

NASH CRN CyNCh Trial Public Use Database

Dataset: ID

Includes original NASH patient ID, CyNCh Limited Use Dataset ID, Repository ID, subject_ID, and study identifiers

The CONTENTS Procedure

Data Set Name	OTP.ID	Observations	169
Member Type	DATA	Variables	6
Engine	V9	Indexes	0
Created	08/13/2019 12:28:06	Observation Length	30
Last Modified	08/13/2019 12:28:06	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	2174
Obs in First Data Page	169
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\id.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
2	id	Char	4	CyNCh Limited Use Dataset ID number

1	nash	Char	4	Original CyNCh ID number
4	repos_id	Char	8	Repository ID
5	study	Char	1	Study number
6	study_txt	Char	5	Study - CyNCh
3	subject_id	Char	8	NIDDK Subject ID

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: TX
Treatment Group file

The CONTENTS Procedure

Data Set Name	OTP.TX	Observations	169
Member Type	DATA	Variables	2
Engine	V9	Indexes	0
Created	07/15/2019 15:25:15	Observation Length	8
Last Modified	07/15/2019 15:25:15	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	8063
Obs in First Data Page	169
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\tx.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
2	Tx	Char	4	Treatment group: Cyst=Cysteamine bitartrate; Plbo=Placebo

1	id	Char	4	CyNCh Limited Use Dataset ID number
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Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: AD - Alcohol Use Disorders Identification Test (AUDIT)

The CONTENTS Procedure

Data Set Name	OTP.AD	Observations	169
Member Type	DATA	Variables	20
Engine	V9	Indexes	0
Created	08/13/2019 12:11:13	Observation Length	40
Last Modified	08/13/2019 12:11:13	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1632
Obs in First Data Page	169
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\ad.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
5	ad108	Char	1	8 How was questionnaire completed
10	ad112	Char	1	12 How often have drink with alcohol

11	ad113	Char	1	13 How many drinks on typical drinking day
12	ad114	Char	1	14 How often have 6+ drinks on one occasion
13	ad115	Char	1	15 How often not able to stop drinking/past year
14	ad116	Char	1	16 How often failed to do expected in last year
15	ad117	Char	1	17 How often need drink in AM after heavy drinking
16	ad118	Char	1	18 How often felt guilt/remorse after drinking
17	ad119	Char	1	19 How often can't remember what happened night before
18	ad120	Char	1	20 Anyone injured as result of your drinking
19	ad121	Char	1	21 Anyone concerned about your drinking
6	ad109a	Char	1	9a Patient responded
7	ad109b	Char	1	9b Patient's mother/female guardian responded
8	ad109c	Char	1	9c Patient's father/male guardian responded
9	ad109d	Char	1	9d Other respondent
3	form	Char	4	6 Form/revision
20	formdate	Num	8	4 Form date (days since randomization)
1	id	Char	4	CyNCh Limited Use Dataset ID number
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: BH - Baseline History**

The CONTENTS Procedure

Data Set Name	OTP.BH	Observations	169
Member Type	DATA	Variables	315
Engine	V9	Indexes	0
Created	08/13/2019 12:11:14	Observation Length	992
Last Modified	08/13/2019 12:11:14	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	81920
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	82
Obs in First Data Page	43
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\bh.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	320KB
File Size (bytes)	327680

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
5	bh108	Char	1	8 Liver biopsy done
314	bh109	Num	8	9 Date of liver biopsy (days since randomization)

315	bh110	Num	8	10 Last date to randomize (120 days after biopsy) (days since randomization)
6	bh111	Char	1	11 Will patient have biopsy during screening
7	bh112	Char	1	12 Is patient female
10	bh114	Char	1	14 Characterize menstrual history
11	bh115	Char	1	15 Childbearing potential
12	bh116	Char	1	16 Patient currently pregnant
13	bh117	Char	1	17 Patient currently breastfeeding
14	bh118	Char	1	18 Willing to use two birth control methods
79	bh121	Char	1	21 Undergoing evaluation for bariatric surgery
80	bh122	Char	1	22 Received TPN in past year
97	bh125	Char	1	25 Any items in 24a-m checked
111	bh127	Char	1	27 Any items in 26a-k checked
125	bh129	Char	1	29 Any items in 28a-l checked
126	bh130	Char	1	30 Known intolerance to cysteamine bitartrate
127	bh131	Char	1	31 Any antidiabetic meds
146	bh132	Char	1	32 Any of following drugs/supplements
156	bh133	Char	1	33 Any items in 32a-i start after liver bx
157	bh134	Char	1	34 Any vitamins in past 6 months
166	bh135	Char	1	35 Any lipid-lowering meds in past 6 months
178	bh136	Char	1	36 Any antiobesity meds
188	bh137	Char	1	37 Any pain-relieving meds in past 6 months
197	bh138	Char	1	38 Any histamine H2 receptor antagonists
212	bh139	Char	1	39 Any cardiovascular drugs in past 6 months
242	bh140	Char	1	40 Any allergy or asthma meds in past 6 months
254	bh141	Char	1	41 Any antipsychotic or antidepressants in past 6 mos
267	bh142	Char	1	42 Any supplements in past 6 months
295	bh143	Char	1	43 Any of the following meds in past 6 mos
8	bh113a	Char	1	13a Has menarche occurred
9	bh113b	Char	2	13b Age at menarche
15	bh119a	Char	1	19a Diabetes type 1
41	bh119aa	Char	1	19aa Endocrine disease
42	bh119ab	Char	1	19ab Asthma
43	bh119ac	Char	1	19ac Hepatocellular carcinoma
44	bh119ad	Char	1	19ad Other malignancy
45	bh119ae	Char	1	19ae Active malignant disease w/chemo or radiation

	bh119af	Char	1	19af HIV positive
47	bh119ag	Char	1	19ag Peripheral neuropathy
48	bh119ah	Char	1	19ah Active seizure disorder or epilepsy
49	bh119ai	Char	1	19ai Drug allergies
50	bh119aj	Char	1	19aj Hypothyroidism
51	bh119ak	Char	1	19ak Hypertension
52	bh119al	Char	1	19al Cerebrovascular disease
53	bh119am	Char	1	19am Hyperlipidemia
54	bh119an	Char	1	19an Pancreatitis
55	bh119ao	Char	1	19ao Cholelithiasis
56	bh119ap	Char	1	19ap Coronary artery disease
57	bh119aq	Char	1	19aq Congestive heart failure
58	bh119ar	Char	1	19ar Myocardial infarction
59	bh119as	Char	1	19as Unstable arrhythmias
60	bh119at	Char	1	19at Elevated uric acid
61	bh119au	Char	1	19au Kidney disease
62	bh119av	Char	1	19av Polycystic ovary syndrome
63	bh119aw	Char	1	19aw Sleep apnea
64	bh119ax	Char	1	19ax Dermatologic disorders
65	bh119ay	Char	1	19ay Myopathy
66	bh119az	Char	1	19az Myositis
16	bh119b	Char	1	19b Diabetes type 2
67	bh119ba	Char	1	19ba Major depression
68	bh119bb	Char	1	19bb Schizophrenia
69	bh119bc	Char	1	19bc Bipolar disorder
70	bh119bd	Char	1	19bd Obsessive compulsive disorder
71	bh119be	Char	1	19be Severe anxiety or personality disorder
72	bh119bf	Char	1	19bf Substance abuse
73	bh119bg	Char	1	19bg None of the above
17	bh119c	Char	1	19c Hepatitis B
18	bh119d	Char	1	19d Hepatitis C
19	bh119e	Char	1	19e Autoimmune hepatitis
20	bh119f	Char	1	19f Autoimmune cholestatic liver disorder
21	bh119g	Char	1	19g Wilson's disease
22	bh119h	Char	1	19h Alpha-1-antitrypsin (A1AT) deficiency

	bh119i	Char	1	19i Iron overload
24	bh119j	Char	1	19j Drug induced liver disease
25	bh119k	Char	1	19k Ascites
26	bh119l	Char	1	19l Gilbert's syndrome
27	bh119m	Char	1	19m Esophageal or gastric varices on endoscopy
28	bh119n	Char	1	19n Bleeding from varices
29	bh119o	Char	1	19o Other gastrointestinal bleeding
30	bh119p	Char	1	19p Biliary diversion
31	bh119q	Char	1	19q Metabolic acidosis
32	bh119r	Char	1	19r Edema
33	bh119s	Char	1	19s Hepatic encephalopathy
34	bh119t	Char	1	19t Any other evidence of chronic liver disease
35	bh119u	Char	1	19u Active inflammatory bowel disease
36	bh119v	Char	1	19v Short bowel syndrome
37	bh119w	Char	1	19w Small intestine resection
38	bh119x	Char	1	19x Renal dysfunction w/CrCl LT 90mL/min/m2
39	bh119y	Char	1	19y Hemophilia
40	bh119z	Char	1	19z Systemic autoimmune disorder
74	bh120a	Char	1	20a Stapling of the stomach
75	bh120b	Char	1	20b Jejunioileal bypass
76	bh120c	Char	1	20c Biliopancreatic diversion
77	bh120d	Char	1	20d Other bariatric surgery
78	bh120e	Char	1	20e None of the above
81	bh123a	Char	1	23a Liver transplant ever
82	bh123b	Char	1	23b Organ/limb/bone marrow transplant ever
83	bh124a	Char	1	24a Amiodarone
84	bh124b	Char	1	24b Demeclocycline
85	bh124c	Char	1	24c Divalproex
86	bh124d	Char	1	24d Doxycycline
87	bh124e	Char	1	24e Isonicotinylhydrazine
88	bh124f	Char	1	24f Isotretinoin
89	bh124g	Char	1	24g Methotrexate
90	bh124h	Char	1	24h Minocycline
91	bh124i	Char	1	24i Oxytetracycline
92	bh124j	Char	1	24j Tetracycline

	bh124k	Char	1	24k Valproate sodium
94	bh124l	Char	1	24l Valproic acid
95	bh124m	Char	1	24m Other
96	bh124n	Char	1	24n None of the above
98	bh126a	Char	1	26a Betamethasone sodium
99	bh126b	Char	1	26b Cortisol
100	bh126c	Char	1	26c Cortisone
101	bh126d	Char	1	26d Dexamethasone
102	bh126e	Char	1	26e Hydrocortisone
103	bh126f	Char	1	26f Methylprednisolone
104	bh126g	Char	1	26g Prednisolone
105	bh126h	Char	1	26h Prednisone
106	bh126i	Char	1	26i Triamcinolone
107	bh126j	Char	1	26j Other systemic corticosteroids
108	bh126js	Char	35	26j Specify other systemic corticosteroids
109	bh126k	Char	1	26k Other systemic corticosteroids
110	bh126l	Char	1	26l None of the above
112	bh128a	Char	1	28a Boldenone undecylenate
113	bh128b	Char	1	28b Fluoxymesterone
114	bh128c	Char	1	28c Methandrostenolone
115	bh128d	Char	1	28d Methyltestosterone
116	bh128e	Char	1	28e Nandrolone
117	bh128f	Char	1	28f Oxandrolone
118	bh128g	Char	1	28g Oxymetholone
119	bh128h	Char	1	28h Stanzolol
120	bh128i	Char	1	28i Tamoxifen
121	bh128j	Char	1	28j Testosterone
122	bh128k	Char	1	28k Other anabolic steroids
123	bh128l	Char	1	28l Other anabolic steroids
124	bh128m	Char	1	28m None of the above
128	bh131a	Char	1	31a Acarbose
129	bh131b	Char	1	31b Acetohexamide
130	bh131c	Char	1	31c Chlorpropamide
131	bh131d	Char	1	31d Exenatide
132	bh131e	Char	1	31e Glimepiride

	bh131f	Char	1	31f Glipizide
134	bh131g	Char	1	31g Glyburide
135	bh131h	Char	1	31h Insulin
136	bh131i	Char	1	31i Metformin
137	bh131j	Char	1	31j Miglitol
138	bh131k	Char	1	31k Nateglinide
139	bh131l	Char	1	31l Pioglitazone
140	bh131m	Char	1	31m Repaglinide
141	bh131n	Char	1	31n Rosiglitazone
142	bh131o	Char	1	31o Tolazamide
143	bh131p	Char	1	31p Tolbutamide
144	bh131q	Char	1	31q Other antidiabetic drug
145	bh131qs	Char	35	31q Specify other antidiabetic drug
147	bh132a	Char	1	32a Betaine
148	bh132b	Char	1	32b Choline + methionine...+ pyridoxine
149	bh132c	Char	1	32c Ursodeoxycholic acid
150	bh132d	Char	1	32d S-adenylmethionine
151	bh132e	Char	1	32e Milk thistle
152	bh132f	Char	1	32f Probiotics
153	bh132g	Char	1	32g Gemfibrozil
154	bh132h	Char	1	32h Vitamin E
155	bh132i	Char	1	32i Other antiNAFLD drugs
158	bh134a	Char	1	34a Vitamin A
159	bh134b	Char	1	34b Vitamin B
160	bh134c	Char	1	34c Vitamin C
161	bh134d	Char	1	34d Vitamin D
162	bh134e	Char	1	34e Vitamin E
163	bh134f	Char	1	34f Multivitamin
164	bh134g	Char	1	34g Other vitamins
165	bh134gs	Char	35	34g Specify other vitamins
167	bh135a	Char	1	35a Atorvastatin
168	bh135b	Char	1	35b Colestipol hydrochloride
169	bh135c	Char	1	35c Clofibrate
170	bh135d	Char	1	35d Fenofibrate
171	bh135e	Char	1	35e Fluvastatine sodium

	bh135f	Char	1	35f Lovastatin
173	bh135g	Char	1	35g Nicotinic acid
174	bh135h	Char	1	35h Pravastatin sodium
175	bh135i	Char	1	35i Rosuvastatin
176	bh135j	Char	1	35j Simvastatin
177	bh135k	Char	1	35k Other
179	bh136a	Char	1	36a Dexfenfluramine hydrochloride
180	bh136b	Char	1	36b Fenfluramine hydrochloride
181	bh136c	Char	1	36c Methamphetamine hydrochloride
182	bh136d	Char	1	36d Orlistat
183	bh136e	Char	1	36e Orlistat - over the counter
184	bh136f	Char	1	36f Phendimetrazine tartrate
185	bh136g	Char	1	36g Phentermine hydrochloride
186	bh136h	Char	1	36h Other antiobesity drug
187	bh136i	Char	1	36i Other antiobesity drug
189	bh137a	Char	1	37a Acetaminophen
190	bh137b	Char	1	37b Aspirin - 325 mg
191	bh137c	Char	1	37c Ibuprofen
192	bh137d	Char	1	37d Naproxen
193	bh137e	Char	1	37e Other NSAID or aspirin drug
194	bh137es	Char	35	37e Specify other NSAID or aspirin drug
195	bh137f	Char	1	37f Other NSAID or aspirin drug
196	bh137fs	Char	35	37f Specify other NSAID or aspirin drug
198	bh138a	Char	1	38a Cimetidine
199	bh138b	Char	1	38b Esomeprazole magnesium
200	bh138c	Char	1	38c Famotidine
201	bh138d	Char	1	38d Lansoprazole
202	bh138e	Char	1	38e Nizatidine
203	bh138f	Char	1	38f Omeprazole
204	bh138g	Char	1	38g Ranitidine
205	bh138h	Char	1	38h Ranitidine bismuth citrate
206	bh138i	Char	1	38i Antacids
207	bh138is	Char	35	38i Specify antacids
208	bh138j	Char	1	38j Other
209	bh138js	Char	35	38j Specify other

	bh138k	Char	1	38k Other
211	bh138ks	Char	35	38k Specify other
213	bh139a	Char	1	39a Amlodipine besylate
239	bh139aa	Char	1	39aa Other cardiovascular/antihypertensive
240	bh139aas	Char	35	39aa Specify other cardiovascular/antihypertensive
241	bh139ab	Char	1	39ab Other cardiovascular/antihypertensive
214	bh139b	Char	1	39b Aspirin - 81 mg
215	bh139c	Char	1	39c Atenolol
216	bh139d	Char	1	39d Benazepril
217	bh139e	Char	1	39e Captopril
218	bh139f	Char	1	39f Clonidine
219	bh139g	Char	1	39g Digoxin
220	bh139h	Char	1	39h Diltiazem
221	bh139i	Char	1	39i Doxazosin
222	bh139j	Char	1	39j Enalapril
223	bh139k	Char	1	39k Felodipine
224	bh139l	Char	1	39l Furosemide
225	bh139m	Char	1	39m Hydrochlorothiazide
226	bh139n	Char	1	39n Hydrochlorothiazide + triamterene
227	bh139o	Char	1	39o Lisinopril
228	bh139p	Char	1	39p Losartan potassium
229	bh139q	Char	1	39q Losartan potassium + hydrochlorothiazide
230	bh139r	Char	1	39r Metoprolol
231	bh139s	Char	1	39s Nifedipine
232	bh139t	Char	1	39t Perhexiline maleate
233	bh139u	Char	1	39u Propranolol
234	bh139v	Char	1	39v Quinapril
235	bh139w	Char	1	39w Terazosin
236	bh139x	Char	1	39x Timolol maleate
237	bh139y	Char	1	39y Valsartan
238	bh139z	Char	1	39z Verapamil
243	bh140a	Char	1	40a Albuterol
244	bh140b	Char	1	40b Beclomethasone dipropionate
245	bh140c	Char	1	40c Budesonide
246	bh140d	Char	1	40d Fluticasone propionate

	bh140e	Char	1	40e Loratadine
248	bh140f	Char	1	40f Mometasone furoate
249	bh140g	Char	1	40g Triamcinolone acetonide
250	bh140h	Char	1	40h Other asthma medications
251	bh140hs	Char	35	40h Specify other asthma medications
252	bh140i	Char	1	40i Other asthma medications
253	bh140is	Char	35	40i Specify other asthma medications
255	bh141a	Char	1	41a Aripipazole (Abilify)
256	bh141b	Char	1	41b Buporpion (Wellburtrin)
257	bh141c	Char	1	41c Clomipramine (Anafranil)
258	bh141d	Char	1	41d Excitalopram (Lexapro)
259	bh141e	Char	1	41e Fluoxetine (Prozac)
260	bh141f	Char	1	41f Fluvoxamine (Luvox)
261	bh141g	Char	1	41g Lithium
262	bh141h	Char	1	41h Quetiapine
263	bh141i	Char	1	41i Risperidone
264	bh141j	Char	1	41j Sertraline (Zoloft)
265	bh141k	Char	1	41k Other
266	bh141ks	Char	35	41k Specify other
268	bh142a	Char	1	42a Alpha-lipoic acid
269	bh142b	Char	1	42b Beta-carotene
270	bh142c	Char	1	42c Calcium
271	bh142d	Char	1	42d Carnitine
272	bh142e	Char	1	42e Chondroitin
273	bh142f	Char	1	42f Cod liver oil
274	bh142g	Char	1	42g Coenzyme Q
275	bh142h	Char	1	42h Dichloroacetate
276	bh142i	Char	1	42i Echinacea
277	bh142j	Char	1	42j Fish oil
278	bh142k	Char	1	42k Flax seed oil
279	bh142l	Char	1	42l Garlic
280	bh142m	Char	1	42m Ginkgo biloba
281	bh142n	Char	1	42n Glucosamine
282	bh142o	Char	1	42o Lecithin
283	bh142p	Char	1	42p Magnesium

	bh142q	Char	1	42q N-acetyl-cysteine
285	bh142r	Char	1	42r Potassium
286	bh142s	Char	1	42s Saw palmetto
287	bh142t	Char	1	42t Selenium
288	bh142u	Char	1	42u St John's Wort
289	bh142v	Char	1	42v Taurine
290	bh142w	Char	1	42w Zinc picolinate
291	bh142x	Char	1	42x Other supplements
292	bh142xs	Char	35	42x Specify other supplements
293	bh142y	Char	1	42y Other supplements
294	bh142ys	Char	35	42y Specify other supplements
296	bh143a	Char	1	43a Isotretinoin
297	bh143b	Char	1	43b Levonorgestrel
298	bh143c	Char	1	43c Levothyroxine
299	bh143d	Char	1	43d Liothyronine
300	bh143e	Char	1	43e Oral contraceptives
301	bh143f	Char	1	43f Penicillamine
302	bh143g	Char	1	43g Trientine hydrochloride
303	bh143h	Char	1	43h Other
304	bh143hs	Char	35	43h Specify other
305	bh143i	Char	1	43i Other
306	bh143is	Char	35	43i Specify other
307	bh143j	Char	1	43j Other
308	bh143js	Char	35	43j Specify other
309	bh143k	Char	1	43k Other
310	bh143ks	Char	35	43k Specify other
311	bh143l	Char	1	43l Other
312	bh143ls	Char	35	43l Specify other
3	form	Char	4	6 Form/revision
313	formdate	Num	8	4 Form date (days since randomization)
1	id	Char	4	CyNCh Limited Use Dataset ID number
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information

Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: CG - Genetic Consent Information**

The CONTENTS Procedure

Data Set Name	OTP.CG	Observations	169
Member Type	DATA	Variables	7
Engine	V9	Indexes	0
Created	08/13/2019 12:11:15	Observation Length	13
Last Modified	08/13/2019 12:11:15	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	4991
Obs in First Data Page	169
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_master\set\Datasets\cg.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
7	consent	Char	1	Consented to collection of blood for DNA banking, 1=yes, 2=no
4	curr_consent	Char	1	Consent to current genetic NAFLD research, 1=yes, 2=no

2	form	Char	4	6 Form/revision
5	fut_consent	Char	1	Consent to future genetic NAFLD research, 1=yes, 2=no
6	fut_non_naflid_cons	Char	1	Consent to future genetic non-NAFLD research, 1=yes, 2=no
1	id	Char	4	CyNCh Limited Use Dataset ID number
3	study	Char	1	7 Study

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: CR - Central Histology Review**

The CONTENTS Procedure

Data Set Name	OTP.CR	Observations	315
Member Type	DATA	Variables	40
Engine	V9	Indexes	0
Created	08/13/2019 12:11:15	Observation Length	72
Last Modified	08/13/2019 12:11:15	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	908
Obs in First Data Page	315
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\cr.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
40	cr208	Num	8	8 Date of biopsy (days since randomization)
5	cr210	Char	2	10 Biopsy length

6	cr211	Char	1	11 Tissue adequate
21	cr216	Char	1	16 Mallory bodies
22	cr217	Char	1	17 Glycogen nuclei
23	cr218	Char	1	18 Glycogenosis
31	cr221	Char	2	21 Is this steatohepatitis
32	cr222	Char	1	22 Is cirrhosis present
33	cr223	Char	1	23 Is this cryptogenic cirrhosis
7	cr213a	Char	1	13a Steatosis grade
8	cr213b	Char	1	13b Steatosis location
9	cr213c	Char	1	13c Type of macrovesicular steatosis
10	cr213d	Char	1	13d Microvesicular steatosis, contiguous
11	cr214a	Char	1	14a Amount of lobular inflammation
12	cr214b	Char	1	14b Microgranulomas seen
13	cr214c	Char	1	14c Large lipogranulomas seen
14	cr214d	Char	1	14d Amount of portal, chronic inflammation
15	cr215a	Char	1	15a Ballooning
16	cr215b	Char	1	15b Severe ballooning present
17	cr215c	Char	1	15c Classical balloon cells present
18	cr215d	Char	1	15d Acidophil bodies
19	cr215e	Char	1	15e Pigmented macrophages
20	cr215f	Char	1	15f Megamitochondria
24	cr219a	Char	2	19a Fibrosis stage
25	cr219b	Char	1	19b Perisinusoidal fibrosis stage
26	cr219c	Char	1	19c Predominant location of fibrosis
27	cr220a	Char	1	20a Hepatocellular iron grade
28	cr220b	Char	1	20b Hepatocellular iron distribution
29	cr220c	Char	1	20c Nonhepatocellular iron grade
30	cr220d	Char	1	20d Nonhepatocellular iron distribution
34	cr224a	Char	1	24a Mallory-Denk bodies (r/o cholate stasis)
35	cr224b	Char	1	24b Perisinusoidal fibrosis away from septa
36	cr224c	Char	1	24c Hepatocyte balloning
37	cr224d	Char	1	24d Megamitochondria
38	cr224e	Char	1	24e Other
3	form	Char	4	6 Form/revision
39	formdate	Num	8	4 Form date (days since randomization)

	id	Char	4	CyNCh Limited Use Dataset ID number
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: DD - Drug Dispensing Documentation**

The CONTENTS Procedure

Data Set Name	OTP.DD	Observations	665
Member Type	DATA	Variables	13
Engine	V9	Indexes	0
Created	08/13/2019 12:11:15	Observation Length	32
Last Modified	08/13/2019 12:11:15	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	2039
Obs in First Data Page	665
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\dd.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
5	dd108	Char	1	8 Weight group
6	dd109	Char	1	9 Current dose is randomization dose

7	dd110	Char	2	10 Capsules/day since last visit
8	dd111	Char	1	11 How patient is taking CyNCh study drug
9	dd112	Char	1	12 Dose tolerated by patient
12	dd114	Char	2	14 Number of bottles needed
10	dd113a	Char	1	13a Number of capsules to take in morning
11	dd113b	Char	1	13b Number of capsules to take in evening
3	form	Char	4	6 Form/revision
13	formdate	Num	8	4 Form date (days since randomization)
1	id	Char	4	CyNCh Limited Use Dataset ID number
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: FH - Followup-Up Medical History**

The CONTENTS Procedure

Data Set Name	OTP.FH	Observations	917
Member Type	DATA	Variables	222
Engine	V9	Indexes	0
Created	08/13/2019 12:11:16	Observation Length	424
Last Modified	08/13/2019 12:11:16	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	7
First Data Page	1
Max Obs per Page	154
Obs in First Data Page	90
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\fh.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	512KB
File Size (bytes)	524288

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
222	fh108	Num	8	8 Date of last FH form (days since randomization)
5	fh109	Char	3	9 Visit code of last FH

6	fh110	Char	1	10 Patient had biopsy since last visit
7	fh111	Char	1	11 Is patient female
8	fh112	Char	1	12 Has menarche occurred
9	fh113	Char	1	13 Is patient using two birth control methods
10	fh114	Char	1	14 How often patient drank alcohol since last visit
11	fh115	Char	1	15 Number of drinks on typical day since last visit
12	fh116	Char	1	16 How often 6+ drinks on one day since last visit
75	fh119	Char	1	19 Used drugs associated with NAFLD
89	fh120	Char	1	20 Used systemic glucocorticoids
100	fh121	Char	1	21 Used any anabolic steroids or tamoxifen
112	fh122	Char	1	22 Used any antidiabetic medications
130	fh123	Char	1	23 Any of following drugs/supplements
146	fh124	Char	1	24 Used any lipid-lowering meds
158	fh125	Char	1	25 Used any antiobesity meds
167	fh126	Char	1	26 Used any histamine H2 receptor antagonists
180	fh127	Char	1	27 Used any cardiovascular drugs
208	fh128	Char	1	28 Used any antipsychotic or antidepressants
13	fh117a	Char	1	17a Diabetes type 1
39	fh117aa	Char	1	17aa Asthma
40	fh117ab	Char	1	17ab Hepatocellular carcinoma
41	fh117ac	Char	1	17ac Other malignancy
42	fh117ad	Char	1	17ad HIV positive
43	fh117ae	Char	1	17ae Peripheral neuropathy
44	fh117af	Char	1	17af Active seizure disorder or epilepsy
45	fh117ag	Char	1	17ag Drug allergies
46	fh117ah	Char	1	17ah Hypothyroidism
47	fh117ai	Char	1	17ai Hypertension
48	fh117aj	Char	1	17aj Cerebrovascular disease
49	fh117ak	Char	1	17ak Hyperlipidemia
50	fh117al	Char	1	17al Pancreatitis
51	fh117am	Char	1	17am Cholelithiasis
52	fh117an	Char	1	17an Coronary artery disease
53	fh117ao	Char	1	17ao Congestive heart failure
54	fh117ap	Char	1	17ap Myocardial infarction
55	fh117aq	Char	1	17aq Unstable arrhythmias

	fh117ar	Char	1	17ar Elevated uric acid
57	fh117as	Char	1	17as Kidney disease
58	fh117at	Char	1	17at Polycystic ovary syndrome
59	fh117au	Char	1	17au Sleep apnea
60	fh117av	Char	1	17av Dermatologic disorders
61	fh117aw	Char	1	17aw Myopathy
62	fh117ax	Char	1	17ax Myositis
63	fh117ay	Char	1	17ay Major depression
64	fh117az	Char	1	17az Schizophrenia
14	fh117b	Char	1	17b Diabetes type 2
65	fh117ba	Char	1	17ba Bipolar disorder
66	fh117bb	Char	1	17bb Obsessive compulsive disorder
67	fh117bc	Char	1	17bc Severe anxiety or personality disorder
68	fh117bd	Char	1	17bd Substance abuse
69	fh117be	Char	1	17be None of the above
15	fh117c	Char	1	17c Hepatitis B
16	fh117d	Char	1	17d Hepatitis C
17	fh117e	Char	1	17e Autoimmune hepatitis
18	fh117f	Char	1	17f Autoimmune cholestatic liver disorder
19	fh117g	Char	1	17g Wilson's disease
20	fh117h	Char	1	17h Alpha-1-antitrypsin (A1AT) deficiency
21	fh117i	Char	1	17i Iron overload
22	fh117j	Char	1	17j Drug induced liver disease
23	fh117k	Char	1	17k Ascites
24	fh117l	Char	1	17l Gilbert's syndrome
25	fh117m	Char	1	17m Esophageal or gastric varices on endoscopy
26	fh117n	Char	1	17n Bleeding from varices
27	fh117o	Char	1	17o Other gastrointestinal bleeding
28	fh117p	Char	1	17p Biliary diversion
29	fh117q	Char	1	17q Metabolic acidosis
30	fh117r	Char	1	17r Edema
31	fh117s	Char	1	17s Hepatic encephalopathy
32	fh117t	Char	1	17t Any other evidence of chronic liver disease
33	fh117u	Char	1	17u Active inflammatory bowel disease
34	fh117v	Char	1	17v Short bowel syndrome

	fh117w	Char	1	17w Small intestine resection
36	fh117x	Char	1	17x Hemophilia
37	fh117y	Char	1	17y Systemic autoimmune disorder
38	fh117z	Char	1	17z Endocrine disease
70	fh118a	Char	1	18a Stapling of the stomach
71	fh118b	Char	1	18b Jejunioleal bypass
72	fh118c	Char	1	18c Biliopancreatic diversion
73	fh118d	Char	1	18d Other bariatric surgery
74	fh118e	Char	1	18e None of the above
76	fh119a	Char	1	19a Amiodarone
77	fh119b	Char	1	19b Demeclocycline
78	fh119c	Char	1	19c Divalproex
79	fh119d	Char	1	19d Doxycycline
80	fh119e	Char	1	19e Isonicotinylhydrazine
81	fh119f	Char	1	19f Isotretinoin
82	fh119g	Char	1	19g Methotrexate
83	fh119h	Char	1	19h Minocycline
84	fh119i	Char	1	19i Oxytetracycline
85	fh119j	Char	1	19j Tetracycline
86	fh119k	Char	1	19k Valproate sodium
87	fh119l	Char	1	19l Valproic acid
88	fh119m	Char	1	19m Other
90	fh120a	Char	1	20a Betamethasone sodium
91	fh120b	Char	1	20b Cortisol
92	fh120c	Char	1	20c Cortisone
93	fh120d	Char	1	20d Dexamethasone
94	fh120e	Char	1	20e Hydrocortisone
95	fh120f	Char	1	20f Methylprednisolone
96	fh120g	Char	1	20g Prednisolone
97	fh120h	Char	1	20h Prednisone
98	fh120i	Char	1	20i Triamcinolone
99	fh120j	Char	1	20j Other systemic corticosteroids
101	fh121a	Char	1	21a Boldenone undecylenate
102	fh121b	Char	1	21b Fluoxymesterone
103	fh121c	Char	1	21c Methandrostenolone

	fh121d	Char	1	21d Methyltestosterone
105	fh121e	Char	1	21e Nandrolone
106	fh121f	Char	1	21f Oxandrolone
107	fh121g	Char	1	21g Oxymetholone
108	fh121h	Char	1	21h Stanzolol
109	fh121i	Char	1	21i Tamoxifen
110	fh121j	Char	1	21j Testosterone
111	fh121k	Char	1	21k Other anabolic steroids
113	fh122a	Char	1	22a Acarbose
114	fh122b	Char	1	22b Acetohexamide
115	fh122c	Char	1	22c Chlorpropamide
116	fh122d	Char	1	22d Exenatide
117	fh122e	Char	1	22e Glimepiride
118	fh122f	Char	1	22f Glipizide
119	fh122g	Char	1	22g Glyburide
120	fh122h	Char	1	22h Insulin
121	fh122i	Char	1	22i Metformin
122	fh122j	Char	1	22j Miglitol
123	fh122k	Char	1	22k Nateglinide
124	fh122l	Char	1	22l Pioglitazone
125	fh122m	Char	1	22m Repaglinide
126	fh122n	Char	1	22n Rosiglitazone
127	fh122o	Char	1	22o Tolazamide
128	fh122p	Char	1	22p Tolbutamide
129	fh122q	Char	1	22q Other antidiabetic drug
131	fh123a	Char	1	23a Betaine
132	fh123b	Char	1	23b Choline + methionine... + pyridoxine
133	fh123c	Char	1	23c Ursodeoxycholic acid
134	fh123d	Char	1	23d S-adenylmethionine
135	fh123e	Char	1	23e Milk thistle
136	fh123f	Char	1	23f Probiotics
137	fh123g	Char	1	23g Gemfibrozil
138	fh123h	Char	1	23h Vitamin E
139	fh123i	Char	1	23i Vitamin A
140	fh123j	Char	1	23j Vitamin B

	fh123k	Char	1	23k Vitamin C
142	fh123l	Char	1	23l Vitamin D
143	fh123m	Char	1	23m Multivitamin
144	fh123n	Char	1	23n Other
145	fh123ns	Char	35	23n Specify other
147	fh124a	Char	1	24a Atorvastatin
148	fh124b	Char	1	24b Colestipol hydrochloride
149	fh124c	Char	1	24c Clofibrate
150	fh124d	Char	1	24d Fenofibrate
151	fh124e	Char	1	24e Fluvastatine sodium
152	fh124f	Char	1	24f Lovastatin
153	fh124g	Char	1	24g Nicotinic acid
154	fh124h	Char	1	24h Pravastatin sodium
155	fh124i	Char	1	24i Rosuvastatin
156	fh124j	Char	1	24j Simvastatin
157	fh124k	Char	1	24k Other
159	fh125a	Char	1	25a Dexfenfluramine hydrochloride
160	fh125b	Char	1	25b Fenfluramine hydrochloride
161	fh125c	Char	1	25c Methamphetamine hydrochloride
162	fh125d	Char	1	25d Orlistat
163	fh125e	Char	1	25e Orlistat - over the counter (Alli)
164	fh125f	Char	1	25f Phendimetrazine tartrate
165	fh125g	Char	1	25g Phentermine hydrochloride
166	fh125h	Char	1	25h Other antiobesity drug
168	fh126a	Char	1	26a Cimetidine
169	fh126b	Char	1	26b Esomeprazole magnesium
170	fh126c	Char	1	26c Famotidine
171	fh126d	Char	1	26d Lansoprazole
172	fh126e	Char	1	26e Nizatidine
173	fh126f	Char	1	26f Omeprazole
174	fh126g	Char	1	26g Ranitidine
175	fh126h	Char	1	26h Ranitidine bismuth citrate
176	fh126i	Char	1	26i Antacids
177	fh126is	Char	35	26i Specify antacids
178	fh126j	Char	1	26j Other

	fh126js	Char	35	26j Specify other
181	fh127a	Char	1	27a Amlodipine besylate
182	fh127b	Char	1	27b Atenolol
183	fh127c	Char	1	27c Benazepril
184	fh127d	Char	1	27d Captopril
185	fh127e	Char	1	27e Clonidine
186	fh127f	Char	1	27f Digoxin
187	fh127g	Char	1	27g Diltiazem
188	fh127h	Char	1	27h Doxazosin
189	fh127i	Char	1	27i Enalapril
190	fh127j	Char	1	27j Felodipine
191	fh127k	Char	1	27k Furosemide
192	fh127l	Char	1	27l Hydrochlorothiazide
193	fh127m	Char	1	27m Hydrochlorothiazide + triamterene
194	fh127n	Char	1	27n Lisinopril
195	fh127o	Char	1	27o Losartan potassium
196	fh127p	Char	1	27p Losartan potassium + hydrochlorothiazide
197	fh127q	Char	1	27q Metoprolol
198	fh127r	Char	1	27r Nifedipine
199	fh127s	Char	1	27s Perhexiline maleate
200	fh127t	Char	1	27t Propranolol
201	fh127u	Char	1	27u Quinapril
202	fh127v	Char	1	27v Terazosin
203	fh127w	Char	1	27w Timolol maleate
204	fh127x	Char	1	27x Valsartan
205	fh127y	Char	1	27y Verapamil
206	fh127z	Char	1	27z Other cardiovascular/antihypertensive
207	fh127zs	Char	35	27z Specify other cardiovascular/antihypertensive
209	fh128a	Char	1	28a Aripipazole (Abilify)
210	fh128b	Char	1	28b Bupropion (Wellbutrin)
211	fh128c	Char	1	28c Clomipramine (Anafranil)
212	fh128d	Char	1	28d Excitalopram (Lexapro)
213	fh128e	Char	1	28e Fluoxetine (Prozac)
214	fh128f	Char	1	28f Fluvoxamine (Luvox)
215	fh128g	Char	1	28g Lithium

	fh128h	Char	1	28h Quetiapine
217	fh128i	Char	1	28i Risperidone
218	fh128j	Char	1	28j Sertraline (Zoloft)
219	fh128k	Char	1	28k Other
220	fh128ks	Char	35	28k Specify other
3	form	Char	4	6 Form/revision
221	formdate	Num	8	4 Form date (days since randomization)
1	id	Char	4	CyNCh Limited Use Dataset ID number
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: LP - Symptoms of Liver Disease**

The CONTENTS Procedure

Data Set Name	OTP.LP	Observations	922
Member Type	DATA	Variables	35
Engine	V9	Indexes	0
Created	08/13/2019 12:11:16	Observation Length	88
Last Modified	08/13/2019 12:11:16	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	743
Obs in First Data Page	685
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\lp.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	192KB
File Size (bytes)	196608

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
35	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	lp108	Char	1	8 How was questionnaire completed
30	lp113	Char	1	13 Describe how tired you feel
31	lp114	Char	1	14 How often bothered by being tired
32	lp115	Char	1	15 Are you tired
33	lp116	Char	1	16 More tired the day after exercise or activity
34	lp117	Char	1	17 In general overall feeling in past month
6	lp109a	Char	1	9a Patient
7	lp109b	Char	1	9b Patient's mother or female guardian
8	lp109c	Char	1	9c Patient's father or male guardian
9	lp109d	Char	1	9d Other
10	lp109ds	Char	35	9d Specify other
11	lp112a	Char	1	12a Pain over liver
12	lp112b	Char	1	12b Nausea
13	lp112c	Char	1	12c Poor appetite
14	lp112d	Char	1	12d Fatigue
15	lp112e	Char	1	12e Weight loss
16	lp112f	Char	1	12f Diarrhea
17	lp112g	Char	1	12g Muscle aches or cramps
18	lp112h	Char	1	12h Muscle weakness
19	lp112i	Char	1	12i Headaches
20	lp112j	Char	1	12j Easy bruising
21	lp112k	Char	1	12k Itching
22	lp112l	Char	1	12l Irritability
23	lp112m	Char	1	12m Depression/sadness
24	lp112n	Char	1	12n Trouble sleeping
25	lp112o	Char	1	12o Trouble concentrating
26	lp112p	Char	1	12p Jaundice
27	lp112q	Char	1	12q Dark urine
28	lp112r	Char	1	12r Swelling of ankles
29	lp112s	Char	1	12s Swelling of abdomen
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information

Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: LR - Laboratory Results - Screening and Follow-up

The CONTENTS Procedure

Data Set Name	OTP.LR	Observations	1068
Member Type	DATA	Variables	61
Engine	V9	Indexes	0
Created	08/13/2019 12:43:40	Observation Length	472
Last Modified	08/13/2019 12:43:40	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	8
First Data Page	1
Max Obs per Page	138
Obs in First Data Page	119
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\lr.sas7bd
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	576KB
File Size (bytes)	589824

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
53	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
54	lr108	Num	8	8 Date of blood draw for CBC (days since randomization)
5	lr109	Num	8	9 Hemoglobin (g/dL)
6	lr110	Num	8	10 Hematocrit (%)
7	lr111	Num	8	11 Mean corpuscular volume (MCV) (fL)
14	lr113	Num	8	13 Platelet count (cells/mm3)
15	lr114	Num	8	14 Metabolic panel required at this visit
55	lr115	Num	8	15 Date of blood draw for chemistries (days since randomization)
16	lr116	Num	8	16 Sodium (mEq/L)
17	lr117	Num	8	17 Potassium (mEq/L)
18	lr118	Num	8	18 Chloride (mEq/L)
19	lr119	Num	8	19 Bicarbonate (mEq/L)
20	lr120	Num	8	20 Calcium (mg/dL)
21	lr121	Num	8	21 Blood urea nitrogen (BUN) (mg/dL)
22	lr122	Num	8	22 Creatinine (mg/dL)
23	lr123	Num	8	23 Uric acid (mg/dL)
56	lr124	Num	8	24 Date of INR and PT blood draw (days since randomization)
24	lr125	Num	8	25 Prothrombin time (PT) (sec)
25	lr126	Num	8	26 International normalized ratio (INR)
26	lr127	Num	8	27 HbA1c required at this visit
57	lr128	Num	8	28 Date of blood draw for HbA1c (days since randomization)
27	lr129	Num	8	29 HbA1c (%)
58	lr130	Num	8	30 Date of blood draw for liver panel (days since randomization)
28	lr131	Num	8	31 Bilirubin (total) (mg/dL)
29	lr132	Num	8	32 Bilirubin (conjugated or direct) (mg/dL)
30	lr133	Num	8	33 Aspartate aminotransferase (AST) (U/L)
32	lr134	Num	8	34 Alanine aminotransferase (ALT) (U/L)
34	lr135	Num	8	35 Alkaline phosphatase (U/L)
36	lr136	Num	8	36 Albumin (g/dL)
37	lr137	Num	8	37 Total protein (g/dL)
38	lr138	Num	8	38 Gamma glutamyl transferase (GGT) (U/L)
39	lr139	Num	8	39 Lipid profile required at this visit
40	lr140	Num	8	40 Fasting for at least 8 hours
59	lr141	Num	8	41 Blood draw date for fasting lipid profile (days since randomization)
45	lr142	Num	8	42 Glucose/insulin required at this visit

	lr143	Num	8	43 Fasting for at least 8 hours
60	lr144	Num	8	44 Blood draw date for fasting glucose/OGTT (days since randomization)
49	lr145	Num	8	45 Pregnancy test applicable
61	lr146	Num	8	46 Date of urine collection/blood draw (days since randomization)
50	lr147	Num	8	47 Pregnancy test results
51	lr148	Num	8	48 Screening visit
52	lr149	Num	8	49 Patient is ineligible
8	lr112a	Num	8	12a White blood cell count (WBC) (10 ³ cells/uL)
9	lr112b	Num	8	12b Neutrophils (cells/uL)
10	lr112c	Num	8	12c Lymphocytes (cells/uL)
11	lr112d	Num	8	12d Monocytes (cells/uL)
12	lr112e	Num	8	12e Eosinophils (cells/uL)
13	lr112f	Num	8	12f Basophils (cells/uL)
31	lr133a	Num	8	33a AST upper limit of normal (U/L)
33	lr134a	Num	8	34a ALT upper limit of normal (U/L)
35	lr135a	Num	8	35a Alkaline phosphatase ULN (U/L)
41	lr141a	Num	8	41a Triglycerides (mg/dL)
42	lr141b	Num	8	41b Total cholesterol (mg/dL)
43	lr141c	Num	8	41c HDL cholesterol (mg/dL)
44	lr141d	Num	8	41d LDL cholesterol (mg/dL)
47	lr144a	Num	8	44a Serum glucose (mg/dL)
48	lr144b	Num	8	44b Serum insulin (uU/mL)
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: LS - Laboratory Results - Tests Done Only During Screening

The CONTENTS Procedure

Data Set Name	OTP.LS	Observations	169
Member Type	DATA	Variables	39
Engine	V9	Indexes	0
Created	08/13/2019 12:11:18	Observation Length	296
Last Modified	08/13/2019 12:11:18	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	221
Obs in First Data Page	169
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\ls.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
32	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
33	Is208	Num	8	8 Date of blood draw for serological assays (days since randomization)
34	Is209	Num	8	9 Date of blood draw for autoantibody tests (days since randomization)
8	Is210	Num	8	10 Antinuclear antibody (ANA)
11	Is211	Num	8	11 ANA titer > 1:80
35	Is212	Num	8	12 Date of blood draw for anti-smooth muscle antibody (ASMA) (days since randomization)
12	Is213	Num	8	13 Antismooth muscle antibody (ASMA)
36	Is214	Num	8	14 Date of blood draw for antimitochondrial antibody (AMA) (days since randomization)
15	Is215	Num	8	15 Antimitochondrial antibody (AMA)
18	Is216	Num	8	16 AMA titer > 1:80
37	Is217	Num	8	17 Date of blood draw for ceruloplasmin (days since randomization)
19	Is218	Num	8	18 Ceruloplasmin (mg/dL)
38	Is219	Num	8	19 Date of blood draw for alpha-1 antitrypsin (A1AT) (days since randomization)
22	Is220	Num	8	20 Alpha-1 antitrypsin concentration (mg/dL)
26	Is222	Num	8	22 AIAT deficiency contributing to liver dx
39	Is223	Num	8	23 Date of blood draw for iron overload screening (days since randomization)
30	Is224	Num	8	24 Hepatic iron index available
31	Is225	Num	8	25 Hepatic iron index (umol/g/year)
5	Is208a	Num	8	8a Hepatitis B surface antigen (HBsAg)
6	Is208b	Num	8	8b Hepatitis C antibody (anti-HCV)
7	Is208c	Num	8	8c Hepatitis C virus RNA (HCV RNA)
9	Is210a	Num	8	10a ANA titer (only the denominator, 1/____)
10	Is210b	Num	8	10b ANA (mg/dL)
13	Is213a	Num	8	13a ASMA titer (only the denominator, 1/____)
14	Is213b	Num	8	13b ASMA (mg/dL)
16	Is215a	Num	8	15a AMA titer (only the denominator, 1/____)
17	Is215b	Num	8	15b AMA (mg/dL)
20	Is218a	Num	8	18a Ceruloplasmin LLN (mg/dL)
21	Is218b	Num	8	18b Ceruloplasmin < LLN
23	Is220a	Num	8	20a AIAT LLN (mg/dL)
24	Is221a	Num	8	21a SZ phenotype/genotype
25	Is221b	Num	8	21b ZZ phenotype/genotype
27	Is223a	Num	8	23a Serum Iron (ug/dL)
28	Is223b	Num	8	23b Total iron binding capacity (ug/dL)

29	ls223c	Num	8	23c Ferritin (ng/ml)
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id visit
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: ND - Nutrition Data Documentation for NDS-R

The CONTENTS Procedure

Data Set Name	OTP.ND	Observations	311
Member Type	DATA	Variables	26
Engine	V9	Indexes	0
Created	08/13/2019 12:11:18	Observation Length	192
Last Modified	08/13/2019 12:11:18	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	340
Obs in First Data Page	311
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\nd.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
23	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
24	nd208	Num	8	8 Date of 24-hour food recall #1 (days since randomization)
25	nd212	Num	8	12 Date of 24-hour food recall #2 (days since randomization)
26	nd216	Num	8	16 Date of 24-hour food recall #3 (days since randomization)
5	nd211a	Num	8	11a 1st recall - Energy (kcal)
6	nd211b	Num	8	11b 1st recall - Total fat (g)
7	nd211c	Num	8	11c 1st recall - Total SFA (g)
8	nd211d	Num	8	11d 1st recall - Total carbohydrates (g)
9	nd211e	Num	8	11e 1st recall - Total sugars (g)
10	nd211f	Num	8	11f 1st recall - Total protein (g)
11	nd215a	Num	8	15a 2nd recall - Energy (kcal)
12	nd215b	Num	8	15b 2nd recall - Total fat (g)
13	nd215c	Num	8	15c 2nd recall - Total SFA (g)
14	nd215d	Num	8	15d 2nd recall - Total carbohydrates (g)
15	nd215e	Num	8	15e 2nd recall - Total sugars (g)
16	nd215f	Num	8	15f 2nd recall - Total protein (g)
17	nd219a	Num	8	19a 3rd recall - Energy (kcal)
18	nd219b	Num	8	19b 3rd recall - Total fat (g)
19	nd219c	Num	8	19c 3rd recall - Total SFA (g)
20	nd219d	Num	8	19d 3rd recall - Total carbohydrates (g)
21	nd219e	Num	8	19e 3rd recall - Total sugars (g)
22	nd219f	Num	8	19f 3rd recall - Total protein (g)
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id visit
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: PE - Physical Examination**

The CONTENTS Procedure

Data Set Name	OTP.PE	Observations	616
Member Type	DATA	Variables	63
Engine	V9	Indexes	0
Created	08/13/2019 12:11:19	Observation Length	728
Last Modified	08/13/2019 12:11:19	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	8
First Data Page	1
Max Obs per Page	89
Obs in First Data Page	78
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\pe.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	576KB
File Size (bytes)	589824

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
63	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
21	pe114	Num	8	14 Resting radial pulse (beats/min)
22	pe115	Num	8	15 Respiratory rate (breaths/min)
23	pe116	Num	8	16 Skin findings
24	pe117	Num	8	17 Acanthosis nigricans
33	pe119	Num	8	19 Head, eyes, ears, nose, throat findings
35	pe120	Num	8	20 Neck findings
37	pe121	Num	8	21 Lymphatic findings
39	pe122	Num	8	22 Chest and lung findings
41	pe123	Num	8	23 Heart findings
43	pe124	Num	8	24 Abdomen findings
51	pe126	Num	8	26 Extremities
59	pe128	Num	8	28 Nervous system
61	pe129	Num	8	29 Screening visit
62	pe130	Num	8	30 Able to swallow capsule
5	pe108a	Num	8	8a Height (1st measurement)
6	pe108b	Num	8	8b Height (2nd measurement)
7	pe108c	Num	8	8c Units of height measurement
8	pe109a	Num	8	9a Weight (1st measurement)
9	pe109b	Num	8	9b Weight (2nd measurement)
10	pe109c	Num	8	9c Units of weight measurement
11	pe110a	Num	8	10a Waist circumference (1st measurement)
12	pe110b	Num	8	10b Waist circumference (2nd measurement)
13	pe110c	Num	8	10c Units for waist measurement
14	pe111a	Num	8	11a Hip circumference (1st measurement)
15	pe111b	Num	8	11b Hip circumference (2nd measurement)
16	pe111c	Num	8	11c Units for hip measurement
17	pe112a	Num	8	12a Temperature (degrees)
18	pe112b	Num	8	12b Scale for temperature
19	pe113a	Num	8	13a Systolic BP (mmHg)
20	pe113b	Num	8	13b Diastolic BP (mmHg)
25	pe118a	Num	8	18a jaundice
26	pe118b	Num	8	18b Palmar erythema
27	pe118c	Num	8	18c Spider angiomas
28	pe118d	Num	8	18d Striae

	pe118e	Num	8	18e Skin lesions
30	pe118f	Num	8	18f Other skin abnormalities
31	pe118fs	Char	35	18fs Specify other skin abnormalities
32	pe118g	Num	8	18g None of the above skin abnormalities
34	pe119s	Char	35	19s Specify head, eyes, ears, nose, throat findings
36	pe120s	Char	35	20s Specify neck findings
38	pe121s	Char	35	21s Specify lymphatic findings
40	pe122s	Char	35	22s Specify chest and lung findings
42	pe123s	Char	35	23s Specify heart findings
44	pe125a	Num	8	25a Ascites
45	pe125b	Num	8	25b Obese
46	pe125c	Num	8	25c Hepatomegaly
47	pe125cs	Num	8	25cs Span from rt midclavicular line
48	pe125d	Num	8	25d Splenomegaly
49	pe125e	Num	8	25e Other abdomen abnormality
50	pe125es	Char	35	25es Specify other abdomen abnormality
52	pe127a	Num	8	27a Contractures
53	pe127b	Num	8	27b Joint hyperextension
54	pe127c	Num	8	27c Muscle wasting
55	pe127d	Num	8	27d Palmar erythema
56	pe127e	Num	8	27e Pedal edema
57	pe127f	Num	8	27f Other extremities abnormality
58	pe127fs	Char	35	27fs Specify other extremities abnormality
60	pe128s	Char	35	28s Specify nervous system
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: PF - Focused Physical Examination**

The CONTENTS Procedure

Data Set Name	OTP.PF	Observations	457
Member Type	DATA	Variables	38
Engine	V9	Indexes	0
Created	08/13/2019 12:11:19	Observation Length	312
Last Modified	08/13/2019 12:11:19	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	209
Obs in First Data Page	191
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\pf.sas7bc
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	256KB
File Size (bytes)	262144

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
38	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
21	pf114	Num	8	14 Resting radial pulse (beats/min)
22	pf115	Num	8	15 Respiratory rate (breaths/min)
23	pf116	Num	8	16 Liver and spleen
5	pf108a	Num	8	8a Height (1st measurement)
6	pf108b	Num	8	8b Height (2nd measurement)
7	pf108c	Num	8	8c Units of height measurement
8	pf109a	Num	8	9a Weight (1st measurement)
9	pf109b	Num	8	9b Weight (2nd measurement)
10	pf109c	Num	8	9c Units of weight measurement
11	pf110a	Num	8	10a Waist circumference (1st measurement)
12	pf110b	Num	8	10b Waist circumference (2nd measurement)
13	pf110c	Num	8	10c Units for waist measurement
14	pf111a	Num	8	11a Hip circumference (1st measurement)
15	pf111b	Num	8	11b Hip circumference (2nd measurement)
16	pf111c	Num	8	11c Units for hip measurement
17	pf112a	Num	8	12a Temperature (degrees)
18	pf112b	Num	8	12b Scale for temperature
19	pf113a	Num	8	13a Systolic BP (mmHg)
20	pf113b	Num	8	13b Diastolic BP (mmHg)
24	pf117a	Num	8	17a Ascites
25	pf117b	Num	8	17b Asterixis
26	pf117c	Num	8	17c Contractures
27	pf117d	Num	8	17d Feter
28	pf117e	Num	8	17e Hepatomegaly
29	pf117es	Num	8	17e Hepatomegaly (cm)
30	pf117f	Num	8	17f Jaundice
31	pf117g	Num	8	17g Muscle wasting
32	pf117h	Num	8	17h Palmar erythema
33	pf117i	Num	8	17i Pedal edema
34	pf117j	Num	8	17j Spider angiomata
35	pf117k	Num	8	17k Splenomegaly
36	pf117l	Num	8	17l Other skin abnormalities
37	pf117ls	Char	35	17l Specify other skin abnormalities
4	study	Char	1	7 Study

	visit	Char	4	5 Visit ID code
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Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: PQ - Pediatric QOL: Parent Report for Teens (age 13-17)

The CONTENTS Procedure

Data Set Name	OTP.PQ	Observations	304
Member Type	DATA	Variables	29
Engine	V9	Indexes	0
Created	08/13/2019 12:11:20	Observation Length	48
Last Modified	08/13/2019 12:11:20	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1361
Obs in First Data Page	304
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\pq.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
29	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	pq108	Char	1	8 How completed
6	pq111	Char	1	11 Walking more than one block
7	pq112	Char	1	12 Running
8	pq113	Char	1	13 Participating in sports activity or exercise
9	pq114	Char	1	14 Lifting something heavy
10	pq115	Char	1	15 Taking bath or shower by him or herself
11	pq116	Char	1	16 Doing chores
12	pq117	Char	1	17 Having hurts or aches
13	pq118	Char	1	18 Low energy level
14	pq119	Char	1	19 Feeling afraid or scared
15	pq120	Char	1	20 Feeling sad or blue
16	pq121	Char	1	21 Feeling angry
17	pq122	Char	1	22 Trouble sleeping
18	pq123	Char	1	23 Worrying about what will happen to him or her
19	pq124	Char	1	24 Getting along with other teens
20	pq125	Char	1	25 Other teens not wanting to be his or her friend
21	pq126	Char	1	26 Getting teased by other teens
22	pq127	Char	1	27 Not able to do things other teens can do
23	pq128	Char	1	28 Keeping up with other teens
24	pq129	Char	1	29 Paying attention in class
25	pq130	Char	1	30 Forgetting things
26	pq131	Char	1	31 Keeping up with schoolwork
27	pq132	Char	1	32 Missing school because of not feeling well
28	pq133	Char	1	33 Missing school to go to doctor or hospital
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: PR - Pediatric QOL: Parent Report for Child (age 8-12)

The CONTENTS Procedure

Data Set Name	OTP.PR	Observations	157
Member Type	DATA	Variables	29
Engine	V9	Indexes	0
Created	08/13/2019 12:11:20	Observation Length	48
Last Modified	08/13/2019 12:11:20	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1361
Obs in First Data Page	157
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\pr.sas7br
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
29	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	pr108	Char	1	8 How completed
6	pr111	Char	1	11 Walking more than one block
7	pr112	Char	1	12 Running
8	pr113	Char	1	13 Participating in sports activity or exercise
9	pr114	Char	1	14 Lifting something heavy
10	pr115	Char	1	15 Taking bath or shower by him or herself
11	pr116	Char	1	16 Doing chores
12	pr117	Char	1	17 Having hurts or aches
13	pr118	Char	1	18 Low energy level
14	pr119	Char	1	19 Feeling afraid or scared
15	pr120	Char	1	20 Feeling sad or blue
16	pr121	Char	1	21 Feeling angry
17	pr122	Char	1	22 Trouble sleeping
18	pr123	Char	1	23 Worrying about what will happen to him or her
19	pr124	Char	1	24 Getting along with other children
20	pr125	Char	1	25 Other kids not wanting to be his or her friend
21	pr126	Char	1	26 Getting teased by other children
22	pr127	Char	1	27 Not able to do things other children can do
23	pr128	Char	1	28 Keeping up when playing with other children
24	pr129	Char	1	29 Paying attention in class
25	pr130	Char	1	30 Forgetting things
26	pr131	Char	1	31 Keeping up with schoolwork
27	pr132	Char	1	32 Missing school because of not feeling well
28	pr133	Char	1	33 Missing school to go to doctor or hospital
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: PW - Pediatric QOL: Child Report (age 8-12)

The CONTENTS Procedure

Data Set Name	OTP.PW	Observations	157
Member Type	DATA	Variables	29
Engine	V9	Indexes	0
Created	08/13/2019 12:11:20	Observation Length	48
Last Modified	08/13/2019 12:11:20	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1361
Obs in First Data Page	157
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\pw.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
29	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	pw108	Char	1	8 How was questionnaire completed?
6	pw111	Char	1	11 Hard to walk more than one block
7	pw112	Char	1	12 Hard to run
8	pw113	Char	1	13 Hard to do sports or exercise
9	pw114	Char	1	14 Hard to lift something heavy
10	pw115	Char	1	15 Hard to bathe/shower by myself
11	pw116	Char	1	16 Hard to do chores around house
12	pw117	Char	1	17 Hurt or ache
13	pw118	Char	1	18 Low energy
14	pw119	Char	1	19 Feel afraid or scared
15	pw120	Char	1	20 Feel sad
16	pw121	Char	1	21 Feel angry
17	pw122	Char	1	22 Trouble sleeping
18	pw123	Char	1	23 Worry what will happen to me
19	pw124	Char	1	24 Trouble getting along with other kids
20	pw125	Char	1	25 Other kids don't want to be my friend
21	pw126	Char	1	26 Other kids tease me
22	pw127	Char	1	27 Can't do things other kids can do
23	pw128	Char	1	28 Hard to keep up when playing with kids
24	pw129	Char	1	29 Hard to pay attention in class
25	pw130	Char	1	30 Forget things
26	pw131	Char	1	31 Trouble keeping up with school work
27	pw132	Char	1	32 Miss school because not feeling well
28	pw133	Char	1	33 Miss school to go to doctor/hospital
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

Sortedby	id
Validated	YES
Character Set	ANSI

NASH CRN CyNCh Trial Public Use Database
Dataset: PY - Pediatric QOL: Child Report (age 13-17)

The CONTENTS Procedure

Data Set Name	OTP.PY	Observations	312
Member Type	DATA	Variables	29
Engine	V9	Indexes	0
Created	08/13/2019 12:11:21	Observation Length	48
Last Modified	08/13/2019 12:11:21	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	1361
Obs in First Data Page	312
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_master\set\Datasets\py.sas7b
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
29	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	py108	Char	1	8 How completed
6	py111	Char	1	11 Hard to walk more than one block
7	py112	Char	1	12 Hard for me to run
8	py113	Char	1	13 Hard to do sports activity or exercise
9	py114	Char	1	14 Hard to lift something heavy
10	py115	Char	1	15 Hard to take bath or shower by myself
11	py116	Char	1	16 Hard to do chores around house
12	py117	Char	1	17 I hurt or ache
13	py118	Char	1	18 I have low energy
14	py119	Char	1	19 I feel afraid or scared
15	py120	Char	1	20 I feel sad or blue
16	py121	Char	1	21 I feel angry
17	py122	Char	1	22 I have trouble sleeping
18	py123	Char	1	23 Worry about what will happen to me
19	py124	Char	1	24 Trouble getting along with other teens
20	py125	Char	1	25 Other teens do not want to be my friend
21	py126	Char	1	26 Other teens tease me
22	py127	Char	1	27 Cannot do things other teens can do
23	py128	Char	1	28 Hard to keep up with my peers
24	py129	Char	1	29 Hard to pay attention in class
25	py130	Char	1	30 I forget things
26	py131	Char	1	31 Trouble keeping up with schoolwork
27	py132	Char	1	32 Miss school because of not feeling well
28	py133	Char	1	33 Miss school to go to doctor or hospital
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: RD - Study Drug Dispensing and Return**

The CONTENTS Procedure

Data Set Name	OTP.RD	Observations	1146
Member Type	DATA	Variables	28
Engine	V9	Indexes	0
Created	08/13/2019 12:15:16	Observation Length	72
Last Modified	08/13/2019 12:15:16	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	908
Obs in First Data Page	845
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\rd.sas7br
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	192KB
File Size (bytes)	196608

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
28	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	rd108	Char	1	8 2nd form for returning extra bottles
6	rd109	Char	1	9 Study drug dispensed today
11	rd111	Char	2	11 Number of bottles dispensed
12	rd123	Char	1	23 How study drug dispensed
13	rd124	Char	1	24 Bottles returned at this visit
14	rd125	Char	2	25 Number of bottles returned
27	rd138	Char	1	38 Additional bottles being returned
7	rd110a	Char	1	10a Not a drug dispensing visit
8	rd110b	Char	1	10b Study drug interruption/termination
9	rd110c	Char	1	10c Patient unwilling to take study drug
10	rd110d	Char	1	10d Other reason for not dispensing drug
15	rd126b	Char	3	26b Number of capsules returned
16	rd127b	Char	3	27b Number of capsules returned
17	rd128b	Char	3	28b Number of capsules returned
18	rd129b	Char	3	29b Number of capsules returned
19	rd130b	Char	3	30b Number of capsules returned
20	rd131b	Char	3	31b Number of capsules returned
21	rd132b	Char	3	32b Number of capsules returned
22	rd133b	Char	3	33b Number of capsules returned
23	rd134b	Char	3	34b Number of capsules returned
24	rd135b	Char	3	35b Number of capsules returned
25	rd136b	Char	3	36b Number of capsules returned
26	rd137b	Char	3	37b Number of capsules returned
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

**NASH CRN CyNCh Trial Public Use Database
Dataset: RG - Registration**

The CONTENTS Procedure

Data Set Name	OTP.RG	Observations	169
Member Type	DATA	Variables	32
Engine	V9	Indexes	0
Created	08/13/2019 12:11:22	Observation Length	192
Last Modified	08/13/2019 12:11:22	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	340
Obs in First Data Page	169
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	P:\Shared\Doc\NASH\Repositories\limaccds\CyNCh\public_masterset\Datasets\rg.sas7br
Release Created	9.0401M5
Host Created	X64_10PRO
Owner Name	.
File Size	128KB
File Size (bytes)	131072

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	form	Char	4	6 Form/revision
31	formdate	Num	8	4 Form date (days since randomization)

1	id	Char	4	CyNCh Limited Use Dataset ID number
5	rg108	Char	1	8 Patient suitable for study
6	rg109	Char	1	9 Signed informed consent
7	rg110	Char	1	10 Signed informed assent
32	rg111	Num	8	11 Birth date (days before randomization)
8	rg112	Char	2	12 Age at last birthday
9	rg113	Char	1	13 8-17 years old
10	rg114	Char	1	14 Gender
11	rg115	Char	1	15 Ethnic category
12	rg116	Char	1	16 Hispanic origin
20	rg118	Char	1	18 Country of birth
22	rg119	Char	1	19 Current grade level in school
24	rg120	Char	1	20 Annual household income
25	rg121	Char	1	21 NASH ID previously assigned
13	rg116s	Char	35	16 Specify other Spanish culture
14	rg117a	Char	1	17a American Indian/Alaska Native
15	rg117b	Char	1	17b Asian
16	rg117c	Char	1	17c Black/African American
17	rg117d	Char	1	17d Native Hawaiian/Pacific Islander
18	rg117e	Char	1	17e White
19	rg117f	Char	1	17f Refused
21	rg118s	Char	35	18 Specify other country
23	rg119s	Char	35	19 Specify other grade level
26	rg122a	Char	1	22a NAFLD Database
27	rg122b	Char	1	22b TONIC
28	rg122c	Char	1	22c NAFLD Pediatric Database 2
29	rg122d	Char	1	22d Other NASH study
30	rg122ds	Char	35	22d Specify other study
4	study	Char	1	7 Study
2	visit	Char	4	5 Visit ID code

Sort Information	
Sortedby	id
Validated	YES
Character Set	ANSI

