

Data Set Name: *ibsos_primary_outcome_manu_data.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Included_Primary_Analysis	Num	3	Included in Primary Analysis
3	Drop_Out_Before_Treatment	Num	3	Dropped Out Before Treatment
4	Drop_Out_During_Treatment	Num	3	Dropped Out During Treatment
5	Drop_Out_After_Treatment	Num	3	Dropped Out After Completing Treatment
6	Week_of_Drop_Out	Num	3	Exact week that the patient dropped out of study
7	Tx_Sessions_Completed	Num	3	Number of Treatment Sessions Completed
8	Tx_Group	Num	3	Treatment Group
9	Therapist	Num	4	Therapist
10	DEMOGRAPHICS	Num	3	
11	Age	Num	3	Age
12	Sex	Num	3	Sex
13	Marital_status	Num	3	Marital status
14	Marital_status_recoded	Num	3	Marital status - recoded
15	Income	Num	3	Income (as ordinal variable)
16	Income_continuous	Num	6	Income (as continuous variable)
17	White_Race	Num	3	White - Race/Ethnicity
18	African_American_Race	Num	3	African American - Race/Ethnicity
19	Other_Race	Num	3	Other - Race/Ethnicity
20	Dont_know_or_want_report_race	Num	3	Don't know or don't want to report race
21	Education	Num	3	Education level completed
22	Education_recoded	Num	3	Education level completed - recoded
23	Employment	Num	3	Employment status
24	Employment_recoded	Num	3	Employment status - recoded
25	BASELINE_MEASURES	Num	3	
26	MD_Rated_Subtype_Pre	Num	3	MD Rated Subtype - Pre-tx
27	Duration_IBS_Sxs	Num	3	Duration IBS Symptoms (years)
28	Age_at_symptoms_onset	Num	3	Age at IBS symptoms onset
29	IBS_Severity_iDiary_Pre	Num	8	IBS Severity from iDiary (0-Absent to 4-Very Severe) - Pre-tx
30	IBSSS_1a_Pre	Num	3	IBS-SSS 1a - Pain Severity - Pre-tx
31	IBSSS_1b_Pre	Num	3	IBS-SSS 1b - Pain Days (0 - 10) - Pre-tx
32	IBSSS_2a_Pre	Num	3	IBS-SSS 2a - Bloating Severity - Pre-tx
33	IBSSS_3_Pre	Num	3	IBS-SSS 3 - Bowel Habits Satisfaction - Pre-tx
34	IBSSS_4_Pre	Num	3	IBS-SSS 4 - IBS Life Interference - Pre-tx
35	IBSSS_1bX10_Pre	Num	3	IBS-SSS_1b 100-point scale - Pre-tx
36	IBSSS_3revscr_Pre	Num	3	IBS-SSS_3 reverse scored - Pre-tx
37	IBS_SSS_Total_Pre	Num	4	IBS-SSS Total Score Pre-tx

Num	Variable	Type	Len	Label
38	IBS_QOL_Total_Pre	Num	8	IBS-QOL Total Score - Pre-tx
39	EQ5D_Health_State_Today_Pre	Num	3	EuroQOL 5D - Health State Today (0 - 100 scale) - Pre-tx
40	EQ5D_Index_Pre	Num	8	EuroQOL 5D Index (0 -1 scale) - Pre-tx
41	Numb_Psych_Mood_Pre	Num	3	Number of Psych Mood Disorders - Pre-tx
42	Numb_Psych_Anxiety_Pre	Num	3	Number of Psych Anxiety Disorders - Pre-tx
43	Numb_Psych_Somatization_Pre	Num	3	Number of Psych Somatoform Disorders - Pre-tx
44	Numb_Psych_Eating_Pre	Num	3	Number of Psych Eating Disorders - Pre-tx
45	Numb_Psych_Personality_Pre	Num	3	Number of Psych Personality Disorders - Pre-tx
46	Numb_Psych_SubstanceUse_Pre	Num	3	Number of Psych Substance Use Disorders - Pre-tx
47	Numb_Psych_Psychotic_Pre	Num	3	Number of Psych Psychotic Disorders - Pre-tx
48	Numb_Psych_Comorbid_Pre	Num	3	Total Number of Psych Comorbidities - Pre-tx
49	Numb_Medical_Comorbid_pre	Num	3	Total Number of Medical Comorbidities - Pre-tx
50	Tx_Expect_Logical	Num	3	Tx Expectancy - how logical does tx seem
51	Tx_Expect_Think_Reduce_Sxs	Num	3	Tx Expectancy - how successful think tx will reduce sxs
52	Tx_Expect_Recommend	Num	3	Tx Expectancy - recommend tx a friend
53	Tx_Expect_Think_Improve_Sxs	Num	3	Tx Expectancy - how much improvement in sxs think will occur (percent)
54	Tx_Expect_Feel_Reduce_Sxs	Num	3	Tx Expectancy - how much do you really feel tx will reduce sxs
55	Tx_Expect_Feel_Improve_Sxs	Num	3	Tx Expectancy - how much improvement do you really feel tx will improve sxs (percent)
56	Numb_BMs_Past_7_Days_Pre	Num	3	Number of bowel movements past 7 days - Pre-tx
57	Numb_Spontaneous_BMs_Past_7_Days	Num	3	Number of Spontaneous bowel movements past 7 days - Pre-tx
58	Numb_Comp_Spont_BMs_Past_7_Days_	Num	3	Number of Complete Spontaneous bowel movements past 7 days - Pre-tx
59	Bristol_Stool_Scale_Pre	Num	3	Bristol Stool Form Scale - Pre-tx
60	Ave_Abd_Pain_Past_7_Days_Pre	Num	3	Average abdominal pain past 7 days (0 - 10 scale) - Pre-tx
61	Worst_Abd_Pain_Past_7_Days_Pre	Num	3	Worst abdominal pain past 7 days (0 - 10 scale) - Pre-tx
62	McGill_Pain_Now_Pre	Num	3	McGill Pain-SF - Pain Now on 0-10 VAS - Pre-tx
63	McGill_Typical_Pain_Pre	Num	3	McGill Pain-SF - Typical Pain on 0-10 VAS - Pre-tx
64	McGill_Describe_Pain_Now_Pre	Num	3	McGill Pain-SF - Describe Pain Now - Pre-tx
65	McGill_Sensory_Pre	Num	3	McGill Pain-SF - Sensory Score - Pre-tx
66	McGill_Affective_Pre	Num	3	McGill Pain-SF - Affective Score - Pre-tx
67	McGill_Total_Pre	Num	3	McGill Pain-SF - Total Score - Pre-tx
68	BSISOM_Pre	Num	3	Brief Symptom Inventory - Somatization - Pre-tx
69	BSIDEP_Pre	Num	3	Brief Symptom Inventory - Depression - Pre-tx
70	BSIANX_Pre	Num	3	Brief Symptom Inventory - Anxiety - Pre-tx
71	BSIGSI_Pre	Num	3	Brief Symptom Inventory - Global Severity Index - Pre-tx
72	SF12_PC_RAW_Pre	Num	8	SF12 - Physical Component Raw Score - Pre-tx
73	SF12_MC_RAW_Pre	Num	8	SF12 - Mental Component Raw Score - Pre-tx
74	SF12_PCS_Pre	Num	8	SF12 - Physical Component Summary - Pre-tx

Num	Variable	Type	Len	Label
75	SF12_MCS_Pre	Num	8	SF12 - Mental Component Summary - Pre-tx
76	Con_Meds_Pain_Pre	Num	3	Concomitant Medication - Pain (for IBS) - Pre-tx
77	Con_Meds_Bowel_Pre	Num	3	Concomitant Medication - Bowel (for IBS) - Pre-tx
78	Con_Meds_MultiSymptom_Pre	Num	3	Concomitant Medication - MultiSymptom IBS - Pre-tx
79	Con_Meds_Psychiatric_Pre	Num	3	Concomitant Medication - Psychiatric (for IBS) - Pre-tx
80	Any_IBS_Con_Meds_Pre	Num	3	Any Concomitant IBS Medication? - Pre-tx
81	IBS_Medical_Care_History_Pre	Num	3	Describe IBS medical care history - Pre-tx
82	IBS_Medical_Care_History_recode_	Num	3	Describe IBS medical care history - Treated vs Never Treated - Pre-tx
83	Any_IBS_Care_At_All_Pre	Num	3	Any IBS care at all (medical or otherwise) - Pre-tx
84	POST_TREATMENT_12WEEK_MEASURES	Num	3	
85	IBS_Severity_iDiary_Post	Num	8	IBS Severity from iDiary (0-Absent to 4-Very Severe) - Post-tx
86	Patient_CGI_Post	Num	3	Patient-Rated Clinical Global Improvement - Post-tx
87	AdqRel_Pain_Post	Num	3	Adequate Relief of Pain in past 7 days - Post-tx
88	AdqRel_Bowel_Post	Num	3	Adequate Relief of Bowel Symptoms in past 7 days - Post-tx
89	IBSSS_1a_Post	Num	3	IBS-SSS 1a - Pain Severity - Post-tx
90	IBSSS_1b_Post	Num	3	IBS-SSS 1b - Pain Days (0 - 10) - Post-tx
91	IBSSS_2a_Post	Num	3	IBS-SSS 2a - Bloating Severity - Post-tx
92	IBSSS_3_Post	Num	3	IBS-SSS 3 - Bowel Habits Satisfaction - Post-tx
93	IBSSS_4_Post	Num	3	IBS-SSS 4 - IBS Life Interference - Post-tx
94	IBSSS_1bX10_Post	Num	3	IBS-SSS_1b 100-point scale - Post-tx
95	IBSSS_3revscr_Post	Num	3	IBS-SSS_3 reverse scored - Post-tx
96	IBS_SSS_Total_Post	Num	4	IBS-SSS Total Score Post-tx
97	IBS_QOL_Total_Post	Num	8	IBS-QOL Total Score - Post-tx
98	EQ5D_Health_State_Today_Post	Num	3	EuroQOL 5D - Health State Today (0 - 100 scale) - Post-tx
99	EQ5D_Index_Post	Num	8	EuroQOL 5D Index (0 - 1 scale)- Post-tx
100	MD_Rated_Subtype_Post	Num	3	MD-Rated Subtype - Post-tx
101	MD_Rating_CGI_Post	Num	3	MD-Rating Form - Clinical Global Improvement - Post-tx
102	Numb_BMs_Past_7_Days_Post	Num	3	Number of bowel movements past 7 days - Post-tx
103	Numb_Spontaneous_BMs_Past_7_Day0	Num	3	Number of Spontaneous bowel movements past 7 days - Post-tx
104	Numb_Comp_Spont_BMs_Past_7_Days0	Num	3	Number of Complete Spontaneous bowel movements past 7 days - Post-tx
105	Bristol_Stool_Scale_Post	Num	3	Bristol Stool Form Scale - Post-tx
106	Ave_Abd_Pain_Past_7_Days_Post	Num	3	Average abdominal pain past 7 days (0 - 10 scale) - Post-tx
107	Worst_Abd_Pain_Past_7_Days_Post	Num	3	Worst abdominal pain past 7 days (0 - 10 scale) - Post-tx
108	McGill_Pain_Now_Post	Num	3	McGill Pain-SF - Pain Now on 0-10 VAS - Post-tx
109	McGill_Typical_Pain_Post	Num	3	McGill Pain-SF - Typical Pain on 0-10 VAS - Post-tx
110	McGill_Describe_Pain_Now_Post	Num	3	McGill Pain-SF - Describe Pain Now - Post-tx
111	McGill_Sensory_Post	Num	3	McGill Pain-SF - Sensory Score - Post-tx
112	McGill_Affective_Post	Num	3	McGill Pain-SF - Affective Score - Post-tx

Num	Variable	Type	Len	Label
113	McGill_Total_Post	Num	3	McGill Pain-SF - Total Score - Post-tx
114	BSISOM_Post	Num	3	Brief Symptom Inventory - Somatization - Post-tx
115	BSIDEP_Post	Num	3	Brief Symptom Inventory - Depression - Post-tx
116	BSIANX_Post	Num	3	Brief Symptom Inventory - Anxiety - Post-tx
117	BSIGSI_Post	Num	3	Brief Symptom Inventory - Global Severity Index - Post-tx
118	SF12_PC_RAW_Post	Num	8	SF12 - Physical Component Raw Score - Post-tx
119	SF12_MC_RAW_Post	Num	8	SF12 - Mental Component Raw Score - Post-tx
120	SF12_PCS_Post	Num	8	SF12 - Physical Component Summary - Post-tx
121	SF12_MCS_Post	Num	8	SF12 - Mental Component Summary - Post-tx
122	Client_Satisfaction_Post	Num	3	Client Satisfaction Questionnaire Total - Post-tx
123	THREE_MONTH_MEASURES	Num	3	
124	IBS_Severity_iDiary_3M	Num	8	IBS Severity from iDiary (0-Absent to 4-Very Severe) - 3Month
125	Patient_CGI_3M	Num	3	Patient-Rated Clinical Global Improvement - 3Month
126	AdqRel_Pain_3M	Num	3	Adequate Relief of Pain in past 7 days - 3Month
127	AdqRel_Bowel_3M	Num	3	Adequate Relief of Bowel Symptoms in past 7 days - 3Month
128	IBSSS_1a_3M	Num	3	IBS-SSS 1a - Pain Severity - 3Month
129	IBSSS_1b_3M	Num	3	IBS-SSS 1b - Pain Days (0 - 10) - 3Month
130	IBSSS_2a_3M	Num	3	IBS-SSS 2a - Bloating Severity - 3Month
131	IBSSS_3_3M	Num	3	IBS-SSS 3 - Bowel Habits Satisfaction - 3Month
132	IBSSS_4_3M	Num	3	IBS-SSS 4 - IBS Life Interference - 3Month
133	IBSSS_1bX10_3M	Num	3	IBS-SSS_1b 100-point scale - 3Month
134	IBSSS_3revscr_3M	Num	3	IBS-SSS_3 reverse scored - 3Month
135	IBS_SSS_Total_3M	Num	4	IBS-SSS Total Score - 3Month
136	IBS_QOL_Total_3M	Num	8	IBS-QOL Total Score - 3Month
137	EQ5D_Health_State_Today_3M	Num	3	EuroQOL 5D - Health State Today (0 - 100 scale) - 3Month
138	EQ5D_Index_3M	Num	8	EuroQOL 5D Index (0 -1 scale)- 3Month
139	Numb_BMs_Past_7_Days_3M	Num	3	Number of bowel movements past 7 days - 3Month
140	Numb_Spontaneous_BMs_Past_7_Day1	Num	3	Number of Spontaneous bowel movements past 7 days - 3Month
141	Numb_Comp_Spont_BMs_Past_7_Days1	Num	3	Number of Complete Spontaneous bowel movements past 7 days - 3Month
142	Bristol_Stool_Scale_3M	Num	3	Bristol Stool Form Scale - 3Month
143	Ave_Abd_Pain_Past_7_Days_3M	Num	3	Average abdominal pain past 7 days (0 - 10 scale) - 3Month
144	Worst_Abd_Pain_Past_7_Days_3M	Num	3	Worst abdominal pain past 7 days (0 - 10 scale) - 3Month
145	McGill_Pain_Now_3M	Num	3	McGill Pain-SF - Pain Now on 0-10 VAS - 3Month
146	McGill_Typical_Pain_3M	Num	3	McGill Pain-SF - Typical Pain on 0-10 VAS - 3Month
147	McGill_Describe_Pain_Now_3M	Num	3	McGill Pain-SF - Describe Pain Now - 3Month
148	McGill_Sensory_3M	Num	3	McGill Pain-SF - Sensory Score - 3Month
149	McGill_Affective_3M	Num	3	McGill Pain-SF - Affective Score - 3Month
150	McGill_Total_3M	Num	3	McGill Pain-SF - Total Score - 3Month

Num	Variable	Type	Len	Label
151	BSISOM_3M	Num	3	Brief Symptom Inventory - Somatization - 3Month
152	BSIDEP_3M	Num	3	Brief Symptom Inventory - Depression - 3Month
153	BSIANX_3M	Num	3	Brief Symptom Inventory - Anxiety - 3Month
154	BSIGSI_3M	Num	3	Brief Symptom Inventory - Global Severity Index - 3Month
155	SF12_PC_RAW_3M	Num	8	SF12 - Physical Component Raw Score - 3Month
156	SF12_MC_RAW_3M	Num	8	SF12 - Mental Component Raw Score - 3Month
157	SF12_PCS_3M	Num	8	SF12 - Physical Component Summary - 3Month
158	SF12_MCS_3M	Num	8	SF12 - Mental Component Summary - 3Month
159	SIX_MONTH_MEASURES	Num	3	
160	IBS_Severity_iDiary_6M	Num	8	IBS Severity from iDiary (0-Absent to 4-Very Severe) - 6Month
161	Patient_CGI_6M	Num	3	Patient-Rated Clinical Global Improvement - 6Month
162	AdqRel_Pain_6M	Num	3	Adequate Relief of Pain in past 7 days - 6Month
163	AdqRel_Bowel_6M	Num	3	Adequate Relief of Bowel Symptoms in past 7 days - 6Month
164	IBSSS_1a_6M	Num	3	IBS-SSS 1a - Pain Severity - 6Month
165	IBSSS_1b_6M	Num	3	IBS-SSS 1b - Pain Days (0 - 10) - 6Month
166	IBSSS_2a_6M	Num	3	IBS-SSS 2a - Bloating Severity - 6Month
167	IBSSS_3_6M	Num	3	IBS-SSS 3 - Bowel Habits Satisfaction - 6Month
168	IBSSS_4_6M	Num	3	IBS-SSS 4 - IBS Life Interference - 6Month
169	IBSSS_1bX10_6M	Num	3	IBS-SSS_1b 100-point scale - 6Month
170	IBSSS_3revscr_6M	Num	3	IBS-SSS_3 reverse scored - 6Month
171	IBS_SSS_Total_6M	Num	4	IBS-SSS Total Score - 6Month
172	IBS_QOL_Total_6M	Num	8	IBS-QOL Total Score - 6Month
173	EQ5D_Health_State_Today_6M	Num	3	EuroQOL 5D - Health State Today (0 - 100 scale) - 6Month
174	EQ5D_Index_6M	Num	8	EuroQOL 5D Index (0 -1 scale)- 6Month
175	MD_Rated_Subtype_6M	Num	3	MD-Rated Subtype - 6Month
176	MD_Rating_CGI_6M	Num	3	MD-Rating Form - Clinical Global Improvement - 6Month
177	Numb_BMs_Past_7_Days_6M	Num	3	Number of bowel movements past 7 days - 6Month
178	Numb_Spontaneous_BMs_Past_7_Day2	Num	3	Number of Spontaneous bowel movements past 7 days - 6Month
179	Numb_Comp_Spont_BMs_Past_7_Days2	Num	3	Number of Complete Spontaneous bowel movements past 7 days - 6Month
180	Bristol_Stool_Scale_6M	Num	3	Bristol Stool Form Scale - 6Month
181	Ave_Abd_Pain_Past_7_Days_6M	Num	3	Average abdominal pain past 7 days (0 - 10 scale) - 6Month
182	Worst_Abd_Pain_Past_7_Days_6M	Num	3	Worst abdominal pain past 7 days (0 - 10 scale) - 6Month
183	McGill_Pain_Now_6M	Num	3	McGill Pain-SF - Pain Now on 0-10 VAS - 6Month
184	McGill_Typical_Pain_6M	Num	3	McGill Pain-SF - Typical Pain on 0-10 VAS - 6Month
185	McGill_Describe_Pain_Now_6M	Num	3	McGill Pain-SF - Describe Pain Now - 6Month
186	McGill_Sensory_6M	Num	3	McGill Pain-SF - Sensory Score - 6Month
187	McGill_Affective_6M	Num	3	McGill Pain-SF - Affective Score - 6Month
188	McGill_Total_6M	Num	3	McGill Pain-SF - Total Score - 6Month

Num	Variable	Type	Len	Label
189	BSISOM_6M	Num	3	Brief Symptom Inventory - Somatization - 6Month
190	BSIDEP_6M	Num	3	Brief Symptom Inventory - Depression - 6Month
191	BSIANX_6M	Num	3	Brief Symptom Inventory - Anxiety - 6Month
192	BSIGSI_6M	Num	3	Brief Symptom Inventory - Global Severity Index - 6Month
193	SF12_PC_RAW_6M	Num	8	SF12 - Physical Component Raw Score - 6Month
194	SF12_MC_RAW_6M	Num	8	SF12 - Mental Component Raw Score - 6Month
195	SF12_PCS_6M	Num	8	SF12 - Physical Component Summary - 6Month
196	SF12_MCS_6M	Num	8	SF12 - Mental Component Summary - 6Month
197	filter__	Num	3	Included.Primary.Analysis = 1 (FILTER)

Data Set Name: adequate_relief.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	Adq_Relief_Pain	Num	3	Adequate relief of IBS pain/discomfort in past 7 days
4	Adq_Relief_Bowel	Num	3	Adequate relief of IBS bowels symptoms in past 7 days

Data Set Name: anxiety_sensitivity_inv_asi.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	asi1	Num	3	ASI.Q1
4	asi2	Num	3	ASI.Q2
5	asi3	Num	3	ASI.Q3
6	asi4	Num	3	ASI.Q4
7	asi5	Num	3	ASI.Q5
8	asi6	Num	3	ASI.Q6
9	asi7	Num	3	ASI.Q7
10	asi8	Num	3	ASI.Q8
11	asi9	Num	3	ASI.Q9
12	asi10	Num	3	ASI.Q10
13	asi11	Num	3	ASI.Q11
14	asi12	Num	3	ASI.Q12
15	asi13	Num	3	ASI.Q13
16	asi14	Num	3	ASI.Q14
17	asi15	Num	3	ASI.Q15
18	asi16	Num	3	ASI.Q16

Data Set Name: attitude_toward_trt_att.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	att1	Num	3	ATT.Q1
4	att2	Num	3	ATT.Q2
5	att3	Num	3	ATT.Q3
6	att4	Num	3	ATT.Q4
7	att5	Num	3	ATT.Q5
8	att6	Num	3	ATT.Q6

Data Set Name: beck_depression_inv_2_bdi2.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	bdi2_1	Num	3	BDI2_Q1
4	bdi2_2	Num	3	BDI2_Q2
5	bdi2_3	Num	3	BDI2_Q3
6	bdi2_4	Num	3	BDI2_Q4
7	bdi2_5	Num	3	BDI2_Q5
8	bdi2_6	Num	3	BDI2_Q6
9	bdi2_7	Num	3	BDI2_Q7
10	bdi2_8	Num	3	BDI2_Q8
11	bdi2_9	Num	3	BDI2_Q9
12	bdi2_10	Num	3	BDI2_Q10
13	bdi2_11	Num	3	BDI2_Q11
14	bdi2_12	Num	3	BDI2_Q12
15	bdi2_13	Num	3	BDI2_Q13
16	bdi2_14	Num	3	BDI2_Q14
17	bdi2_15	Num	3	BDI2_Q15
18	bdi2_16	Num	3	BDI2_Q16
19	bdi2_17	Num	3	BDI2_Q17
20	bdi2_18	Num	3	BDI2_Q18
21	bdi2_19	Num	3	BDI2_Q19
22	bdi2_20	Num	3	BDI2_Q20
23	bdi2_21	Num	3	BDI2_Q21

Data Set Name: brief_symptom_inv_18_bsi18.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	bsi1	Num	3	BSI18.Q1
4	bsi2	Num	3	BSI18.Q2
5	bsi3	Num	3	BSI18.Q3
6	bsi4	Num	3	BSI18.Q4
7	bsi5	Num	3	BSI18.Q5
8	bsi6	Num	3	BSI18.Q6
9	bsi7	Num	3	BSI18.Q7
10	bsi8	Num	3	BSI18.Q8
11	bsi9	Num	3	BSI18.Q9
12	bsi10	Num	3	BSI18.Q10
13	bsi11	Num	3	BSI18.Q11
14	bsi12	Num	3	BSI18.Q12
15	bsi13	Num	3	BSI18.Q13
16	bsi14	Num	3	BSI18.Q14
17	bsi15	Num	3	BSI18.Q15
18	bsi16	Num	3	BSI18.Q16
19	bsi17	Num	3	BSI18.Q17
20	bsi18	Num	3	BSI18.Q18

Data Set Name: *client_satisfaction_qx_csq.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	csq1	Num	3	CSQ.Q1
4	csq2	Num	3	CSQ.Q2
5	csq3	Num	3	CSQ.Q3
6	csq4	Num	3	CSQ.Q4
7	csq5	Num	3	CSQ.Q5
8	csq6	Num	3	CSQ.Q6
9	csq7	Num	3	CSQ.Q7
10	csq8	Num	3	CSQ.Q8

Data Set Name: clinical_global_impression_cgi.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	cgi	Num	3	Clinical Global Impression - Change

Data Set Name: discomfort_intol_scale_dis.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	dis1	Num	3	DIS.Q1
4	dis2	Num	3	DIS.Q2
5	dis3	Num	3	DIS.Q3
6	dis4	Num	3	DIS.Q4
7	dis5	Num	3	DIS.Q5

Data Set Name: emotion_regulation_er.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	er1	Num	3	ER.Q1
4	er2	Num	3	ER.Q2
5	er3	Num	3	ER.Q3
6	er4	Num	3	ER.Q4
7	er5	Num	3	ER.Q5
8	er6	Num	3	ER.Q6
9	er7	Num	3	ER.Q7
10	er8	Num	3	ER.Q8
11	er9	Num	3	ER.Q9
12	er10	Num	3	ER.Q10

Data Set Name: homework_compliance.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	Homework_Compliance	Num	3	Homework Compliance

Data Set Name: *ibs_locus_of_control_ibsloc.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	ibsloc1	Num	3	IBSLOC.Q1
4	ibsloc2	Num	3	IBSLOC.Q2
5	ibsloc3	Num	3	IBSLOC.Q3
6	ibsloc4	Num	3	IBSLOC.Q4
7	ibsloc5	Num	3	IBSLOC.Q5
8	ibsloc6	Num	3	IBSLOC.Q6
9	ibsloc7	Num	3	IBSLOC.Q7
10	ibsloc8	Num	3	IBSLOC.Q8
11	ibsloc9	Num	3	IBSLOC.Q9
12	ibsloc10	Num	3	IBSLOC.Q10
13	ibsloc11	Num	3	IBSLOC.Q11
14	ibsloc12	Num	3	IBSLOC.Q12
15	ibsloc13	Num	3	IBSLOC.Q13
16	ibsloc14	Num	3	IBSLOC.Q14
17	ibsloc15	Num	3	IBSLOC.Q15
18	ibsloc16	Num	3	IBSLOC.Q16
19	ibsloc17	Num	3	IBSLOC.Q17
20	ibsloc18	Num	3	IBSLOC.Q18
21	ibsloc19	Num	3	IBSLOC.Q19
22	ibsloc20	Num	3	IBSLOC.Q20
23	ibsloc21	Num	3	IBSLOC.Q21
24	ibsloc22	Num	3	IBSLOC.Q22
25	ibsloc23	Num	3	IBSLOC.Q23
26	ibsloc24	Num	3	IBSLOC.Q24
27	ibsloc25	Num	3	IBSLOC.Q25
28	ibsloc26	Num	3	IBSLOC.Q26
29	ibsloc27	Num	3	IBSLOC.Q27
30	ibsloc28	Num	3	IBSLOC.Q28
31	ibsloc29	Num	3	IBSLOC.Q29
32	ibsloc30	Num	3	IBSLOC.Q30
33	ibsloc31	Num	3	IBSLOC.Q31
34	ibsloc32	Num	3	IBSLOC.Q32
35	ibsloc33	Num	3	IBSLOC.Q33

Data Set Name: *ibs_quality_of_life_ibsqol.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	ibs_qol1	Num	3	IBSQOL.Q1
4	ibs_qol2	Num	3	IBSQOL.Q2
5	ibs_qol3	Num	3	IBSQOL.Q3
6	ibs_qol4	Num	3	IBSQOL.Q4
7	ibs_qol5	Num	3	IBSQOL.Q5
8	ibs_qol6	Num	3	IBSQOL.Q6
9	ibs_qol7	Num	3	IBSQOL.Q7
10	ibs_qol8	Num	3	IBSQOL.Q8
11	ibs_qol9	Num	3	IBSQOL.Q9
12	ibs_qol10	Num	3	IBSQOL.Q10
13	ibs_qol11	Num	3	IBSQOL.Q11
14	ibs_qol12	Num	3	IBSQOL.Q12
15	ibs_qol13	Num	3	IBSQOL.Q13
16	ibs_qol14	Num	3	IBSQOL.Q14
17	ibs_qol15	Num	3	IBSQOL.Q15
18	ibs_qol16	Num	3	IBSQOL.Q16
19	ibs_qol17	Num	3	IBSQOL.Q17
20	ibs_qol18	Num	3	IBSQOL.Q18
21	ibs_qol19	Num	3	IBSQOL.Q19
22	ibs_qol20	Num	3	IBSQOL.Q20
23	ibs_qol21	Num	3	IBSQOL.Q21
24	ibs_qol22	Num	3	IBSQOL.Q22
25	ibs_qol23	Num	3	IBSQOL.Q23
26	ibs_qol24	Num	3	IBSQOL.Q24
27	ibs_qol25	Num	3	IBSQOL.Q25
28	ibs_qol26	Num	3	IBSQOL.Q26
29	ibs_qol27	Num	3	IBSQOL.Q27
30	ibs_qol28	Num	3	IBSQOL.Q28
31	ibs_qol29	Num	3	IBSQOL.Q29
32	ibs_qol30	Num	3	IBSQOL.Q30
33	ibs_qol31	Num	3	IBSQOL.Q31
34	ibs_qol32	Num	3	IBSQOL.Q32
35	ibs_qol33	Num	3	IBSQOL.Q33
36	ibs_qol34	Num	3	IBSQOL.Q34

Data Set Name: *ibs_self_efficacy_ibsse.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	ibs_se1	Num	3	IBSSE.Q1
4	ibs_se2	Num	3	IBSSE.Q2
5	ibs_se3	Num	3	IBSSE.Q3
6	ibs_se4	Num	3	IBSSE.Q4
7	ibs_se5	Num	3	IBSSE.Q5
8	ibs_se6	Num	3	IBSSE.Q6
9	ibs_se7	Num	3	IBSSE.Q7
10	ibs_se8	Num	3	IBSSE.Q8
11	ibs_se9	Num	3	IBSSE.Q9
12	ibs_se10	Num	3	IBSSE.Q10
13	ibs_se11	Num	3	IBSSE.Q11
14	ibs_se12	Num	3	IBSSE.Q12
15	ibs_se13	Num	3	IBSSE.Q13
16	ibs_se14	Num	3	IBSSE.Q14
17	ibs_se15	Num	3	IBSSE.Q15
18	ibs_se16	Num	3	IBSSE.Q16
19	ibs_se17	Num	3	IBSSE.Q17
20	ibs_se18	Num	3	IBSSE.Q18
21	ibs_se19	Num	3	IBSSE.Q19
22	ibs_se20	Num	3	IBSSE.Q20
23	ibs_se21	Num	3	IBSSE.Q21
24	ibs_se22	Num	3	IBSSE.Q22
25	ibs_se23	Num	3	IBSSE.Q23
26	ibs_se24	Num	3	IBSSE.Q24
27	ibs_se25	Num	3	IBSSE.Q25

Data Set Name: inter_self_eval_list_12_isel12.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	isel12_1	Num	3	ISEL12.Q1
4	isel12_2	Num	3	ISEL12.Q2
5	isel12_3	Num	3	ISEL12.Q3
6	isel12_4	Num	3	ISEL12.Q4
7	isel12_5	Num	3	ISEL12.Q5
8	isel12_6	Num	3	ISEL12.Q6
9	isel12_7	Num	3	ISEL12.Q7
10	isel12_8	Num	3	ISEL12.Q8
11	isel12_9	Num	3	ISEL12.Q9
12	isel12_10	Num	3	ISEL12.Q10
13	isel12_11	Num	3	ISEL12.Q11
14	isel12_12	Num	3	ISEL12.Q12

Data Set Name: *inv_of_interper_prob_32_iip32.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	iip32_1	Num	3	IIP32.Q1
4	iip32_2	Num	3	IIP32.Q2
5	iip32_3	Num	3	IIP32.Q3
6	iip32_4	Num	3	IIP32.Q4
7	iip32_5	Num	3	IIP32.Q5
8	iip32_6	Num	3	IIP32.Q6
9	iip32_7	Num	3	IIP32.Q7
10	iip32_8	Num	3	IIP32.Q8
11	iip32_9	Num	3	IIP32.Q9
12	iip32_10	Num	3	IIP32.Q10
13	iip32_11	Num	3	IIP32.Q11
14	iip32_12	Num	3	IIP32.Q12
15	iip32_13	Num	3	IIP32.Q13
16	iip32_14	Num	3	IIP32.Q14
17	iip32_15	Num	3	IIP32.Q15
18	iip32_16	Num	3	IIP32.Q16
19	iip32_17	Num	3	IIP32.Q17
20	iip32_18	Num	3	IIP32.Q18
21	iip32_19	Num	3	IIP32.Q19
22	iip32_20	Num	3	IIP32.Q20
23	iip32_21	Num	3	IIP32.Q21
24	iip32_22	Num	3	IIP32.Q22
25	iip32_23	Num	3	IIP32.Q23
26	iip32_24	Num	3	IIP32.Q24
27	iip32_25	Num	3	IIP32.Q25
28	iip32_26	Num	3	IIP32.Q26
29	iip32_27	Num	3	IIP32.Q27
30	iip32_28	Num	3	IIP32.Q28
31	iip32_29	Num	3	IIP32.Q29
32	iip32_30	Num	3	IIP32.Q30
33	iip32_31	Num	3	IIP32.Q31
34	iip32_32	Num	3	IIP32.Q32

Data Set Name: krause_emo_suppt_scale_kess.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	kess1	Num	3	KESS.Q1
4	kess2	Num	3	KESS.Q2
5	kess3	Num	3	KESS.Q3
6	kess4	Num	3	KESS.Q4

Data Set Name: mcgill_pain_inv_sf_mpi_sf.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	mcgill1	Num	3	MPI.SF.Q1
4	mcgill2	Num	3	MPI.SF.Q2
5	mcgill3	Num	3	MPI.SF.Q3
6	mcgill4	Num	3	MPI.SF.Q4
7	mcgill5	Num	3	MPI.SF.Q5
8	mcgill6	Num	3	MPI.SF.Q6
9	mcgill7	Num	3	MPI.SF.Q7
10	mcgill8	Num	3	MPI.SF.Q8
11	mcgill9	Num	3	MPI.SF.Q9
12	mcgill10	Num	3	MPI.SF.Q10
13	mcgill11	Num	3	MPI.SF.Q11
14	mcgill12	Num	3	MPI.SF.Q12
15	mcgill13	Num	3	MPI.SF.Q13
16	mcgill14	Num	3	MPI.SF.Q14
17	mcgill15	Num	3	MPI.SF.Q15
18	mcgill_painnow	Num	3	McGill-SF - Pain Now on VAS
19	mcgill_describetyp	Num	3	McGill-SF - Typical Pain on VAS
20	mcgill_describenow	Num	3	McGill-SF - Describe Pain Now

Data Set Name: negative_interactions_scale_nis.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	nis1	Num	3	NIS.Q1
4	nis2	Num	3	NIS.Q2
5	nis3	Num	3	NIS.Q3
6	nis4	Num	3	NIS.Q4
7	nis5	Num	3	NIS.Q5

Data Set Name: pain_coping_strategies_qx_pcsq.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	pcsq2_1	Num	3	PCSQ.Q1
4	pcsq2_2	Num	3	PCSQ.Q2
5	pcsq2_3	Num	3	PCSQ.Q3
6	pcsq2_4	Num	3	PCSQ.Q4
7	pcsq2_5	Num	3	PCSQ.Q5
8	pcsq2_6	Num	3	PCSQ.Q6
9	pcsq2_7	Num	3	PCSQ.Q7
10	pcsq2_8	Num	3	PCSQ.Q8
11	pcsq2_9	Num	3	PCSQ.Q9
12	pcsq2_10	Num	3	PCSQ.Q10
13	pcsq2_11	Num	3	PCSQ.Q11
14	pcsq2_12	Num	3	PCSQ.Q12
15	pcsq2_13	Num	3	PCSQ.Q13
16	pcsq2_14	Num	3	PCSQ.Q14

Data Set Name: penn_state_worry_qx_pswq.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	pswqa1	Num	3	PSWQ.Q1
4	pswqa2	Num	3	PSWQ.Q2
5	pswqa3	Num	3	PSWQ.Q3
6	pswqa4	Num	3	PSWQ.Q4
7	pswqa5	Num	3	PSWQ.Q5
8	pswqa6	Num	3	PSWQ.Q6
9	pswqa7	Num	3	PSWQ.Q7
10	pswqa8	Num	3	PSWQ.Q8

Data Set Name: perceived_stress_scale_pss.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	pss1	Num	3	PSS.Q1
4	pss2	Num	3	PSS.Q2
5	pss3	Num	3	PSS.Q3
6	pss4	Num	3	PSS.Q4

Data Set Name: *restorative_activities.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	restact1	Num	3	Restorative.Activities.Q1
4	restact2	Num	3	Restorative.Activities.Q2
5	restact3	Num	3	Restorative.Activities.Q3
6	restact4	Num	3	Restorative.Activities.Q4
7	restact5	Num	3	Restorative.Activities.Q5
8	restact6	Num	3	Restorative.Activities.Q6
9	restact7	Num	3	Restorative.Activities.Q7
10	restact8	Num	3	Restorative.Activities.Q8
11	restact9	Num	3	Restorative.Activities.Q9
12	restact10	Num	3	Restorative.Activities.Q10

Data Set Name: *sf12_health_survey_sf12.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	gh1	Num	3	SF12.Q1_General.Health
4	pf02	Num	3	SF12.Q2_Physical.Functioning02
5	pf04	Num	3	SF12.Q3_Physical.Functioning04
6	rp2	Num	3	SF12.Q4_Role.Physical2
7	rp3	Num	3	SF12.Q5_Role.Physical3
8	re2	Num	3	SF12.Q6_Role.Emotional2
9	re3	Num	3	SF12.Q7_Role.Emotional3
10	bp2	Num	3	SF12.Q8_Bodily.Pain2
11	mh3	Num	3	SF12.Q9.Mental.Health3
12	vt2	Num	3	SF12.Q10.Vitality2
13	mh4	Num	3	SF12.Q11.Mental.Health4
14	sf2	Num	3	SF12.Q12.Social.Functioning2

Data Set Name: somatic_symp_t_scale_7_soms7.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	soms1	Num	3	SOMS7.Q1
4	soms2	Num	3	SOMS7.Q2
5	soms3	Num	3	SOMS7.Q3
6	soms4	Num	3	SOMS7.Q4
7	soms5	Num	3	SOMS7.Q5
8	soms6	Num	3	SOMS7.Q6
9	soms7	Num	3	SOMS7.Q7
10	soms8	Num	3	SOMS7.Q8
11	soms9	Num	3	SOMS7.Q9
12	soms10	Num	3	SOMS7.Q10
13	soms11	Num	3	SOMS7.Q11
14	soms12	Num	3	SOMS7.Q12
15	soms13	Num	3	SOMS7.Q13
16	soms14	Num	3	SOMS7.Q14
17	soms15	Num	3	SOMS7.Q15
18	soms16	Num	3	SOMS7.Q16
19	soms17	Num	3	SOMS7.Q17
20	soms18	Num	3	SOMS7.Q18
21	soms19	Num	3	SOMS7.Q19
22	soms20	Num	3	SOMS7.Q20
23	soms21	Num	3	SOMS7.Q21
24	soms22	Num	3	SOMS7.Q22
25	soms23	Num	3	SOMS7.Q23
26	soms24	Num	3	SOMS7.Q24
27	soms25	Num	3	SOMS7.Q25
28	soms26	Num	3	SOMS7.Q26
29	soms27	Num	3	SOMS7.Q27
30	soms28	Num	3	SOMS7.Q28
31	soms29	Num	3	SOMS7.Q29
32	soms30	Num	3	SOMS7.Q30
33	soms31	Num	3	SOMS7.Q31
34	soms32	Num	3	SOMS7.Q32
35	soms33	Num	3	SOMS7.Q33
36	soms34	Num	3	SOMS7.Q34

Num	Variable	Type	Len	Label
37	soms35	Num	3	SOMS7.Q35
38	soms36	Num	3	SOMS7.Q36
39	soms37	Num	3	SOMS7.Q37
40	soms38	Num	3	SOMS7.Q38
41	soms39	Num	3	SOMS7.Q39
42	soms40	Num	3	SOMS7.Q40
43	soms41	Num	3	SOMS7.Q41
44	soms42	Num	3	SOMS7.Q42
45	soms43	Num	3	SOMS7.Q43
46	soms44	Num	3	SOMS7.Q44
47	soms45	Num	3	SOMS7.Q45
48	soms46	Num	3	SOMS7.Q46
49	soms47	Num	3	SOMS7.Q47
50	soms48	Num	3	SOMS7.Q48
51	soms49	Num	3	SOMS7.Q49
52	soms50	Num	3	SOMS7.Q50
53	soms51	Num	3	SOMS7.Q51
54	soms52	Num	3	SOMS7.Q52
55	soms53	Num	3	SOMS7.Q53

Data Set Name: *state_trait_anxiety_inv_stai.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	staisf1	Num	3	STAI.Q1
4	staisf2	Num	3	STAI.Q2
5	staisf3	Num	3	STAI.Q3
6	staisf4	Num	3	STAI.Q4
7	staisf5	Num	3	STAI.Q5
8	staisf6	Num	3	STAI.Q6
9	staisf7	Num	3	STAI.Q7
10	staisf8	Num	3	STAI.Q8
11	staisf9	Num	3	STAI.Q9
12	staisf10	Num	3	STAI.Q10
13	staisf11	Num	3	STAI.Q11
14	staisf12	Num	3	STAI.Q12
15	staisf13	Num	3	STAI.Q13
16	staisf14	Num	3	STAI.Q14
17	staisf15	Num	3	STAI.Q15
18	staisf16	Num	3	STAI.Q16
19	staisf17	Num	3	STAI.Q17
20	staisf18	Num	3	STAI.Q18
21	staisf19	Num	3	STAI.Q19
22	staisf20	Num	3	STAI.Q20

Data Set Name: trt_expectation_patient.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	Q1_Suitable_Tx_IBS_sx_Patient	Num	3	Q1. Suitability of tx for patient's IBS sxs (Patient)
4	Q2_Successful_Tx_IBS_sx_Patient	Num	3	Q2. Success of tx for patient's IBS sxs (Patient)

Data Set Name: *trt_expectation_therapist.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	Q1_Suitable_Tx_IBS_sx_Ther	Num	3	Q1. Suitability of tx for patient's IBS sxs (Therapist)
4	Q2_Successful_Tx_IBS_sx_Ther	Num	3	Q2. Success of tx for patient's IBS sxs (Therapist)
5	Q3_Best_Tx_Condition_Benefit	Num	3	Q3. Best tx condition for patient's benefit (Therapist)

Data Set Name: trt_self_regulation_qx_a_tsrq_a.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	TSRQA1	Num	3	TSRQ.A.Q1
4	TSRQA2	Num	3	TSRQ.A.Q2
5	TSRQA3	Num	3	TSRQ.A.Q3
6	TSRQA4	Num	3	TSRQ.A.Q4
7	TSRQA5	Num	3	TSRQ.A.Q5
8	TSRQA6	Num	3	TSRQ.A.Q6
9	TSRQA7	Num	3	TSRQ.A.Q7
10	TSRQA8	Num	3	TSRQ.A.Q8
11	TSRQA9	Num	3	TSRQ.A.Q9
12	TSRQA10	Num	3	TSRQ.A.Q10
13	TSRQA11	Num	3	TSRQ.A.Q11
14	TSRQA12	Num	3	TSRQ.A.Q12
15	TSRQA13	Num	3	TSRQ.A.Q13
16	TSRQA14	Num	3	TSRQ.A.Q14
17	TSRQA15	Num	3	TSRQ.A.Q15

Data Set Name: trt_self_regulation_qx_b_tsrq_b.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	TSRQB1	Num	3	TSRQ.B.Q1
4	TSRQB2	Num	3	TSRQ.B.Q2
5	TSRQB3	Num	3	TSRQ.B.Q3
6	TSRQB4	Num	3	TSRQ.B.Q4
7	TSRQB5	Num	3	TSRQ.B.Q5
8	TSRQB6	Num	3	TSRQ.B.Q6
9	TSRQB7	Num	3	TSRQ.B.Q7
10	TSRQB8	Num	3	TSRQ.B.Q8
11	TSRQB9	Num	3	TSRQ.B.Q9
12	TSRQB10	Num	3	TSRQ.B.Q10
13	TSRQB11	Num	3	TSRQ.B.Q11
14	TSRQB12	Num	3	TSRQ.B.Q12
15	TSRQB13	Num	3	TSRQ.B.Q13
16	TSRQB14	Num	3	TSRQ.B.Q14
17	TSRQB15	Num	3	TSRQ.B.Q15

Data Set Name: visceral_sensitivity_index_vsi.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	vsi1	Num	3	VSI.Q1
4	vsi2	Num	3	VSI.Q2
5	vsi3	Num	3	VSI.Q3
6	vsi4	Num	3	VSI.Q4
7	vsi5	Num	3	VSI.Q5
8	vsi6	Num	3	VSI.Q6
9	vsi7	Num	3	VSI.Q7
10	vsi8	Num	3	VSI.Q8
11	vsi9	Num	3	VSI.Q9
12	vsi10	Num	3	VSI.Q10
13	vsi11	Num	3	VSI.Q11
14	vsi12	Num	3	VSI.Q12
15	vsi13	Num	3	VSI.Q13
16	vsi14	Num	3	VSI.Q14
17	vsi15	Num	3	VSI.Q15

Data Set Name: *wrk_alliance_inv_patient_wai_p.sas7bdat*

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	wai_p1	Num	3	WAI.P.Q1
4	wai_p2	Num	3	WAI.P.Q2
5	wai_p3	Num	3	WAI.P.Q3
6	wai_p4	Num	3	WAI.P.Q4
7	wai_p5	Num	3	WAI.P.Q5
8	wai_p6	Num	3	WAI.P.Q6
9	wai_p7	Num	3	WAI.P.Q7
10	wai_p8	Num	3	WAI.P.Q8
11	wai_p9	Num	3	WAI.P.Q9
12	wai_p10	Num	3	WAI.P.Q10
13	wai_p11	Num	3	WAI.P.Q11
14	wai_p12	Num	3	WAI.P.Q12

Data Set Name: wrk_alliance_inv_therapist_wai_t.sas7bdat

Num	Variable	Type	Len	Label
1	patid	Num	4	Patient ID
2	Visit	Num	3	Assessment visit (week)
3	wai_t1	Num	3	WAI.T.Q1
4	wai_t2	Num	3	WAI.T.Q2
5	wai_t3	Num	3	WAI.T.Q3
6	wai_t4	Num	3	WAI.T.Q4
7	wai_t5	Num	3	WAI.T.Q5
8	wai_t6	Num	3	WAI.T.Q6
9	wai_t7	Num	3	WAI.T.Q7
10	wai_t8	Num	3	WAI.T.Q8
11	wai_t9	Num	3	WAI.T.Q9
12	wai_t10	Num	3	WAI.T.Q10

Data Set Name: *adverse_events.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	WEEK	Num	8	WEEK.		Assessment visit (week)
6	MB301	Num	8	MB301A.		Type of report
7	MB302	Num	8	F11.		a. Event number
8	MB303	Char	17	\$17.	\$17.	a. Event Specified
9	MB304	Char	3	\$3.	\$3.	a. Recorder's initials
10	MB305	Num	8	MB305A.		a. Severity of event
11	MB306	Num	8	MB306A.		a. Status of event
12	MB307	Num	8	MB307A.		a. Unexpected or expected event
13	MB308	Num	8	MB308A.		a. Relationship to protocol treatment
14	MB309	Num	8	MB309A.		a. Is this a serious adverse event
15	MB310	Num	8	MB310A.		a. SAE criteria for this SAE
16	MB311	Num	8	MB311A.		a. SAE final outcome if resolved/off study
17	MB312	Num	8	F10.		a. Month of death, if applicable
18	MB313	Num	8	F5.		a. Day of death, if applicable
19	MB314	Num	8	F11.		a. Year of death, if applicable
20	MB315	Num	8	F11.		a. Hour of death if applicable
21	MB316	Num	8	F11.		a. Minute of death if applicable
22	MB317	Num	8	F11.		b. Event number
23	MB318	Char	8	\$8.	\$8.	b. Event Specified
24	MB319	Char	8	\$8.	\$8.	b. Recorder's initials
25	MB320	Num	8	MB320A.		b. Severity of event
26	MB321	Num	8	MB321A.		b. Status of event
27	MB322	Num	8	MB322A.		b. Unexpected or expected event
28	MB323	Num	8	MB323A.		b. Relationship to protocol treatment
29	MB324	Num	8	MB324A.		b. Is this a serious adverse event
30	MB325	Num	8	MB325A.		b. SAE criteria for this SAE
31	MB326	Num	8	MB326A.		b. SAE final outcome if resolved/off study
32	MB327	Num	8	F11.		b. Month of death, if applicable
33	MB328	Num	8	F11.		b. Day of death, if applicable
34	MB329	Num	8	F11.		b. Year of death, if applicable
35	MB330	Num	8	F11.		b. Hour of death if applicable
36	MB331	Num	8	F11.		b. Minute of death if applicable

Num	Variable	Type	Len	Format	Informat	Label
37	MB332	Num	8	F11.		c. Event number
38	MB333	Char	8	\$8.	\$8.	c. Event Specified
39	MB334	Char	8	\$8.	\$8.	c. Recorder's initials
40	MB335	Num	8	MB335A.		c. Severity of event
41	MB336	Num	8	MB336A.		c. Status of event
42	MB337	Num	8	MB337A.		c. Unexpected or expected event
43	MB338	Num	8	MB338A.		c. Relationship to protocol treatment
44	MB339	Num	8	MB339A.		c. Is this a serious adverse event
45	MB340	Num	8	MB340A.		c. SAE criteria for this SAE
46	MB341	Num	8	MB341A.		c. SAE final outcome if resolved/off study
47	MB342	Num	8	F11.		c. Month of death, if applicable
48	MB343	Num	8	F11.		c. Day of death, if applicable
49	MB344	Num	8	F11.		c. Year of death, if applicable
50	MB345	Num	8	F11.		c. Hour of death if applicable
51	MB346	Num	8	F11.		c. Minute of death if applicable
52	MB347	Char	7	\$7.	\$7.	Clinician Last Name
53	MB348	Char	7	\$7.	\$7.	Clinician First Name

Data Set Name: *comorbid_disease_form.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTN.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB401	Num	8	MB401A.		Glaucoma
10	MB402	Num	8	MB402A.		Glaucoma severity
11	MB403	Num	8	MB403A.		Globus
12	MB404	Num	8	MB404A.		Globus severity
13	MB405	Num	8	MB405A.		Sleep apnea/snore
14	MB406	Num	8	MB406A.		Sleep apnea/snore severity
15	MB407	Num	8	MB407A.		Insomnia
16	MB408	Num	8	MB408A.		Insomnia severity
17	MB409	Num	8	MB409A.		Nasal/throat polyps
18	MB410	Num	8	MB410A.		Nasal/throat polyps severity
19	MB411	Num	8	MB411A.		Hearing problems
20	MB412	Num	8	MB412A.		Hearing problems severity
21	MB413	Num	8	MB413A.		Tinnitus
22	MB414	Num	8	MB414A.		Tinnitus severity
23	MB415	Num	8	MB415A.		Sinusitis
24	MB416	Num	8	MB416A.		Sinusitis severity
25	MB417	Num	8	MB417A.		Other ENT condition
26	MB418	Num	8	MB418A.		Other ENT condition severity
27	MB419	Char	70	\$70.	\$70.	Other ENT condition specified
28	MB420	Num	8	MB420A.		Acne
29	MB421	Num	8	MB421A.		Acne severity
30	MB422	Num	8	MB422A.		Recurrent skin rash
31	MB423	Num	8	MB423A.		Recurrent skin rash severity
32	MB424	Num	8	MB424A.		Cold Sore
33	MB425	Num	8	MB425A.		Cold Sore severity
34	MB426	Num	8	MB426A.		Oral canker sore
35	MB427	Num	8	MB427A.		Oral canker sore severity
36	MB428	Num	8	MB428A.		Shingles

Num	Variable	Type	Len	Format	Informat	Label
37	MB429	Num	8	MB429A.		Shingles severity
38	MB430	Num	8	MB430A.		Post herpetic neuralgia
39	MB431	Num	8	MB431A.		Post herpetic neuralgia severity
40	MB432	Num	8	MB432A.		Psoriasis
41	MB433	Num	8	MB433A.		Psoriasis severity
42	MB434	Num	8	MB434A.		Eczema
43	MB435	Num	8	MB435A.		Eczema severity
44	MB436	Num	8	MB436A.		Severe burns
45	MB437	Num	8	MB437A.		Severe burns severity
46	MB438	Num	8	MB438A.		Other dermatological disorder
47	MB439	Num	8	MB439A.		Other dermatological disorder severity
48	MB440	Char	49	\$49.	\$49.	Other dermatological disorder specified
49	MB441	Num	8	MB441A.		Gingivitis
50	MB442	Num	8	MB442A.		Gingivitis severity
51	MB443	Num	8	MB443A.		Thrush
52	MB444	Num	8	MB444A.		Thrush severity
53	MB445	Num	8	MB445A.		Bruxism
54	MB446	Num	8	MB446A.		Bruxism severity
55	MB447	Num	8	MB447A.		Other oral disease
56	MB448	Num	8	MB448A.		Other oral disease severity
57	MB449	Char	50	\$50.	\$50.	Other oral disease specified
58	MB450	Num	8	MB450A.		Tension headache
59	MB451	Num	8	MB451A.		Tension headache severity
60	MB452	Num	8	MB452A.		Migraine headache
61	MB453	Num	8	MB453A.		Migraine headache severity
62	MB454	Num	8	MB454A.		Epilepsy/seizure disorder
63	MB455	Num	8	MB455A.		Epilepsy/seizure disorder severity
64	MB456	Num	8	MB456A.		Multiple sclerosis
65	MB457	Num	8	MB457A.		Multiple sclerosis severity
66	MB458	Num	8	MB458A.		Learning disability
67	MB459	Num	8	MB459A.		Learning disability severity
68	MB460	Num	8	MB460A.		Autism/Aspergers
69	MB461	Num	8	MB461A.		Autism/Aspergers severity
70	MB462	Num	8	MB462A.		Spinal Cord Injury
71	MB463	Num	8	MB463A.		Spinal Cord Injury severity
72	MB464	Num	8	MB464A.		Other neurological disorder
73	MB465	Num	8	MB465A.		Other neurological disorder severity
74	MB466	Char	70	\$70.	\$70.	Other neurological disorder specified
75	MB467	Num	8	F11.		Heart murmur/mitral valve prolapse

Num	Variable	Type	Len	Format	Informat	Label
76	MB468	Num	8	F11.		Heart murmur/mitral valve prolapse severity
77	MB469	Num	8	MB469A.		Coronary artery disease
78	MB470	Num	8	MB470A.		Coronary artery disease severity
79	MB471	Num	8	MB471A.		Tachycardia/Brachycardia/Arrhythmia
80	MB472	Num	8	MB472A.		Tachycardia/Brachycardia/Arrhythmia severity
81	MB473	Num	8	MB473A.		Congestive heart failure
82	MB474	Num	8	MB474A.		Congestive heart failure severity
83	MB475	Num	8	MB475A.		Chest pain NOT cardiovascular
84	MB476	Num	8	MB476A.		Chest pain NOT cardiovascular severity
85	MB477	Num	8	MB477A.		Other cardiovascular disorder
86	MB478	Num	8	MB478A.		Other cardiovascular disorder severity
87	MB479	Char	42	\$42.	\$42.	Other cardiovascular disorder specified
88	MB480	Num	8	MB480A.		Anemia
89	MB481	Num	8	MB481A.		Anemia severity
90	MB482	Num	8	MB482A.		Peripheral vascular disease
91	MB483	Num	8	MB483A.		Peripheral vascular disease severity
92	MB484	Num	8	MB484A.		Hypertension
93	MB485	Num	8	MB485A.		Hypertension severity
94	MB486	Num	8	MB486A.		Low blood pressure
95	MB487	Num	8	MB487A.		Low blood pressure severity
96	MB488	Num	8	MB488A.		High cholesterol
97	MB489	Num	8	MB489A.		High cholesterol severity
98	MB490	Num	8	MB490A.		Orthostatic hypotension
99	MB491	Num	8	MB491A.		Orthostatic hypotension severity
100	MB492	Num	8	MB492A.		Stroke/TIA
101	MB493	Num	8	MB493A.		Stroke/TIA severity
102	MB494	Num	8	MB494A.		Other circulatory disorder
103	MB495	Num	8	MB495A.		Other circulatory disorder severity
104	MB496	Char	39	\$39.	\$39.	Other circulatory disorder specified
105	MB497	Num	8	MB497A.		Seasonal allergy
106	MB498	Num	8	MB498A.		Seasonal allergy severity
107	MB499	Num	8	MB499A.		Asthma
108	MB500	Num	8	MB500A.		Asthma severity
109	MB501	Num	8	MB501A.		COPD/Emphysema
110	MB502	Num	8	MB502A.		COPD/Emphysema severity
111	MB503	Num	8	MB503A.		Interstitial lung disease
112	MB504	Num	8	MB504A.		Interstitial lung disease severity
113	MB505	Num	8	MB505A.		Other respiratory disorder
114	MB506	Num	8	MB506A.		Other respiratory disorder severity

Num	Variable	Type	Len	Format	Informat	Label
115	MB507	Char	37	\$37.	\$37.	Other respiratory disorder specified
116	MB508	Num	8	MB508A.		Diabetes
117	MB509	Num	8	MB509A.		Diabetes severity
118	MB510	Num	8	MB510A.		Hyperthyroid disorder
119	MB511	Num	8	MB511A.		Hyperthyroid disorder severity
120	MB512	Num	8	MB512A.		Hypothyroid disorder
121	MB513	Num	8	MB513A.		Hypothyroid disorder severity
122	MB514	Num	8	MB514A.		Low blood sugar
123	MB515	Num	8	MB515A.		Low blood sugar severity
124	MB516	Num	8	MB516A.		Other endocrine disorder
125	MB517	Num	8	MB517A.		Other endocrine disorder severity
126	MB518	Char	44	\$44.	\$44.	Other endocrine disorder specified
127	MB519	Num	8	MB519A.		Kidney stone
128	MB520	Num	8	MB520A.		Kidney stone severity
129	MB521	Num	8	MB521A.		Recurrent UTI
130	MB522	Num	8	MB522A.		Recurrent UTI severity
131	MB523	Num	8	MB523A.		Kidney failure/removal
132	MB524	Num	8	MB524A.		Kidney failure/removal severity
133	MB525	Num	8	MB525A.		Chronic nephritis
134	MB526	Num	8	MB526A.		Chronic nephritis severity
135	MB527	Num	8	MB527A.		Irritable Bladder Syndrome
136	MB528	Num	8	MB528A.		Irritable Bladder Syndrome severity
137	MB529	Num	8	MB529A.		Chronic pelvic pain
138	MB530	Num	8	MB530A.		Chronic pelvic pain severity
139	MB531	Num	8	MB531A.		STD
140	MB532	Num	8	MB532A.		STD severity
141	MB533	Num	8	MB533A.		Low sexual desire
142	MB534	Num	8	MB534A.		Low sexual desire severity
143	MB535	Num	8	MB535A.		Infertility
144	MB536	Num	8	MB536A.		Infertility severity
145	MB537	Num	8	MB537A.		Discharge from urethra/penis
146	MB538	Num	8	MB538A.		Discharge from urethra/penis severity
147	MB539	Num	8	MB539A.		Prostate disease
148	MB540	Num	8	MB540A.		Prostate disease severity
149	MB541	Num	8	MB541A.		Endometriosis
150	MB542	Num	8	MB542A.		Endometriosis severity
151	MB543	Num	8	MB543A.		Ovarian cyst
152	MB544	Num	8	MB544A.		Ovarian cyst severity
153	MB545	Num	8	MB545A.		Uterine fibroids

Num	Variable	Type	Len	Format	Informat	Label
154	MB546	Num	8	MB546A.		Uterine fibroids severity
155	MB547	Num	8	MB547A.		Pain during intercourse
156	MB548	Num	8	MB548A.		Pain during intercourse severity
157	MB549	Num	8	MB549A.		Abnormal PAP/cervical dysplasia
158	MB550	Num	8	MB550A.		Abnormal PAP/cervical dysplasia severity
159	MB551	Num	8	MB551A.		Menstrual disorder
160	MB552	Num	8	MB552A.		Menstrual disorder severity
161	MB553	Num	8	MB553A.		Other kidney/genitourinary disorder
162	MB554	Num	8	MB554A.		Other kidney/genitourinary disorder severity
163	MB555	Char	44	\$44.	\$44.	Other kidney/genitourinary disorder specified
164	MB556	Num	8	MB556A.		GERD/heartburn
165	MB557	Num	8	MB557A.		GERD/heartburn severity
166	MB558	Num	8	MB558A.		Dyspepsia
167	MB559	Num	8	MB559A.		Dyspepsia severity
168	MB560	Num	8	MB560A.		Dysphagia
169	MB561	Num	8	MB561A.		Dysphagia severity
170	MB562	Num	8	MB562A.		Painful swallowing
171	MB563	Num	8	MB563A.		Painful swallowing severity
172	MB564	Num	8	MB564A.		Unexplained vomiting
173	MB565	Num	8	MB565A.		Unexplained vomiting severity
174	MB566	Num	8	MB566A.		Unexplained freq. belching
175	MB567	Num	8	MB567A.		Unexplained freq. belching severity
176	MB568	Num	8	MB568A.		Chronic proctalgia
177	MB569	Num	8	MB569A.		Chronic proctalgia severity
178	MB570	Num	8	MB570A.		Acute pancreatitis
179	MB571	Num	8	MB571A.		Acute pancreatitis severity
180	MB572	Num	8	MB572A.		Chronic pancreatitis
181	MB573	Num	8	MB573A.		Chronic pancreatitis severity
182	MB574	Num	8	MB574A.		Pancreatic cyst
183	MB575	Num	8	MB575A.		Pancreatic cyst severity
184	MB576	Num	8	MB576A.		Peptic ulcer disease
185	MB577	Num	8	MB577A.		Peptic ulcer disease severity
186	MB578	Num	8	MB578A.		Gallbladder disease/gallstones
187	MB579	Num	8	MB579A.		Gallbladder disease/gallstones severity
188	MB580	Num	8	MB580A.		Hepatitis
189	MB581	Num	8	MB581A.		Hepatitis severity
190	MB582	Num	8	MB582A.		Liver cirrhosis
191	MB583	Num	8	MB583A.		Liver cirrhosis severity
192	MB584	Num	8	MB584A.		Diverticulitis

Num	Variable	Type	Len	Format	Informat	Label
193	MB585	Num	8	MB585A.		Diverticulitis severity
194	MB586	Num	8	MB586A.		Diverticulosis
195	MB587	Num	8	MB587A.		Diverticulosis severity
196	MB588	Num	8	MB588A.		Other digestive disorder
197	MB589	Num	8	MB589A.		Other digestive disorder severity
198	MB590	Char	52	\$52.	\$52.	Other digestive disorder specified
199	MB591	Num	8	MB591A.		Rheumatoid arthritis
200	MB592	Num	8	MB592A.		Rheumatoid arthritis severity
201	MB593	Num	8	MB593A.		Osteoarthritis
202	MB594	Num	8	MB594A.		Osteoarthritis severity
203	MB595	Num	8	MB595A.		Ankylosing spondylitis
204	MB596	Num	8	MB596A.		Ankylosing spondylitis severity
205	MB597	Num	8	MB597A.		Cervical spondylitis
206	MB598	Num	8	MB598A.		Cervical spondylitis severity
207	MB599	Num	8	MB599A.		Gout
208	MB600	Num	8	MB600A.		Gout severity
209	MB601	Num	8	MB601A.		Chronic osteomyelitis
210	MB602	Num	8	MB602A.		Chronic osteomyelitis severity
211	MB603	Num	8	MB603A.		Osteoporosis
212	MB604	Num	8	MB604A.		Osteoporosis severity
213	MB605	Num	8	MB605A.		Fibromyalgia
214	MB606	Num	8	MB606A.		Fibromyalgia severity
215	MB607	Num	8	MB607A.		Cervical strain/whiplash
216	MB608	Num	8	MB608A.		Cervical strain/whiplash severity
217	MB609	Num	8	MB609A.		Chronic low back pain
218	MB610	Num	8	MB610A.		Chronic low back pain severity
219	MB611	Num	8	MB611A.		Bulging herniated disc
220	MB612	Num	8	MB612A.		Bulging herniated disc severity
221	MB613	Num	8	MB613A.		Spinal stenosis
222	MB614	Num	8	MB614A.		Spinal stenosis severity
223	MB615	Num	8	MB615A.		Degenerative joint disease
224	MB616	Num	8	MB616A.		Degenerative joint disease severity
225	MB617	Num	8	MB617A.		Chronic tendinitis
226	MB618	Num	8	MB618A.		Chronic tendinitis severity
227	MB619	Num	8	MB619A.		Chronic bursitis
228	MB620	Num	8	MB620A.		Chronic bursitis severity
229	MB621	Num	8	MB621A.		Systemic Lupus Erthematosus
230	MB622	Num	8	MB622A.		Systemic Lupus Erthematosus severity
231	MB623	Num	8	MB623A.		TMJ/TMD

Num	Variable	Type	Len	Format	Informat	Label
232	MB624	Num	8	MB624A.		TMJ/TMD severity
233	MB625	Num	8	MB625A.		Scleroderma
234	MB626	Num	8	MB626A.		Scleroderma severity
235	MB627	Num	8	MB627A.		Chronic fatigue syndrome
236	MB628	Num	8	MB628A.		Chronic fatigue syndrome severity
237	MB629	Num	8	MB629A.		Other musculoskeletal disorder
238	MB630	Num	8	MB630A.		Other musculoskeletal disorder severity
239	MB631	Char	62	\$62.	\$62.	Other musculoskeletal disorder specified
240	MB632	Num	8	MB632A.		Skin cancer/melanoma
241	MB633	Num	8	MB633A.		Skin cancer/melanoma severity
242	MB634	Num	8	MB634A.		Cancer not skin cancer
243	MB635	Num	8	MB635A.		Cancer not skin cancer severity
244	MB636	Char	45	\$45.	\$45.	Cancer not skin cancer specified

Data Set Name: euroqol_eq5d.sas7bdat

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	VISITM	Num	8	F11.	Visit month
3	VISITD	Num	8	F11.	Visit day
4	VISITY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEKA.	Assessment visit (week)
9	MB801	Num	8	MB801A.	Mobility
10	MB802	Num	8	MB802A.	Self-care
11	MB803	Num	8	MB803A.	Usual activities
12	MB804	Num	8	MB804A.	Pain/discomfort
13	MB805	Num	8	MB805A.	Anxiety/depression
14	MB806	Num	8	F11.	EQ-5D-Health State 0-100 scale

Data Set Name: *frankfurtmonitorbluntscale.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	VISITM	Num	8	F11.	Visit month
3	VISITD	Num	8	F11.	Visit day
4	VISITY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEK.A.	Assessment visit (week)
9	MB301	Num	8	F11.	FMBS.Q1a
10	MB302	Num	8	F11.	FMBS.Q1b
11	MB303	Num	8	F11.	FMBS.Q1c
12	MB304	Num	8	F11.	FMBS.Q1d
13	MB305	Num	8	F11.	FMBS.Q1e
14	MB306	Num	8	F11.	FMBS.Q1f
15	MB307	Num	8	F11.	FMBS.Q1g
16	MB308	Num	8	F11.	FMBS.Q1h
17	MB309	Num	8	F11.	FMBS.Q2a
18	MB310	Num	8	F11.	FMBS.Q2b
19	MB311	Num	8	F11.	FMBS.Q2c
20	MB312	Num	8	F11.	FMBS.Q2d
21	MB313	Num	8	F11.	FMBS.Q2e
22	MB314	Num	8	F11.	FMBS.Q2f
23	MB315	Num	8	F11.	FMBS.Q2g
24	MB316	Num	8	F11.	FMBS.Q2h
25	MB317	Num	8	F11.	FMBS.Q3a
26	MB318	Num	8	F11.	FMBS.Q3b
27	MB319	Num	8	F11.	FMBS.Q3c
28	MB320	Num	8	F11.	FMBS.Q3d
29	MB321	Num	8	F11.	FMBS.Q3e
30	MB322	Num	8	F11.	FMBS.Q3f
31	MB323	Num	8	F11.	FMBS.Q3g
32	MB324	Num	8	F11.	FMBS.Q3h
33	MB325	Num	8	F11.	FMBS.Q4a
34	MB326	Num	8	F11.	FMBS.Q4b
35	MB327	Num	8	F11.	FMBS.Q4c
36	MB328	Num	8	F11.	FMBS.Q4d

Num	Variable	Type	Len	Format	Label
37	MB329	Num	8	F11.	FMBS.Q4e
38	MB330	Num	8	F11.	FMBS.Q4f
39	MB331	Num	8	F11.	FMBS.Q4g
40	MB332	Num	8	F11.	FMBS.Q4h
41	MB333	Num	8	F11.	FMBS.Q5a
42	MB334	Num	8	F11.	FMBS.Q5b
43	MB335	Num	8	F11.	FMBS.Q5c
44	MB336	Num	8	F11.	FMBS.Q5d
45	MB337	Num	8	F11.	FMBS.Q5e
46	MB338	Num	8	F11.	FMBS.Q5f
47	MB339	Num	8	F11.	FMBS.Q5g
48	MB340	Num	8	F11.	FMBS.Q5h
49	MB341	Num	8	F11.	FMBS.Q6a
50	MB342	Num	8	F11.	FMBS.Q6b
51	MB343	Num	8	F11.	FMBS.Q6c
52	MB344	Num	8	F11.	FMBS.Q6d
53	MB345	Num	8	F11.	FMBS.Q6e
54	MB346	Num	8	F11.	FMBS.Q6f
55	MB347	Num	8	F11.	FMBS.Q6g
56	MB348	Num	8	F11.	FMBS.Q6h
57	MB349	Num	8	F11.	FMBS.Q7a
58	MB350	Num	8	F11.	FMBS.Q7b
59	MB351	Num	8	F11.	FMBS.Q7c
60	MB352	Num	8	F11.	FMBS.Q7d
61	MB353	Num	8	F11.	FMBS.Q7e
62	MB354	Num	8	F11.	FMBS.Q7f
63	MB355	Num	8	F11.	FMBS.Q7g
64	MB356	Num	8	F11.	FMBS.Q7h
65	MB357	Num	8	F11.	FMBS.Q8a
66	MB358	Num	8	F11.	FMBS.Q8b
67	MB359	Num	8	F11.	FMBS.Q8c
68	MB360	Num	8	F11.	FMBS.Q8d
69	MB361	Num	8	F11.	FMBS.Q8e
70	MB362	Num	8	F11.	FMBS.Q8f
71	MB363	Num	8	F11.	FMBS.Q8g
72	MB364	Num	8	F11.	FMBS.Q8h

Data Set Name: *ibs_symptom_severity_scale.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	VISITM	Num	8	F11.	Visit month
3	VISITD	Num	8	F11.	Visit day
4	VISITY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEKA.	Assessment visit (week)
9	MB901	Num	8	MB901A.	1. Currently suffer from abdominal pain
10	MB902	Num	8	F11.	1a. Pain Severity
11	MB903	Num	8	F11.	1b. Pain Days (0 - 10)
12	MB904	Num	8	MB904A.	2. Currently suffer from abdominal distention
13	MB905	Num	8	F11.	2a. Bloating Severity
14	MB906	Num	8	F11.	3. Bowel Habits Satisfaction
15	MB907	Num	8	F11.	4. IBS Life Interference

Data Set Name: *lifeevents_baseline_lev_bl.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB101	Num	8	MB101A.		1. Death of close family member or friend
10	MB102	Num	8	MB102A.		2. Onset of new health problem for self
11	MB103	Num	8	MB103A.		3. New health problem for close family member or friend
12	MB104	Num	8	MB104A.		4. New relationship problem with close family member or friend
13	MB105	Num	8	MB105A.		5. Change in personal finances
14	MB106	Num	8	MB106A.		5a. Was change in personal finances - Good or Bad Experience
15	MB107	Num	8	MB107A.		6. Change in employment status
16	MB108	Num	8	MB108A.		6a. Was change in employment status - Good or Bad Experience
17	MB109	Num	8	MB109A.		7. Setback at work or school
18	MB110	Num	8	MB110A.		8. Burglary or assault of self, family member, friend
19	MB111	Num	8	MB111A.		9. New child or grandchild
20	MB112	Num	8	MB112A.		9a. Was new child or grandchild - Good or Bad Experience
21	MB113	Num	8	MB113A.		10. New residence
22	MB114	Num	8	MB114A.		10a. Was new residence - Good or Bad Experience
23	MB115	Char	70	\$70.	\$70.	11a. Other event1
24	MB116	Char	70	\$70.	\$70.	11b. Other event2
25	MB117	Char	69	\$69.	\$69.	11c. Other event3

Data Set Name: *lifeevents_followup_lev_fu.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB101	Num	8	MB101A.		1. Death of close family member or friend
10	MB102	Num	8	MB102A.		2. Onset of new health problem for self
11	MB103	Num	8	MB103A.		3. New health problem for close family member or friend
12	MB104	Num	8	MB104A.		4. New relationship problem with close family member or friend
13	MB105	Num	8	MB105A.		5. Change in personal finances
14	MB106	Num	8	MB106A.		5a. Was change in personal finances - Good or Bad Experience
15	MB107	Num	8	MB107A.		6. Change in employment status
16	MB108	Num	8	MB108A.		6a. Was change in employment status - Good or Bad Experience
17	MB109	Num	8	MB109A.		7. Setback at work or school
18	MB110	Num	8	MB110A.		8. Burglary or assault of self, family member, friend
19	MB111	Num	8	MB111A.		9. New child or grandchild
20	MB112	Num	8	MB112A.		9a. Was new child or grandchild - Good or Bad Experience
21	MB113	Num	8	MB113A.		10. New residence
22	MB114	Num	8	MB114A.		10a. Was new residence - Good or Bad Experience
23	MB115	Char	70	\$70.	\$70.	11a. Other event1
24	MB116	Char	70	\$70.	\$70.	11b. Other event2
25	MB117	Char	70	\$70.	\$70.	11c. Other event3

Data Set Name: md_rating_baseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB601	Num	8	MB601A.		1. Evidence of structural or biochemical abnormalities
10	MB602	Num	8	MB602A.		2. Evidence of infection
11	MB603	Num	8	MB603A.		3. Participant received antibiotics
12	MB604	Num	8	MB604A.		4. Participant has undergone previous abdominal surgery
13	MB605	Num	8	MB605A.		5. Participant diagnosed/treated for malignancy
14	MB606	Num	8	MB606A.		6. Participant has unstable extraintestinal medical condition
15	MB607	Num	8	MB607A.		7. Participany has other condition
16	MB608	Num	8	MB608A.		8. Participant either gender, any ethnic/race group, between 18-70 years of age
17	MB609	Num	8	MB609A.		9. Participant meet Rome III criteria for IBS
18	MB610	Num	8	MB610A.		10. Participant experience moderate to severe IBS symptoms
19	MB611	Num	8	MB611A.		11. Participant understand and able to provide informed consent
20	MB612	Num	8	MB612A.		12. Participant willing to remain on stable dose of medication
21	MB613	Num	8	MB613A.		13. Participant willing to suspend starting newf medications
22	MB614	Num	8	MB614A.		14. Participant able to speak and read English at 6th grade level or higher
23	MB615	Num	8	MB615A.		15. Formal Rome III diagnosis
24	MB616	Char	8	\$8.	\$8.	Other diagnosis specified
25	MB617	Char	8	\$8.	\$8.	Procedures to remove provisional IBS diagnosis
26	MB618	Char	8	\$8.	\$8.	Reason for ineligibility
27	MB619	Num	8	MB619A.		16. Predominant IBS stool pattern
28	MB620	Num	8	MB620A.		17. Severity of IBS
29	MB621	Num	8	MB621A.		18. Clinician's impact of participant's symptoms

Data Set Name: *md_rating_followup.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB701	Num	8	MB701A.		1. Rome III diagnosis - IBS
10	MB714	Num	8	MB714A.		1a. Is IBS in remission
11	MB702	Num	8	MB702A.		2. Rome III diagnosis - Functional diarrhea
12	MB703	Num	8	MB703A.		3. Rome III diagnosis - Functional constipation
13	MB704	Num	8	MB704A.		4. Rome III diagnosis - Functional abdominal pain
14	MB705	Num	8	MB705A.		5. Rome III diagnosis - Other
15	MB706	Char	70	\$70.	\$70.	5a. Other diagnosis specified
16	MB715	Num	8	MB715A.		6. Predominant IBS stool pattern
17	MB711	Num	8	MB711A.		7. Severity of IBS
18	MB712	Num	8	MB712A.		8. Clinician's impact of participant's symptoms
19	MB713	Num	8	MB713A.		9. Clinician clinical impression of change

Data Set Name: missed_visit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB201	Num	8	MB201A.		1. Primary source of information
10	MB202	Char	70	\$70.	\$70.	2. Reason for missed visit (1)
11	MB203	Char	70	\$70.	\$70.	2. Reason for missed visit (2)
12	MB204	Char	59	\$59.	\$59.	2. Reason for missed visit (3)
13	MB205	Char	3	\$3.	\$3.	2. Reason for missed visit (4)

Data Set Name: multidimfatigueinv20mfi20.sas7bdat

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	VISITM	Num	8	F11.	Visit month
3	VISITD	Num	8	F11.	Visit day
4	VISITY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEKA.	Assessment visit (week)
9	MB101	Num	8	F11.	MFI.Q1
10	MB102	Num	8	F11.	MFI.Q2
11	MB103	Num	8	F11.	MFI.Q3
12	MB104	Num	8	F11.	MFI.Q4
13	MB105	Num	8	F11.	MFI.Q5
14	MB106	Num	8	F11.	MFI.Q6
15	MB107	Num	8	F11.	MFI.Q7
16	MB108	Num	8	F11.	MFI.Q8
17	MB109	Num	8	F11.	MFI.Q9
18	MB110	Num	8	F11.	MFI.Q10
19	MB111	Num	8	F11.	MFI.Q11
20	MB112	Num	8	F11.	MFI.Q12
21	MB113	Num	8	F11.	MFI.Q13
22	MB114	Num	8	F11.	MFI.Q14
23	MB115	Num	8	F11.	MFI.Q15
24	MB116	Num	8	F11.	MFI.Q16
25	MB117	Num	8	F11.	MFI.Q17
26	MB118	Num	8	F11.	MFI.Q18
27	MB119	Num	8	F11.	MFI.Q19
28	MB120	Num	8	F11.	MFI.Q20

Data Set Name: *off_study_drop_out.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB501	Num	8	F11.		Month of last study clinic evaluation
10	MB502	Num	8	F11.		Day of last study clinic evaluation
11	MB503	Num	8	F11.		Year of last study clinic evaluation
12	MB504	Char	70	\$70.	\$70.	Reason (1) for discontinuing study treatment
13	MB505	Char	69	\$69.	\$69.	Reason (2) for discontinuing study treatment
14	MB506	Char	70	\$70.	\$70.	Reason (3) for discontinuing study treatment
15	MB507	Char	66	\$66.	\$66.	Reason (4) for discontinuing study treatment
16	MB508	Num	8	MB508A.		Code (1) for discontinuing study treatment
17	MB509	Num	8	MB509A.		Code (2) for discontinuing study treatment
18	MB510	Num	8	MB510A.		Code (3) for discontinuing study treatment
19	MB511	Char	70	\$70.	\$70.	Specify reason (1)
20	MB512	Char	46	\$46.	\$46.	Specify reason (2)

Data Set Name: *premature_discontinuation.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PATID	Num	8	F11.		Patient ID
2	VISITM	Num	8	F11.		Visit month
3	VISITD	Num	8	F11.		Visit day
4	VISITY	Num	8	F11.		Visit year
5	SEQNO	Num	8	F11.		Sequence number
6	STEPNO	Num	8	F11.		Step number
7	INSTN	Num	8	INSTNA.		Institution code
8	WEEK	Num	8	WEEKA.		Assessment visit (week)
9	MB601	Num	8	F11.		Month of last study treatment session
10	MB602	Num	8	F11.		Day of last study treatment session
11	MB603	Num	8	F11.		Year of last study treatment session
12	MB604	Char	70	\$70.	\$70.	Reason (1) for discontinuing study treatment
13	MB605	Char	66	\$66.	\$66.	Reason (2) for discontinuing study treatment
14	MB606	Char	68	\$68.	\$68.	Reason (3) for discontinuing study treatment
15	MB607	Char	9	\$9.	\$9.	Reason (4) for discontinuing study treatment
16	MB608	Num	8	MB608A.		Code (1) for discontinuing study treatment
17	MB609	Num	8	MB609A.		Code (2) for discontinuing study treatment
18	MB610	Num	8	MB610A.		Code (3) for discontinuing study treatment
19	MB611	Char	70	\$70.	\$70.	Specify reason (1)
20	MB612	Char	33	\$33.	\$33.	Specify reason (2)

Data Set Name: recall_questionnaire14rq14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	HDRM	Num	8	F11.	Visit month
3	HDRD	Num	8	F11.	Visit day
4	HDRY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEKA.	Assessment visit (week)
9	MB201	Num	8	F11.	RQ14.Q1
10	MB202	Num	8	F11.	RQ14.Q2
11	MB203	Num	8	F11.	RQ14.Q3
12	MB204	Num	8	F11.	RQ14.Q4
13	MB205	Num	8	F11.	RQ14.Q5
14	MB206	Num	8	F11.	RQ14.Q6
15	MB207	Num	8	F11.	RQ14.Q7
16	MB208	Num	8	F11.	RQ14.Q8
17	MB209	Num	8	MB209A.	RQ14.Q9
18	MB210	Num	8	MB210A.	RQ14.Q10
19	MB211	Num	8	MB211A.	RQ14.Q11
20	MB212	Num	8	MB212A.	RQ14.Q12
21	MB213	Num	8	MB213A.	RQ14.Q13
22	MB214	Num	8	MB214A.	RQ14.Q14

Data Set Name: recall_questionnaire_7_rq7.sas7bdat

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	HDRM	Num	8	F11.	Visit month
3	HDRD	Num	8	F11.	Visit day
4	HDRY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEK.A.	Assessment visit (week)
9	MB101	Num	8	F11.	RQ7.Q1
10	MB102	Num	8	F11.	RQ7.Q2
11	MB103	Num	8	F11.	RQ7.Q3
12	MB104	Num	8	F11.	RQ7.Q4
13	MB105	Num	8	F11.	RQ7.Q5
14	MB106	Num	8	F11.	RQ7.Q6
15	MB107	Num	8	F11.	RQ7.Q7
16	MB108	Num	8	F11.	RQ7.Q8
17	MB109	Num	8	MB109A.	RQ7.Q9
18	MB110	Num	8	MB110A.	RQ7.Q10
19	MB111	Num	8	MB111A.	RQ7.Q11
20	MB112	Num	8	MB112A.	RQ7.Q12
21	MB113	Num	8	MB113A.	RQ7.Q13
22	MB114	Num	8	MB114A.	RQ7.Q14

Data Set Name: recall_questionnaire_typwk.sas7bdat

Num	Variable	Type	Len	Format	Label
1	PATID	Num	8	F11.	Patient ID
2	HDRM	Num	8	F11.	Visit month
3	HDRD	Num	8	F11.	Visit day
4	HDRY	Num	8	F11.	Visit year
5	SEQNO	Num	8	F11.	Sequence number
6	STEPNO	Num	8	F11.	Step number
7	INSTN	Num	8	INSTNA.	Institution code
8	WEEK	Num	8	WEEK.A.	Assessment visit (week)
9	MB301	Num	8	F11.	RQ-Typical Week.Q1
10	MB302	Num	8	F11.	RQ-Typical Week.Q2
11	MB303	Num	8	F11.	RQ-Typical Week.Q3
12	MB304	Num	8	F11.	RQ-Typical Week.Q4
13	MB305	Num	8	F11.	RQ-Typical Week.Q5
14	MB306	Num	8	F11.	RQ-Typical Week.Q6
15	MB307	Num	8	F11.	RQ-Typical Week.Q7
16	MB308	Num	8	F11.	RQ-Typical Week.Q8
17	MB309	Num	8	MB309A.	RQ-Typical Week.Q9
18	MB310	Num	8	MB310A.	RQ-Typical Week.Q10
19	MB311	Num	8	MB311A.	RQ-Typical Week.Q11
20	MB312	Num	8	MB312A.	RQ-Typical Week.Q12
21	MB313	Num	8	MB313A.	RQ-Typical Week.Q13
22	MB314	Num	8	MB314A.	RQ-Typical Week.Q14