# Data Set Name: chest\_ct.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_CTDAY_BCDISCH	Num	8	Day of chest CT collection from BLUE CORAL hospital discharge
3	ct_yn	Num	8	Was the CT performed?
4	ct_nreas	Num	8	Why was the CT not performed?
5	ct_nreasspec	Char	60	Please specify why CT not performed
6	ct_local	Num	8	Confirm CT report has been stored locally
7	DER_CTREVIEWDAY_BCDISCH	Num	8	Day site investigator reviewed CT report for incidental findings from BLUE CORAL hospital discharge

# Data Set Name: chest\_ct\_review.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_CT_SCAN_BCDISCH	Num	8	Day of chest CT scan from BLUE CORAL hospital discharge
3	DER_CT_REVIEWER	Char	1	Initial of physician who reviewed chest CT scan
4	technically_adequate	Char	15	Scan Adequacy
5	inadequate_reasonsresolution	Num	8	Inadequate - Resolution
6	inadequate_reasonsinspiration	Num	8	Inadequate - Inspiration
7	inadequate_reasonsmotion	Num	8	Inadequate - Motion
8	inadequate_reasonsincomplete	Num	8	Inadequate - Incomplete
9	inadequate_reasonsother	Num	8	Inadequate - Other
10	normal_ruz	Num	8	Normal - Right Upper Zone
11	normal_luz	Num	8	Normal - Left Upper Zone
12	normal_rmz	Num	8	Normal - Right Mid Zone
13	normal_lmz	Num	8	Normal - Left Mid Zone
14	normal_rlz	Num	8	Normal - Right Lower Zone
15	normal_llz	Num	8	Normal - Left Lower Zone
16	ground_glass_ruz	Num	8	Ground Glass - Right Upper Zone
17	ground_glass_luz	Num	8	Ground Glass - Left Upper Zone
18	ground_glass_rmz	Num	8	Ground Glass - Right Mid Zone
19	ground_glass_lmz	Num	8	Ground Glass - Left Mid Zone
20	ground_glass_rlz	Num	8	Ground Glass - Right Lower Zone
21	ground_glass_llz	Num	8	Ground Glass - Left Lower Zone
22	consolidation_ruz	Char	1	Consolidation - Right Upper Zone
23	consolidation_luz	Char	1	Consolidation - Left Upper Zone
24	consolidation_rmz	Char	1	Consolidation - Right Mid Zone
25	consolidation_lmz	Char	1	Consolidation - Left Mid Zone
26	consolidation_rlz	Char	1	Consolidation - Right Lower Zone
27	consolidation_llz	Char	1	Consolidation - Left Lower Zone
28	ground_glass_reticular_ruz	Char	1	Ground Glass Reticular - Right Upper Zone
29	ground_glass_reticular_luz	Char	1	Ground Glass Reticular - Left Upper Zone
30	ground_glass_reticular_rmz	Num	8	Ground Glass Reticular - Right Mid Zone
31	ground_glass_reticular_lmz	Num	8	Ground Glass Reticular - Left Mid Zone
32	ground_glass_reticular_rlz	Num	8	Ground Glass Reticular - Right Lower Zone
33	ground_glass_reticular_llz	Num	8	Ground Glass Reticular - Left Lower Zone
34	reticular_ruz	Char	1	Reticular - Right Upper Zone
35	reticular_luz	Char	1	Reticular - Left Upper Zone
36	reticular_rmz	Char	1	Reticular - Right Mid Zone

Num	Variable	Type	Len	Label
37	reticular_lmz	Char	1	Reticular - Left Mid Zone
38	reticular_rlz	Char	1	Reticular - Right Lower Zone
39	reticular_llz	Char	1	Reticular - Left Lower Zone
40	ground_glass_traction_ruz	Num	8	Ground Glass Traction - Right Upper Zone
41	ground_glass_traction_luz	Num	8	Ground Glass Traction - Left Upper Zone
42	ground_glass_traction_rmz	Num	8	Ground Glass Traction - Right Mid Zone
43	ground_glass_traction_lmz	Num	8	Ground Glass Traction - Left Mid Zone
44	ground_glass_traction_rlz	Num	8	Ground Glass Traction - Right Lower Zone
45	ground_glass_traction_llz	Num	8	Ground Glass Traction - Left Lower Zone
46	consolidation_traction_ruz	Char	1	Consolidation Traction - Right Upper Zone
47	consolidation_traction_luz	Char	1	Consolidation Traction - Left Upper Zone
48	consolidation_traction_rmz	Char	1	Consolidation Traction - Right Mid Zone
49	consolidation_traction_lmz	Char	1	Consolidation Traction - Left Mid Zone
50	consolidation_traction_rlz	Char	1	Consolidation Traction - Right Lower Zone
51	consolidation_traction_llz	Char	1	Consolidation Traction - Left Lower Zone
52	reticular_traction_ruz	Char	1	Reticular Traction - Right Upper Zone
53	reticular_traction_luz	Char	1	Reticular Traction - Left Upper Zone
54	reticular_traction_rmz	Num	8	Reticular Traction - Right Mid Zone
55	reticular_traction_lmz	Num	8	Reticular Traction - Left Mid Zone
56	reticular_traction_rlz	Num	8	Reticular Traction - Right Lower Zone
57	reticular_traction_llz	Num	8	Reticular Traction - Left Lower Zone
58	honeycombing_ruz	Char	1	Honeycombing - Right Upper Zone
59	honeycombing_luz	Char	1	Honeycombing - Left Upper Zone
60	honeycombing_rmz	Char	1	Honeycombing - Right Mid Zone
61	honeycombing_lmz	Char	1	Honeycombing - Left Mid Zone
62	honeycombing_rlz	Char	1	Honeycombing - Right Lower Zone
63	honeycombing_llz	Char	1	Honeycombing - Left Lower Zone
64	emphysema_ruz	Num	8	Emphysema - Right Upper Zone
65	emphysema_luz	Num	8	Emphysema - Left Upper Zone
66	emphysema_rmz	Num	8	Emphysema - Right Mid Zone
67	emphysema_lmz	Num	8	Emphysema - Left Mid Zone
68	emphysema_rlz	Num	8	Emphysema - Right Lower Zone
69	emphysema_llz	Num	8	Emphysema - Left Lower Zone
70	cysts_pneumatoceles_ruz	Char	1	Cysts Pneumatoceles - Right Upper Zone
71	cysts_pneumatoceles_luz	Char	1	Cysts Pneumatoceles - Left Upper Zone
72	cysts_pneumatoceles_rmz	Char	1	Cysts Pneumatoceles - Right Mid Zone
73	cysts_pneumatoceles_lmz	Char	1	Cysts Pneumatoceles - Left Mid Zone
74	cysts_pneumatoceles_rlz	Num	8	Cysts Pneumatoceles - Right Lower Zone
75	cysts_pneumatoceles_llz	Char	1	Cysts Pneumatoceles - Left Lower Zone

Num	Variable	Type	Len	Label
76	mosaic_attenuation_ruz	Num	8	Mosaic Attenuation - Right Upper Zone
77	mosaic_attenuation_luz	Num	8	Mosaic Attenuation - Left Upper Zone
78	mosaic_attenuation_rmz	Num	8	Mosaic Attenuation - Right Mid Zone
79	mosaic_attenuation_lmz	Num	8	Mosaic Attenuation - Left Mid Zone
80	mosaic_attenuation_rlz	Num	8	Mosaic Attenuation - Right Lower Zone
81	mosaic_attenuation_llz	Num	8	Mosaic Attenuation - Left Lower Zone
82	expiratory_air_trapping_ruz	Num	8	Expiratory Air Trapping - Right Upper Zone
83	expiratory_air_trapping_luz	Num	8	Expiratory Air Trapping - Left Upper Zone
84	expiratory_air_trapping_rmz	Num	8	Expiratory Air Trapping - Right Mid Zone
85	expiratory_air_trapping_lmz	Num	8	Expiratory Air Trapping - Left Mid Zone
86	expiratory_air_trapping_rlz	Num	8	Expiratory Air Trapping - Right Lower Zone
87	expiratory_air_trapping_llz	Num	8	Expiratory Air Trapping - Left Lower Zone
88	linear_abnormalities_ruz	Num	8	Linear Abnormalities - Right Upper Zone
89	linear_abnormalities_luz	Num	8	Linear Abnormalities - Left Upper Zone
90	linear_abnormalities_rmz	Num	8	Linear Abnormalities - Right Mid Zone
91	linear_abnormalities_lmz	Num	8	Linear Abnormalities - Left Mid Zone
92	linear_abnormalities_rlz	Num	8	Linear Abnormalities - Right Lower Zone
93	linear_abnormalities_llz	Num	8	Linear Abnormalities - Left Lower Zone
94	non_fibrotic_abormality_present	Num	8	Non-Fibrotic abnormality present
95	fibrotic_abormality_present	Num	8	Fibrotic abnormality present
96	other_abormality_present	Num	8	Other abnormality present
97	pleural_effusion_r	Num	8	Right pleural effusion
98	pleural_effusion_l	Num	8	Left pleural effusion
99	pneumothorax_r	Num	8	Right pneumothorax
100	pneumothorax_l	Num	8	Left pneumothorax
101	pleural_thickening_r	Num	8	Right pleural thickening
102	pleural_thickening_l	Num	8	Left pleural thickening
103	baseline_comments	Char	220	Other changes
104	normal_attenuation_change	Char	9	Normal Attenuation Change
105	ground_glass_change	Char	9	Ground Glass Change
106	consolidation_change	Char	4	Consolidation Change
107	ground_glass_traction_change	Char	4	Ground Glass Traction Change
108	consolidation_traction_change	Char	4	Consolidation Traction Change
109	honeycombing_change	Char	4	Honeycombing Change
110	cysts_pneumatoceles_change	Char	4	Cysts Pneumatoceles Change
111	pleural_effusion_change	Char	4	Pleural Effusion Change
112	pneumothorax_change	Char	4	Pneumothorax Change
113	pleural_thickening_change	Char	4	Pleural Thickening Change
114	mediastinal_node_change	Char	4	Mediastinal Node Change

Num	Variable	Type	Len	Label
115	hilar_node_change	Char	4	Hilar Node Change
116	followup_comments	Char	35	Follow-up comments

# Data Set Name: facit\_f.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_FACITFDAY_BCDISCH	Num	8	Day of FACIT-F assessment from BLUE CORAL hospital discharge
3	facitf_yn	Num	8	Was the FACIT-F performed during this visit?
4	facitf_lang	Num	8	What language was used to collect this assessment?
5	facitf_nreas	Num	8	Why was the FACIT-F not performed?
6	factif_nreasspec	Char	23	FACIT-F not performed, please specify
7	facitf_fatigue	Num	8	I feel fatigued
8	factif_weak	Num	8	I feel weak all over
9	facitf_listless	Num	8	I feel listless ('washed out')
10	factif_tired	Num	8	I feel tired
11	factif_start	Num	8	I have trouble starting things because I am tired
12	facitf_finish	Num	8	I have trouble finishing things because I am tired
13	facitf_energy	Num	8	I have energy
14	facitf_activities	Num	8	I am able to do my usual activities
15	facitf_sleep	Num	8	I need to sleep during the day
16	facitf_eat	Num	8	I am too tired to eat
17	facitf_usual	Num	8	I need help doing my usual activities
18	facitf_frustrated	Num	8	I am frustrated by being too tired to do the things I want to do
19	facitf_social	Num	8	I have to limit my social activity because I am tired
20	DER_FACIT_MISSING	Num	8	Number of FACIT-F items missing
21	DER_RawScore	Num	8	Raw PROMIS Short Form v1.0 – Fatigue 13a (FACIT-Fatigue) score
22	DER_Theta	Num	8	Theta PROMIS Short Form v1.0 – Fatigue 13a (FACIT-Fatigue)
23	DER_TScore	Num	8	TScore PROMIS Short Form v1.0 – Fatigue 13a (FACIT-Fatigue)
24	DER_SE	Num	8	SE PROMIS Short Form v1.0 – Fatigue 13a (FACIT-Fatigue)
25	DER_ScrdCnt	Num	8	ScrdCnt PROMIS Short Form v1.0 – Fatigue 13a (FACIT-Fatigue)

# Data Set Name: pft.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_PFTDAY_BCDISCH	Num	8	Day of PFT from BLUE CORAL hospital discharge
3	pft_yn	Num	8	Was pulmonary function testing performed during this visit?
4	pft_nreas	Num	8	Why was pulmonary function testing not performed?
5	pft_nreasspec	Char	77	Pulmonary function testing not performed, please specify
6	pft_fev1	Num	8	FEV1 (liters)
7	pft_fev1pc	Num	8	FEV1 (% predicted)
8	pft_fvc	Num	8	FVC (liters)
9	pft_fvcpc	Num	8	FVC (% predicted)
10	pfc_fev1fvcrat	Num	8	FEV1 / FVC ratio
11	pft_tlc	Num	8	TLC (liters)
12	pft_tlcpc	Num	8	TLC (% predicted)
13	pft_dlco	Num	8	DLCO (mL/min/mmHg)
14	pft_dlcopc	Num	8	DLCO (% predicted)

# Data Set Name: prior\_assessments.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	pras_ct	Num	8	Are any chest CTs available from the 10 years prior to the patient's enrollment in BLUE CORAL?
3	pras_ctnum	Num	8	How many chest CTs are available?
4	DER_PRASCTDAY_VISITDAY	Num	8	Day of first available CT from FIRE CORAL visit day
5	pras_pft	Num	8	Are any pulmonary function tests available from the 10 years prior to the patient's enrollment in BLUE CORAL?
6	pras_pftnum	Num	8	How many PFTs are available?
7	DER_PRASPFTDAY_VISITDAY	Num	8	Day of first available PFT from FIRE CORAL visit day
8	pras_sixmin	Num	8	Are any 6-minute walk tests available from the 10 years prior to the patient's enrollment in BLUE CORAL?
9	pras_sixminnum	Num	8	How many 6-minute walk tests are available?
10	DER_PRASSIXMINDAY_VISITDAY	Num	8	Day of first available six minute walk test from FIRE CORAL visit day

# Data Set Name: screening.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	weight	Num	8	Weight (kg)
3	height	Num	8	Height (cm)
4	DER_SCR_DATE_BCDAY1	Num	8	Screening day from BLUE CORAL study day 1
5	DER_SCR_DATE_BCDISCH	Num	8	Screening day from BLUE CORAL hospital discharge
6	scr_incl	Num	8	Patient enrolled in BLUE CORAL or participated in either the 1-month and/or the 3-month post-hospital telephone assessment (LTO)
7	scr_excl0	Num	8	No exclusion criteria met
8	scr_excl11	Num	8	Patient unable to return to clinical site for completion of study procedures around 3-4 months post-index hospitalization (e.g. lack of transportation, domiciled in SNF)
9	scr_excl12	Num	8	Patient unwilling to return to clinical site for completion of study procedures around 3-4 months post-index hospitalization
10	scr_excl5	Num	8	Patient not interested
11	scr_excl2	Num	8	Not selected for FIRE CORAL (e.g. all available appointment slots full so patient not contacted by site)
12	scr_excl4	Num	8	Concern from investigator about patient's ability to participate in follow-up testing
13	scr_excl3	Num	8	Not able to follow instructions as reported by surrogate or investigator
14	scr_excl6	Num	8	Patient self report of pregnancy at the time of screening call or follow-up visit
15	scr_excl91	Num	8	Not excluded, but not enrolled because unable to contact patient
16	scr_excl92	Num	8	Not excluded, but not enrolled because although patient agrees to participate, site unable to arrange necessary study follow-up testing within eligibility window
17	scr_excl9	Num	8	Not excluded, not enrolled for other reason
18	scr_exclpat	Char	66	If the patient was not interested in participating, and provided a reason, please note it here
19	scr_exclnene	Char	53	Please explain why the patient was not enrolled
20	scr_exclnull	Num	8	Null exclusion - One or more exclusion criteria left blank
21	scr_elign	Num	8	Patient Ineligible
22	scr_elig	Num	8	Patient Eligible

# Data Set Name: sgrq.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_SGRQDAY_BCDISCH	Num	8	Day of SGRQ from BLUE CORAL hospital discharge
3	sgrq_yn	Num	8	Was the St. George's Respiratory Assessment performed during this visit?
4	sgrq_lang	Num	8	What language was used to collect this assessment?
5	sgrq_nreas	Num	8	Why was the St. George's Respiratory Assessment not performed?
6	sgrq_1	Num	8	1. Over the past 3 months, I have coughed
7	sgrq_2	Num	8	2. Over the past 3 months, I have brought up phlegm (sputum)
8	sgrq_3	Num	8	3. Over the past 3 months, I have had shortness of breath
9	sgrq_4	Num	8	4. Over the past 3 months, I have had attacks of wheezing
10	sgrq_5	Num	8	5. During the last 4 weeks, how many severe or very unpleasant episodes of lung/respiratory problems have you had?
11	sgrq_6	Num	8	6. How long did the worst episode of lung/respiratory problem last? (Go to question 7 if you didn't have a severe episode.)
12	sgrq_7	Num	8	7. Over the last 4 weeks, in an average week, how many good days (with few lung/respiratory problems) have you had?
13	sgrq_8	Num	8	8. If you have a wheeze, is it worse in the morning?
14	sgrq_sect_1_1	Num	8	How would you describe your lung/respiratory condition?
15	sgrq_sect_1_2	Num	8	If you have ever held a job, please mark one of these answers
16	sgrq_sect_2_1	Num	8	Feel short of breath while sitting or lying still
17	sgrq_sect_2_2	Num	8	Feel short of breath while washing yourself or dressing
18	sgrq_sect_2_3	Num	8	Feel short of breath while walking in the house
19	sgrq_sect_2_4	Num	8	Feel short of breath while walking outside on level ground
20	sgrq_sect_2_5	Num	8	Feel short of breath while walking up a flight of stairs
21	sgrq_sect_2_6	Num	8	Feel short of breath while walking up hills
22	sgrq_sect_2_7	Num	8	Feel short of breath while playing sports or active games
23	sgrq_sect_3_1	Num	8	Coughing hurts
24	sgrq_sect_3_2	Num	8	Coughing makes me tired
25	sgrq_sect_3_3	Num	8	I am short of breath when I talk
26	sgrq_sect_3_4	Num	8	I am short of breath when I bend over
27	sgrq_sect_3_5	Num	8	My cough or breathing disturbs my sleep
28	sgrq_sect_3_6	Num	8	I get exhausted easily
29	sgrq_sect_4_1	Num	8	My cough or breathing is embarrassing in public
30	sgrq_sect_4_2	Num	8	My lung/respiratory problem is a nuisance to my family, friends, or neighbors
31	sgrq_sect_4_3	Num	8	I panic or get afraid when I cannot catch my breath
32	sgrq_sect_4_4	Num	8	I feel that I am not in control of my lung/respiratory problem
33	sgrq_sect_4_5	Num	8	I do not expect my lung/respiratory problem to get any better
34	sgrq_sect_4_6	Num	8	I have become frail or an invalid because of my lung/respiratory problems

Num	Variable	Type	Len	Label
35	sgrq_sect_4_7	Num	8	Exercise is not safe for me
36	sgrq_sect_4_8	Num	8	Everything seems too much of an effort
37	sgrq_sect_5_1	Num	8	My lung/respiratory medication does not help me very much
38	sgrq_sect_5_2	Num	8	I get embarrassed using my lung/respiratory medication in public
39	sgrq_sect_5_3	Num	8	I have unpleasant side effects from my lung/respiratory medication
40	sgrq_sect_5_4	Num	8	My lung/respiratory/medication interferes with my life a lot
41	part2_sect_5nomed1	Num	8	Is patient taking medication?
42	sgrq_sect_6_1	Num	8	I take a long time to get washed or dressed
43	sgrq_sect_6_2	Num	8	I cannot take a bath or shower, or I take a long time to do it
44	sgrq_sect_6_3	Num	8	I walk slower than other people, or I stop to rest
45	sgrq_sect_6_4	Num	8	Jobs such as house chores take a long time, or I have to stop to rest
46	sgrq_sect_6_5	Num	8	If I walk up one flight of stairs, I have to go slowly or stop
47	sgrq_sect_6_6	Num	8	If I hurry or walk fast, I have to stop or slow down
48	sgrq_sect_6_7	Num	8	My breathing makes it difficult to do things such as walk up hills, carry things up stairs, light gardening such as weeding, dancing, playing golf or light sports such as bowling
49	sgrq_sect_6_8	Num	8	My breathing makes it difficult to do things like carry heavy loads, digging in the garden or shoveling snow, jogging or walking briskly (5 miles per hour), playing tennis, or swim
50	sgrq_sect_6_9	Num	8	My breathing problem makes it difficult to do things such as very heavy manual labor, riding a bike, running, swimming fast or playing competitive sports
51	sgrq_sect_7_1	Num	8	I cannot play sports or do other physical activities
52	sgrq_sect_7_2	Num	8	I cannot go out for entertainment or recreation
53	sgrq_sect_7_3	Num	8	I cannot go out of the house to do the grocery shopping
54	sgrq_sect_7_4	Num	8	I cannot do household chores
55	sgrq_sect_7_5	Num	8	I cannot move far from my bed or chair
56	sgrq_trouble	Char	129	Here is a list of other activities that your lung/respiratory problem may prevent you from doing. Please write in any other important activities that your lung/respiratory problem may stop you from doing
57	sgrq_affects	Num	8	Now, would you mark the one statement which you think best describes how your breathing problem affects you
58	DER_SYMP_RAW	Num	8	Weights for all items in SGRQ Symptoms domain
59	DER_SYMP_MISSING	Num	8	Number of missing items in SGRQ Symptoms domain
60	DER_SYMPTOMS_SCORE	Num	8	SGRQ Symptoms domain score
61	DER_ACT_RAW	Num	8	Weights for all items in SGRQ Activity domain
62	DER_ACT_MISSING	Num	8	Number of missing items in SGRQ Activity domain
63	DER_ACTIVITY_SCORE	Num	8	SGRQ Activity domain score
64	DER_IMP_RAW	Num	8	Weights for all items in SGRQ Impacts domain
65	DER_IMP_MISSING	Num	8	Number of missing items in SGRQ Impacts domain
66	DER_IMPACTS_SCORE	Num	8	SGRQ Impacts domain score
67	DER_TOTAL_SGRQ_SCORE	Num	8	Total SGRQ score

# Data Set Name: six\_min\_walk.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_SIXMINDAY_BCDISCH	Num	8	Day of six-minute walk test from BLUE CORAL hospital discharge
3	sixmin_yn	Num	8	Was the six minute walk test performed during this visit?
4	sixmin_nreas	Num	8	Why was the six-minute walk test not performed?
5	sixmin_nreasspec	Char	59	Please specify why the six-minute walk test was not performed
6	sixmin_twalked	Num	8	Total minutes walked
7	sixmin_laps	Num	8	Number of laps
8	sixmix_feet	Num	8	Feet per lap
9	sixmin_partial	Num	8	Partial lap distance
10	DER_SIXMIN_DISTANCE	Num	8	Total feet walked during six-minute walk test
11	DER_SIXMIN_NORMAL_M	Num	8	Normal meters walked during six-minute walk test (adjusted for age, height, weight, sex)
12	DER_SIXMIN_NORMAL_FT	Num	8	Normal feet walked during six-minute walk test (adjusted for age, height, weight, sex)
13	SIXMIN_PERC_NORMAL	Num	8	Percent of normal feet walked patient walked during six-minute walk test
14	sixmin_borgbd	Num	8	Before test dyspnea grade
15	sixmin_borgbf	Num	8	Before test fatigue grade
16	sixmin_spo2b	Num	8	Before test SPO2
17	sixmin_borgad	Num	8	After test dyspnea grade
18	sixmin_borgaf	Num	8	After test fatigue grade
19	sixmin_spo2a	Num	8	After test SPO2
20	sixmin_restbt	Num	8	Did the participant have a 10-minute rest before the test?
21	sixmin_suppo2	Num	8	Did the participant need supplemental O2 with exercise?
22	sixmin_suppo2flow	Num	8	O2 flow rate in liters
23	sixmin_aids	Num	8	Were walking aids used (e.g. cane, crutch, walker)?
24	sixmin_aidsspec	Char	11	Please specify walking aids used
25	sixmin_pause	Num	8	Did the participant pause or rest before 6 minutes?
26	sixmin_pausenum	Num	8	How many times?
27	sixmin_term	Num	8	Was the test stopped early for any reason?
28	sixmin_termreascp	Num	8	Why was the test stopped early? Chest pain
29	sixmin_termreasns	Num	8	Why was the test stopped early? Near syncope
30	sixmin_termreasag	Num	8	Why was the test stopped early? Ataxic gait
31	sixmin_termreaslg	Num	8	Why was the test stopped early? Leg claudication
32	sixmin_termreasmc	Num	8	Why was the test stopped early? Mental confusion
33	sixmin_termreasps	Num	8	Why was the test stopped early? Patient wanted to stop
34	sixmin_termreasss	Num	8	Why was the test stopped early? Staff requested patient to stop
35	sixmin_termreasdn	Num	8	Why was the test stopped early? Dyspnea (shortness of breath)

Num	Variable	Type	Len	Label
36	sixmin_termreasft	Num	8	Why was the test stopped early? Fatigue
37	sixmin_termreaspn	Num	8	Why was the test stopped early? Pain
38	sixmin_termreasoth	Num	8	Why was the test stopped early? Other

# Data Set Name: sppb.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_SPPBDAY_BCDISCH	Num	8	Day of short performance physical battery testing from BLUE CORAL hospital discharge
3	sppb_yn	Num	8	Was any part of the short performance physical battery (SPPB) test performed during this visit?
4	sppb_nreas	Num	8	Why was the short performance physical battery not performed?
5	sppb_sbs	Num	8	Side-by-side balance test
6	sppb_sbsnreas	Num	8	Side-by-side balance test - Reason not attempted
7	sppb_sts	Num	8	Semi-tandem stand
8	sppb_stssec	Num	8	Semi-tandem stand - Number of seconds
9	sppb_stsnreas	Num	8	Semi-tandem stand - Reason not attempted
10	sppb_ts	Num	8	Tandem stand
11	sppb_tssec	Num	8	Tandem stand - Number of seconds
12	sppb_tsnreas	Num	8	Tandem stand - Reason not attempted
13	sppb_tsnreasspec	Char	58	Tandem stand - Please specify other
14	sppb_gait1yn	Num	8	Gait Speed Test - Was the first attempt completed?
15	sppb_gait1time	Char	5	Gait Speed Test - Time for first walk (seconds)
16	sppb_gait1aids	Char	4	Gait Speed Test - Aids used for first walk
17	sppb_gait1nreas	Num	8	Gait Speed Test - First attempt not completed, why not?
18	sppb_gait1nreasspec	Char	36	Gait Speed Test - First attempt not completed, please specify
19	sppb_gait2yn	Num	8	Gait Speed Test - Was the second attempt completed?
20	sppb_gait2time	Num	8	Gait Speed Test - Time for second walk (seconds)
21	sppb_gait2aids	Char	4	Gait Speed Test - Aids used for second walk
22	sppb_gait2nreas	Num	8	Gait Speed Test - Second attempt not completed, why not?
23	sppb_gait2nreasspec	Char	24	Gait Speed Test - Second attempt not completed, please specify
24	sppb_scstsafe	Num	8	Does the participant feel safe trying to stand up from a chair without using their arms?
25	sppb_scst	Num	8	Single chair stand test - Result
26	sppb_scstnreas	Num	8	Single chair stand test - Please specify
27	sppb_scstnreasspec	Char	16	Single chair stand test - Please specify other
28	sppb_rcstsafe	Num	8	Does the participant feel safe trying to stand up from a chair five times without using their arms?
29	sppb_rcst	Num	8	Repeated chair stand test - Result
30	sppb_rcstsecs	Num	8	Repeated chair stand test - Time to complete 5 stands (in seconds)
31	sppb_rcstnreas	Num	8	Repeated chair stand test - Please specify
32	sppb_rcstnreasspec	Char	12	Repeated chair stand test - Please specify other
33	DER_SPPB_BALANCE	Num	8	Standing balance score from SPPB
34	DER_SPPB_GAIT	Num	8	Usual gait speed score from SPPB

Num	Variable	Type	Len	Label
35	DER_SPPB_CHAIR	Num	8	Repeated chair stands score from SPPB
36	DER_SPPB_TOTAL	Num	8	Total SPPB score
37	DER_SPPB_NOTE	Char	53	Any notes explaining SPPB test/score results

### Data Set Name: visit.sas7bdat

Num	Variable	Type	Len	Label
1	BLUE_CORAL_ID	Char	8	Blue CORAL de-identified study ID number
2	DER_VIS	Num	8	FIRE CORAL visit number
3	vis_yn	Num	8	Did this visit occur?
4	DER_VIS_DATE_BCDAY1	Num	8	Visit day from BLUE CORAL study day 1
5	DER_VIS_DATE_BCDISCH	Num	8	Visit day from BLUE CORAL hospital discharge
6	vis_nreas	Num	8	If visit did not occur, why not?
7	vis_nreasspec	Char	81	Visit did not occur, please specify other
8	cons_reconsent	Num	8	Did the participant re-consent at this visit?
9	cons_firecoral	Num	8	Was the FIRE CORAL consent form signed?
10	cons_version	Num	8	Which version of the consent form did they sign at this visit?
11	DER_CONSDAY_VISITDAY	Num	8	Consent day from FIRE CORAL visit day
12	cons_bloodcov	Num	8	Did the patient consent to have their blood samples stored for future research in COVID-19 illness?
13	cons_bloodoth	Num	8	Did the patient consent to have their blood samples stored for future research on other medical conditions?
14	cons_gencov	Num	8	Did the subject consent to have their samples be used for future genetic research in COVID-19 illness?
15	cons_genoth	Num	8	Did the subject consent to have their samples be used for future genetic research on other medical conditions?
16	cons_sampok	Num	8	Whether any consents were provided for blood collection
17	samp_cons1	Num	8	If this is the first visit, is there consent
18	samp_cons2	Num	8	If this is the second visit, is there consent
19	samp_cons3	Num	8	If this is the third visit, is there consent
20	samp_consthis	Num	8	Is there consent for the current visit
21	samp_yn	Num	8	Was a sample collected for this visit?
22	DER_SAMPDAY_VISITDAY	Num	8	Sample day from FIRE CORAL visit day
23	DER_SAMPDAY_TIME	Num	8	Time of sample collection
24	samp_noreas	Num	8	Indicate the reason why the sample wasn't collected
25	samp_noreasspec	Char	13	Sample wasn't collected - Please specify