questions relevance to supporters	String	From supporter questionnaire
eq5ds_rel		1 = Strongly agree 2 = Agree 3 = Neither agree not disagree 4 = Disagree 5 = Strongly disagree	Recoded numeric version of eq5ds_rel_s
eq5ds_rel_a	Agreed EQ-5D relevant	0 = Did not agree 1 = Agree/strongly agree	Derived using eq5ds_rel
eq5ds_nonmiss	Supporter EQ-5D number of completed items	Numeric	Number of completed items on EQ-5D-5L on supporter questionnaire Range 0 to 6 Missing at 3 and 6 months where the visit was not completed.
eq5ds_comp	Supporter EQ-5D completion	1 = Fully completed 2 = Partially completed 4 = Not completed	Derived based on the number of completed items on the EQ-5D-5L on supporter questionnaire. If all 6 items were completed, derived as 1 If between 1 and 5 items were completed, derived as 2. If none of the 6 items were completed, derived as 4. Missing at 3 and 6 months where the supporter questionnaire was not completed.
supp_cons	Supporter consented	1 = yes	Derived from the supporter registration log if a supporter consent date is present (variable sconsent)
trt	Allocated treatment group	0 = Usual care 1 = Intervention	

