

Data Set Name: figure1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	BAST	Num	8	BEST12.	BL AST - U/L
5	BALT	Num	8	BEST12.	BL ALT - U/L
6	BGGT	Num	8	BEST12.	BL GGT - U/L
7	VISIT	Char	3		5 Visit ID code
8	CAST	Num	8	BEST12.	Change from BL in AST - U/L
9	CALT	Num	8	BEST12.	Change from BL in ALT - U/L
10	CGGT	Num	8	BEST12.	Change from BL in GGT - U/L
11	BBMIZ	Num	8	BEST12.	BL Body mass index z-score
12	CBMIZ	Num	8	BEST12.	Change from BL in Body mass index z-scor

Data Set Name: *suppfig1.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	RZ	Num	8	BEST12.	Enrolled, 1=yes, 0=no
3	TX	Char	4		Treatment group: Cyst or Plbo
4	INELIGRS	Char	9		Reason for ineligibility
5	RD109	Char	1		9 Study drug dispensed today
6	NO_BX	Num	8	BEST12.	Missing 52-week biopsy: 1=yes, 0=no
7	MISSBX_R	Char	23		Reason for missed 52-wk bx

Data Set Name: supptable1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	CYST	Num	8	BEST12.	Treatment group, cyst=1, plbo=0
5	IMPROVE	Num	8	BEST12.	Histologic improvement in completers 0=n
6	IMPROVE2	Num	8	BEST12.	Histologic improvement - primary outcome
7	ADHERENT	Num	8	BEST12.	
8	BESTCASE	Num	8	BEST12.	
9	WORSTCAS	Num	8	BEST12.	

Data Set Name: supptable2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	WT_STRAT	Num	8	BEST12.	Weight group, 1=<=65 kg, 2=65-80kg, 3=>8
5	GENDER	Num	8	BEST12.	Gender, 1=male, 2=female
6	HISPANIC	Num	8	BEST12.	Hispanic ethnicity 0=no 1=yes
7	BSTEATO	Num	8	BEST12.	Baseline Steatosis score - scale 0-3
8	BLOBINF	Num	8	BEST12.	Baseline Lobular inflammation score - sc
9	BBALL	Num	8	BEST12.	Baseline Ballooning score - scale 0-2
10	BSTDIAG	Char	2		Steatohepatitis - 99=Not NAFLD,0=NAFLD,
11	WTSTRAT_	Num	8	BEST12.	Weight group, 0=<=65kg, 1=>65 kg
12	RXDOSE	Num	8	BEST12.	Dose per body weight - mg/kg
13	DOSECAT	Num	8	BEST12.	Dose mg/kg categorical, 0=<8.6 mg/kg, 1=
14	RACETH	Char	4		Race/ethnicity, Hisp=Hispanic, NHW=Non-H
15	AGEBIN	Num	8	BEST12.	Baseline age, 1=>=13 yrs, 0=<13 yrs
16	ALTBIN	Num	8	BEST12.	Baseline ALT, 1=>=60 U/L, 0=<60 U/L
17	BMICAT	Num	8	BEST12.	Baseline BMI, 0=<30 kg/m^2, 1=30-34 kg/m
18	BMIZCAT	Num	8	BEST12.	Baseline BMI z-score, 0=<=2, 1=>2-2.5, 2
19	BFIBANY	Num	8	BEST12.	Baseline Fibrosis - 0=none, 1=any
20	BLENGTHB	Num	8	BEST12.	Baseline biopsy length, 0=<15mm, 1=>=15
21	CYST	Num	8	BEST12.	Treatment group, cyst=1, plbo=0
22	IMPROVE2	Num	8	BEST12.	Histologic improvement - primary outcome
23	FLENGTHB	Num	8	BEST12.	Week 52 biopsy length, 0=<15mm, 1=>=15 m
24	ADHERENT	Num	8	BEST12.	Adherent to study drug rx, 1=yes, 0=no
25	BMIZ_D	Num	8	BEST12.	Week 52-BL Body mass index z-score
26	BMIZ_STA	Num	8	BEST12.	BMI z-score stability, 0=<0.1 decrease,

Data Set Name: supptable3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	WTGRP	Char	5		Weight group - text
3	CLINIC_W	Char	7		Clinic and weight stratum
4	TX	Char	4		Treatment group: Cyst=CBDR, Plbo=Placebo
5	CYST	Num	8	BEST12.	Treatment group: 1=CBDR, 0=Placebo
6	AST_B	Num	8	BEST12.	BL AST - U/L
7	ALT_B	Num	8	BEST12.	BL ALT - U/L
8	ALKPHOS_	Num	8	BEST12.	BL Alkaline phosphatase - U/L
9	GGT_B	Num	8	BEST12.	BL GGT - U/L
10	TRIGLYC_	Num	8	BEST12.	BL Triglycerides - mg/dL
11	TOTCHOL_	Num	8	BEST12.	BL Cholesterol - mg/dL
12	HDL_B	Num	8	BEST12.	BL HDL - mg/dL
13	LDL_B	Num	8	BEST12.	BL LDL - mg/dL
14	NONHDL_	Num	8	BEST12.	BL Non-HDL cholesterol - mg/dL
15	GLUCOSE_	Num	8	BEST12.	BL Fasting serum glucose - mg/dL
16	INSULIN_	Num	8	BEST12.	BL Insulin - microU/mL
17	HOMA_B	Num	8	BEST12.	BL HOMA-IR - mmol/L x umol/mL / 22.5
18	AST_F	Num	8	BEST12.	Week 76 AST - U/L
19	ALT_F	Num	8	BEST12.	Week 76 ALT - U/L
20	ALKPHOS0	Num	8	BEST12.	Week 76 Alkaline phosphatase - U/L
21	GGT_F	Num	8	BEST12.	Week 76 GGT - U/L
22	TRIGLYC0	Num	8	BEST12.	Week 76 Triglycerides - mg/dL
23	TOTCHOL0	Num	8	BEST12.	Week 76 Cholesterol - mg/dL
24	HDL_F	Num	8	BEST12.	Week 76 HDL - mg/dL
25	LDL_F	Num	8	BEST12.	Week 76 LDL - mg/dL
26	NONHDL0	Num	8	BEST12.	Week 76 Non-HDL cholesterol - mg/dL
27	GLUCOSE0	Num	8	BEST12.	Week 76 Fasting serum glucose - mg/dL
28	INSULIN0	Num	8	BEST12.	Week 76 Insulin - microU/mL
29	HOMA_F	Num	8	BEST12.	Week 76 HOMA-IR - mmol/L x umol/mL / 22.
30	AST_D	Num	8	BEST12.	Week 76-BL AST - U/L
31	ALT_D	Num	8	BEST12.	Week 76-BL ALT - U/L
32	ALKPHOS1	Num	8	BEST12.	Week 76-BL Alkaline phosphatase - U/L
33	GGT_D	Num	8	BEST12.	Week 76-BL GGT - U/L
34	TRIGLYC1	Num	8	BEST12.	Week 76-BL Triglycerides - mg/dL
35	TOTCHOL1	Num	8	BEST12.	Week 76-BL Cholesterol - mg/dL
36	HDL_D	Num	8	BEST12.	Week 76-BL HDL - mg/dL

Num	Variable	Type	Len	Format	Label
37	LDL_D	Num	8	BEST12.	Week 76-BL LDL - mg/dL
38	NONHDL_C1	Num	8	BEST12.	Week 76-BL Non-HDL cholesterol - mg/dL
39	GLUCOSE1	Num	8	BEST12.	Week 76-BL Fasting serum glucose - mg/dL
40	INSULIN1	Num	8	BEST12.	Week 76-BL Insulin - microU/mL
41	HOMA_D	Num	8	BEST12.	Week 76-BL HOMA-IR - mmol/L x umol/mL /
42	HTCM_B	Num	8	BEST12.	BL Height - cm
43	WTKG_B	Num	8	BEST12.	BL Weight - kg
44	BMI_B	Num	8	BEST12.	BL Body mass index - kg/m2
45	WAISTCM_	Num	8	BEST12.	BL Waist circumference - cm
46	HIPCM_B	Num	8	BEST12.	BL Hip circumference - cm
47	WAISTHIP	Num	8	BEST12.	BL Waist to hip ratio
48	SYSTOLIC	Num	8	BEST12.	BL Systolic blood pressure - mmHg
49	DIASTOLI	Num	8	BEST12.	BL Diastolic blood pressure - mmHg
50	HTCM_F	Num	8	BEST12.	Week 76 Height - cm
51	WTKG_F	Num	8	BEST12.	Week 76 Weight - kg
52	BMI_F	Num	8	BEST12.	Week 76 Body mass index - kg/m2
53	WAISTCM0	Num	8	BEST12.	Week 76 Waist circumference - cm
54	HIPCM_F	Num	8	BEST12.	Week 76 Hip circumference - cm
55	WAISTHI0	Num	8	BEST12.	Week 76 Waist to hip ratio
56	SYSTOLI0	Num	8	BEST12.	Week 76 Systolic blood pressure - mmHg
57	DIASTOLO	Num	8	BEST12.	Week 76 Diastolic blood pressure - mmHg
58	WTKG_D	Num	8	BEST12.	Week 76-BL Weight - kg
59	BMI_D	Num	8	BEST12.	Week 76-BL Body mass index - kg/m2
60	WAISTCM1	Num	8	BEST12.	Week 76-BL Waist circumference - cm
61	WAISTHI1	Num	8	BEST12.	Week 76-BL Waist to hip ratio
62	SYSTOLI1	Num	8	BEST12.	Week 76-BL Systolic blood pressure - mmH
63	DIASTOL1	Num	8	BEST12.	Week 76-BL Diastolic blood pressure - mm
64	BMIZ_B	Num	8	BEST12.	BL Body mass index z-score
65	BMIZ_F	Num	8	BEST12.	Week 76 Body mass index z-score
66	BMIZ_D	Num	8	BEST12.	Week 76-BL Body mass index z-score
67	PPHYS_B	Num	8	BEST12.	BL Peds QOL Parent Report - Physical hea
68	PSOC_B	Num	8	BEST12.	BL Peds QOL Parent Report - Psychosocial
69	PPHYS_F	Num	8	BEST12.	Week 76 Peds QOL Parent Report - Physica
70	PSOC_F	Num	8	BEST12.	Week 76 Peds QOL Parent Report - Psychos
71	PPHYS_D	Num	8	BEST12.	Week 76-BL Peds QOL Parent Report - Phys
72	PSOC_D	Num	8	BEST12.	Week 76-BL Peds QOL Parent Report - Psys
73	CPHYS_B	Num	8	BEST12.	BL Peds QOL Self Report - Physical healt
74	CSOC_B	Num	8	BEST12.	BL Peds QOL Self Report - Psychosocial h
75	CPHYS_F	Num	8	BEST12.	Week 76 Peds QOL Self Report - Physical

Num	Variable	Type	Len	Format	Label
76	CSOC_F	Num	8	BEST12.	Week 76 Peds QOL Self Report - Psychosoc
77	CPHYS_D	Num	8	BEST12.	Week 76-BL Peds QOL Self Report - Physic
78	CSOC_D	Num	8	BEST12.	Week 76-BL Peds QOL Self Report - Psycho

Data Set Name: table1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	WTGRP	Char	5		Weight group - text
3	CLINIC_W	Char	7		Clinic and weight stratum
4	TX	Char	4		Treatment group
5	WT_STRAT	Num	8	BEST12.	Weight group, 1=<=65 kg, 2=65-80kg, 3=>8
6	GENDER	Num	8	BEST12.	Gender, 1=male, 2=female
7	HISPANIC	Num	8	BEST12.	Hispanic ethnicity 0=no 1=yes
8	RACE	Char	5		Race
9	AGE	Num	8	BEST12.	Age at randomization - yrs
10	BILITOT	Num	8	BEST12.	Bilirubin, total - mg/dL
11	AST	Num	8	BEST12.	AST - U/L
12	ALT	Num	8	BEST12.	ALT - U/L
13	ALKPHOS	Num	8	BEST12.	Alkaline phosphatase - U/L
14	GGT	Num	8	BEST12.	GGT - U/L
15	TRIGLYC	Num	8	BEST12.	Triglycerides - mg/dL
16	TOTCHOL	Num	8	BEST12.	Cholesterol - mg/dL
17	HDL	Num	8	BEST12.	HDL - mg/dL
18	LDL	Num	8	BEST12.	LDL - mg/dL
19	NONHDL	Num	8	BEST12.	Non-HDL cholesterol - mg/dL
20	GLUCOSE	Num	8	BEST12.	Fasting serum glucose - mg/dL
21	INSULIN	Num	8	BEST12.	Insulin - microU/mL
22	HOMA	Num	8	BEST12.	HOMA-IR - mmol/L x umol/mL / 22.5
23	HTCM	Num	8	BEST12.	Height - cm
24	WTKG	Num	8	BEST12.	Weight - kg
25	BMI	Num	8	BEST12.	Body mass index - kg/m ²
26	WAISTCM	Num	8	BEST12.	Waist circumference - cm
27	HIPCM	Num	8	BEST12.	Hip circumference - cm
28	WAISTHIP	Num	8	BEST12.	Waist to hip ratio
29	SYSTOLIC	Num	8	BEST12.	Systolic blood pressure - mmHg
30	DIASTOLI	Num	8	BEST12.	Diastolic blood pressure - mmHg
31	DIABETES	Num	8	BEST12.	Diabetes 0=no 1=yes
32	HYPERTEN	Num	8	BEST12.	Hypertension 0=no 1=yes
33	HYPERLIP	Num	8	BEST12.	Hyperlipidemia 0=no 1=yes
34	BLENGTH	Num	8	BEST12.	Biopsy length (mm)
35	BSTEATO	Num	8	BEST12.	Steatosis score - scale 0-3
36	BLOBINF	Num	8	BEST12.	Lobular inflammation score - scale 0-3

Num	Variable	Type	Len	Format	Label
37	BBALL	Num	8	BEST12.	Ballooning score - scale 0-2
38	BPORTINF	Num	8	BEST12.	Portal inflammation score - scale 0-2
39	BFIB	Char	2		Fibrosis score - scale 0, 1a, 1b, 1c, 2,
40	BFIBRO	Num	8	BEST12.	Fibrosis score, scale 0-4 (1a, 1b, 1c re
41	BSTDIAG	Char	2		Steatohepatitis - 99=Not NAFLD,0=NAFLD,
42	BNAS	Num	8	BEST12.	NAFLD activity score - scale 0-8
43	BMIZ	Num	8	BEST12.	Body mass index z-score
44	PPHYS	Num	8	BEST12.	Peds QOL Parent Report - Physical health
45	PSOC	Num	8	BEST12.	Peds QOL Parent Report - Psychosocial he
46	CPHYS	Num	8	BEST12.	Peds QOL Self Report - Physical health
47	CSOC	Num	8	BEST12.	Peds QOL Self Report - Psychosocial heal

Data Set Name: table2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	WT_STRAT	Num	8	BEST12.	Weight group, 1=<=65 kg, 2=65-80kg, 3=>8
5	BLENGTH	Num	8	BEST12.	Baseline biopsy length (mm)
6	BSTEATO	Num	8	BEST12.	Baseline Steatosis score - scale 0-3
7	BLOBINF	Num	8	BEST12.	Baseline Lobular inflammation score - sc
8	BPORTINF	Num	8	BEST12.	Baseline Portal inflammation score - sca
9	BBALL	Num	8	BEST12.	Baseline Ballooning score - scale 0-2
10	BFIBALL	Char	2		Baseline Fibrosis score - 0, 1a, 1b, 1c,
11	BFIB	Num	8	BEST12.	Baseline Fibrosis score - scale 0-4
12	BSTDIAG	Char	2		Steatohepatitis - 99=Not NAFLD,0=NAFLD,
13	BNAS	Num	8	BEST12.	Baseline NAFLD activity score - scale 0-
14	FLENGTH	Num	8	BEST12.	Week 52 biopsy length (mm)
15	FSTEATO	Num	8	BEST12.	Week 52 Steatosis score - scale 0-3
16	FLOBINF	Num	8	BEST12.	Week 52 Lobular inflammation score - sca
17	FPORTINF	Num	8	BEST12.	Week 52 Portal inflammation score - scal
18	FBALL	Num	8	BEST12.	Week 52 Ballooning score - scale 0-2
19	FFIBALL	Char	2		Week 52 Fibrosis score - 0, 1a, 1b, 1c,
20	FFIB	Num	8	BEST12.	Week 52 Fibrosis score - scale 0-4 (1a,
21	FSTDIAG	Char	2		Week 52 Steatohepatitis - 99=Not NAFLD,0
22	FNAS	Num	8	BEST12.	Week 52 NAFLD activity score - scale 0-8
23	CYST	Num	8	BEST12.	Treatment group, cyst=1, plbo=0
24	DNAS	Num	8	BEST12.	Week 52 - BL NAFLD activity score
25	DFIB	Num	8	BEST12.	Week 52 - BL Fibrosis score
26	IMPROVE	Num	8	BEST12.	Histologic improvement in completers 0=n
27	IMPROVE2	Num	8	BEST12.	Histologic improvement - primary outcome
28	RESOLVE	Num	8	BEST12.	Week 52 Resolution of definite NASH 0=no
29	DSTEATO	Num	8	BEST12.	Week 52 - BL Steatosis score
30	DLOBINF	Num	8	BEST12.	Week 52 - BL Lobular inflammation score
31	DPORTINF	Num	8	BEST12.	Week 52 - BL Portal inflammation score
32	DBALL	Num	8	BEST12.	Week 52 - BL Ballooning score
33	IMPSTEAT	Num	8	BEST12.	Improvement in Week 52 Steatosis score 0
34	IMPLOBIN	Num	8	BEST12.	Improvement in Week 52 Lobular inflammat
35	IMPBALL	Num	8	BEST12.	Improvement in Week 52 Ballooning score
36	IMPFIB	Num	8	BEST12.	Improvement in Week 52 Fibrosis score 0=

Num	Variable	Type	Len	Format	Label
37	IMPPORTI	Num	8	BEST12.	Improvement in Week 52 Portal inflammati
38	RESOLVE2	Num	8	BEST12.	Week 52 Resolution of definite NASH 0=no
39	IMPSTEA0	Num	8	BEST12.	Improvement in Week 52 Steatosis score 0
40	IMPLOBIO	Num	8	BEST12.	Improvement in Week 52 Lobular inflammat
41	IMPPORT0	Num	8	BEST12.	Improvement in Week 52 Portal inflammati
42	IMPBALL2	Num	8	BEST12.	Improvement in Week 52 Ballooning score
43	IMPFIB2	Num	8	BEST12.	Improvement in Week 52 Fibrosis score 0=

Data Set Name: table3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	WTGRP	Char	5		Weight group
3	CLINIC_W	Char	7		Clinic and weight stratum
4	TX	Char	4		Treatment group
5	CYST	Num	8	BEST12.	Treatment group, 1=Cyst, 0=Plbo
6	AST_B	Num	8	BEST12.	BL AST - U/L
7	ALT_B	Num	8	BEST12.	BL ALT - U/L
8	ALKPHOS_	Num	8	BEST12.	BL Alkaline phosphatase - U/L
9	GGT_B	Num	8	BEST12.	BL GGT - U/L
10	TRIGLYC_	Num	8	BEST12.	BL Triglycerides - mg/dL
11	TOTCHOL_	Num	8	BEST12.	BL Cholesterol - mg/dL
12	HDL_B	Num	8	BEST12.	BL HDL - mg/dL
13	LDL_B	Num	8	BEST12.	BL LDL - mg/dL
14	NONHDL_	Num	8	BEST12.	BL Non-HDL cholesterol - mg/dL
15	GLUCOSE_	Num	8	BEST12.	BL Fasting serum glucose - mg/dL
16	INSULIN_	Num	8	BEST12.	BL Insulin - microU/mL
17	HOMA_B	Num	8	BEST12.	BL HOMA-IR - mmol/L x umol/mL / 22.5
18	AST_F	Num	8	BEST12.	Week 52 AST - U/L
19	ALT_F	Num	8	BEST12.	Week 52 ALT - U/L
20	ALKPHOS0	Num	8	BEST12.	Week 52 Alkaline phosphatase - U/L
21	GGT_F	Num	8	BEST12.	Week 52 GGT - U/L
22	TRIGLYC0	Num	8	BEST12.	Week 52 Triglycerides - mg/dL
23	TOTCHOL0	Num	8	BEST12.	Week 52 Cholesterol - mg/dL
24	HDL_F	Num	8	BEST12.	Week 52 HDL - mg/dL
25	LDL_F	Num	8	BEST12.	Week 52 LDL - mg/dL
26	NONHDL0	Num	8	BEST12.	Week 52 Non-HDL cholesterol - mg/dL
27	GLUCOSE0	Num	8	BEST12.	Week 52 Fasting serum glucose - mg/dL
28	INSULIN0	Num	8	BEST12.	Week 52 Insulin - microU/mL
29	HOMA_F	Num	8	BEST12.	Week 52 HOMA-IR - mmol/L x umol/mL / 22.
30	AST_D	Num	8	BEST12.	Week 52-BL AST - U/L
31	ALT_D	Num	8	BEST12.	Week 52-BL ALT - U/L
32	ALKPHOS1	Num	8	BEST12.	Week 52-BL Alkaline phosphatase - U/L
33	GGT_D	Num	8	BEST12.	Week 52-BL GGT - U/L
34	TRIGLYC1	Num	8	BEST12.	Week 52-BL Triglycerides - mg/dL
35	TOTCHOL1	Num	8	BEST12.	Week 52-BL Cholesterol - mg/dL
36	HDL_D	Num	8	BEST12.	Week 52-BL HDL - mg/dL

Num	Variable	Type	Len	Format	Label
37	LDL_D	Num	8	BEST12.	Week 52-BL LDL - mg/dL
38	NONHDL_C1	Num	8	BEST12.	Week 52-BL Non-HDL cholesterol - mg/dL
39	GLUCOSE1	Num	8	BEST12.	Week 52-BL Fasting serum glucose - mg/dL
40	INSULIN1	Num	8	BEST12.	Week 52-BL Insulin - microU/mL
41	HOMA_D	Num	8	BEST12.	Week 52-BL HOMA-IR - mmol/L x umol/mL /
42	HTCM_B	Num	8	BEST12.	BL Height - cm
43	WTKG_B	Num	8	BEST12.	BL Weight - kg
44	BMI_B	Num	8	BEST12.	BL Body mass index - kg/m2
45	WAISTCM_	Num	8	BEST12.	BL Waist circumference - cm
46	HIPCM_B	Num	8	BEST12.	BL Hip circumference - cm
47	WAISTHIP	Num	8	BEST12.	BL Waist to hip ratio
48	SYSTOLIC	Num	8	BEST12.	BL Systolic blood pressure - mmHg
49	DIASTOLI	Num	8	BEST12.	BL Diastolic blood pressure - mmHg
50	HTCM_F	Num	8	BEST12.	Week 52 Height - cm
51	WTKG_F	Num	8	BEST12.	Week 52 BL Weight - kg
52	BMI_F	Num	8	BEST12.	Week 52 Body mass index - kg/m2
53	WAISTCM0	Num	8	BEST12.	Week 52 Waist circumference - cm
54	HIPCM_F	Num	8	BEST12.	Week 52 Hip circumference - cm
55	WAISTHI0	Num	8	BEST12.	Week 52 Waist to hip ratio
56	SYSTOLI0	Num	8	BEST12.	Week 52 Systolic blood pressure - mmHg
57	DIASTOLO	Num	8	BEST12.	Week 52 Diastolic blood pressure - mmHg
58	WTKG_D	Num	8	BEST12.	Week 52-BL Weight - kg
59	BMI_D	Num	8	BEST12.	Week 52-BL Body mass index - kg/m2
60	WAISTCM1	Num	8	BEST12.	Week 52-BL Waist circumference - cm
61	WAISTHI1	Num	8	BEST12.	Week 52-BL Waist to hip ratio
62	SYSTOLI1	Num	8	BEST12.	Week 52-BL Systolic blood pressure - mmH
63	DIASTOL1	Num	8	BEST12.	Week 52-BL Diastolic blood pressure - mm
64	BMIZ_B	Num	8	BEST12.	BL Body mass index z-score
65	BMIZ_F	Num	8	BEST12.	Week 52 Body mass index z-score
66	BMIZ_D	Num	8	BEST12.	Week 52-BL Body mass index z-score
67	PPHYS_B	Num	8	BEST12.	BL Peds QOL Parent Report - Physical hea
68	PSOC_B	Num	8	BEST12.	BL Peds QOL Parent Report - Psychosocial
69	PPHYS_F	Num	8	BEST12.	Week 52 Peds QOL Parent Report - Physica
70	PSOC_F	Num	8	BEST12.	Week 52 Peds QOL Parent Report - Psychos
71	PPHYS_D	Num	8	BEST12.	Week 52-BL Peds QOL Parent Report - Phys
72	PSOC_D	Num	8	BEST12.	Week 52-BL Peds QOL Parent Report - Psyc
73	CPHYS_B	Num	8	BEST12.	BL Peds QOL Self Report - Physical healt
74	CSOC_B	Num	8	BEST12.	BL Peds QOL Self Report - Psychosocial h
75	CPHYS_F	Num	8	BEST12.	Week 52 Peds QOL Self Report - Physical

Num	Variable	Type	Len	Format	Label
76	CSOC_F	Num	8	BEST12.	Week 52 Peds QOL Self Report - Psychosoc
77	CPHYS_D	Num	8	BEST12.	Week 52-BL Peds QOL Self Report - Physic
78	CSOC_D	Num	8	BEST12.	Week 52-BL Peds QOL Self Report - Psycho

Data Set Name: table4.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	WT_STRAT	Num	8	BEST12.	Weight group, 1=<=65 kg, 2=65-80kg, 3=>8
5	BSTEATO	Num	8	BEST12.	Baseline Steatosis score - scale 0-3
6	BLOBINF	Num	8	BEST12.	Baseline Lobular inflammation score - sc
7	BPORTINF	Num	8	BEST12.	Baseline Portal inflammation score - sca
8	BBALL	Num	8	BEST12.	Baseline Ballooning score - scale 0-2
9	BFIB	Num	8	BEST12.	Baseline Fibrosis score - scale 0-4
10	BNAS	Num	8	BEST12.	Baseline NAFLD activity score - scale 0-
11	DNAS	Num	8	BEST12.	Week 52 - BL NAFLD activity score
12	DFIB	Num	8	BEST12.	Week 52 - BL Fibrosis score
13	IMPROVE	Num	8	BEST12.	Histologic improvement in completers 0=n
14	IMPROVE2	Num	8	BEST12.	Histologic improvement - primary outcome
15	DSTEATO	Num	8	BEST12.	Week 52 - BL Steatosis score
16	DLOBINF	Num	8	BEST12.	Week 52 - BL Lobular inflammation score
17	DPORTINF	Num	8	BEST12.	Week 52 - BL Portal inflammation score
18	DBALL	Num	8	BEST12.	Week 52 - BL Ballooning score
19	IMPSTEAT	Num	8	BEST12.	Improvement in Week 52 Steatosis score 0
20	IMPLOBIN	Num	8	BEST12.	Improvement in Week 52 Lobular inflammat
21	IMPPORTI	Num	8	BEST12.	Improvement in Week 52 Portal inflammati
22	IMPBALL2	Num	8	BEST12.	Improvement in Week 52 Ballooning score
23	IMPFIB2	Num	8	BEST12.	Improvement in Week 52 Fibrosis score 0=
24	CYST	Num	8	BEST12.	Treatment group, 1=Cyst, 0=Plbo
25	AST_B	Num	8	BEST12.	BL AST - U/L
26	ALT_B	Num	8	BEST12.	BL ALT - U/L
27	AST_D	Num	8	BEST12.	Week 52-BL AST - U/L
28	ALT_D	Num	8	BEST12.	Week 52-BL ALT - U/L
29	BMIZ_B	Num	8	BEST12.	BL Body mass index z-score
30	BMIZ_D	Num	8	BEST12.	Week 52-BL Body mass index z-score
31	ADHERENT	Num	8	BEST12.	Adherent to study dose (>80% study drug
32	WT_BIN	Num	8	BEST12.	Binary wt stratum: 0=<=65kg, 1=>65kg

Data Set Name: table5_all.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	VISIT	Char	3		Visit code
5	SAE	Num	8	BEST12.	Serious adverse event, 1=yes, 2=no
6	AUDITORY	Num	8	BEST12.	Auditory/ear, 1=yes, 0=no
7	ALLERGY	Num	8	BEST12.	Allergy/immunologic, 1=yes, 0=no
8	OCULAR	Num	8	BEST12.	Ocular/visual, 1=yes, 0=no
9	HEPATOBI	Num	8	BEST12.	Hepatobiliary/pancreatic, 1=yes, 0=no
10	INFECTIO	Num	8	BEST12.	Infection, 1=yes, 0=no
11	CONSTITU	Num	8	BEST12.	Constitutional sx's, 1=yes, 0=no
12	PSYCHIAT	Num	8	BEST12.	Psychiatric, 1=yes, 0=no
13	CARDIOVA	Num	8	BEST12.	Cardiovascular, 1=yes, 0=no
14	DERMATOL	Num	8	BEST12.	Dermatology/skin, 1=yes, 0=no
15	ENDOCRIN	Num	8	BEST12.	Endocrine/metabolic, 1=yes, 0=no
16	GASTROIN	Num	8	BEST12.	Gastrointestinal/digestive, 1=yes, 0=no
17	LYMPHATI	Num	8	BEST12.	Lymphatic/blood, 1=yes, 0=no
18	MUSCULOS	Num	8	BEST12.	Musculoskeletal, 1=yes, 0=no
19	NEUROLOG	Num	8	BEST12.	Neurologic, 1=yes, 0=no
20	PULMONAR	Num	8	BEST12.	Pulmonary/respiratory, 1=yes, 0=no
21	RENAL	Num	8	BEST12.	Renal/genitourinary, 1=yes, 0=no
22	SEXUAL	Num	8	BEST12.	Sexual/reproductive, 1=yes, 0=no
23	OTHERSYS	Num	8	BEST12.	Other body system, 1=yes, 0=no
24	EVENT_DT	Num	8	BEST12.	Event date, calculated as days from rand

Data Set Name: table5_allsaes.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	6		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	FORMDATE	Num	8	DATE9.	Date of report
5	VISIT	Char	3		Visit code
6	SAE	Num	8	BEST12.	Serious adverse event, 1=yes, 2=no
7	AUDITORY	Num	8	BEST12.	Auditory/ear, 1=yes, 0=no
8	ALLERGY	Num	8	BEST12.	Allergy/immunologic, 1=yes, 0=no
9	OCULAR	Num	8	BEST12.	Ocular/visual, 1=yes, 0=no
10	HEPATOBI	Num	8	BEST12.	Hepatobiliary/pancreatic, 1=yes, 0=no
11	INFECTIO	Num	8	BEST12.	Infection, 1=yes, 0=no
12	CONSTITU	Num	8	BEST12.	Constitutional sx's, 1=yes, 0=no
13	PSYCHIAT	Num	8	BEST12.	Psychiatric, 1=yes, 0=no
14	CARDIOVA	Num	8	BEST12.	Cardiovascular, 1=yes, 0=no
15	DERMATOL	Num	8	BEST12.	Dermatology/skin, 1=yes, 0=no
16	ENDOCRIN	Num	8	BEST12.	Endocrine/metabolic, 1=yes, 0=no
17	GASTROIN	Num	8	BEST12.	Gastrointestinal/digestive, 1=yes, 0=no
18	LYMPHATI	Num	8	BEST12.	Lymphatic/blood, 1=yes, 0=no
19	MUSCULOS	Num	8	BEST12.	Musculoskeletal, 1=yes, 0=no
20	NEUROLOG	Num	8	BEST12.	Neurologic, 1=yes, 0=no
21	PULMONAR	Num	8	BEST12.	Pulmonary/respiratory, 1=yes, 0=no
22	RENAL	Num	8	BEST12.	Renal/genitourinary, 1=yes, 0=no
23	SEXUAL	Num	8	BEST12.	Sexual/reproductive, 1=yes, 0=no
24	OTHERSYS	Num	8	BEST12.	Other body system, 1=yes, 0=no

Data Set Name: table5_onerec.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	EVERAUDI	Num	8	BEST12.	Auditory/ear, 1=yes, 0=no
5	EVERALLE	Num	8	BEST12.	Allergy/immunologic, 1=yes, 0=no
6	EVEROCUL	Num	8	BEST12.	Ocular/visual, 1=yes, 0=no
7	EVERHEPA	Num	8	BEST12.	Hepatobiliary/pancreatic, 1=yes, 0=no
8	EVERINFE	Num	8	BEST12.	Infection, 1=yes, 0=no
9	EVERCONS	Num	8	BEST12.	Constitutional sx's, 1=yes, 0=no
10	EVERPSYC	Num	8	BEST12.	Psychiatric, 1=yes, 0=no
11	EVERCARD	Num	8	BEST12.	Cardiovascular, 1=yes, 0=no
12	EVERDERM	Num	8	BEST12.	Dermatology/skin, 1=yes, 0=no
13	EVERENDO	Num	8	BEST12.	Endocrine/matabolic, 1=yes, 0=no
14	EVERGAST	Num	8	BEST12.	Gastrointestinal/digestive, 1=yes, 0=no
15	EVERLYMP	Num	8	BEST12.	Lymphatic/blood, 1=yes, 0=no
16	EVERMUSC	Num	8	BEST12.	Musculoskeletal, 1=yes, 0=no
17	EVERNEUR	Num	8	BEST12.	Neurologic, 1=yes, 0=no
18	EVERPULM	Num	8	BEST12.	Pulmonary/respiratory, 1=yes, 0=no
19	EVERRENA	Num	8	BEST12.	Renal/genitourinary, 1=yes, 0=no
20	EVERSEXU	Num	8	BEST12.	Sexual/reproductive, 1=yes, 0=no
21	EVEROTHE	Num	8	BEST12.	Other body system, 1=yes, 0=no

Data Set Name: table5_onerecsae.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	4		CyNCh Limited Use Dataset ID number
2	CLINIC_W	Char	7		Clinic and weight stratum
3	TX	Char	4		Treatment group
4	EVERAUDI	Num	8	BEST12.	Auditory/ear, 1=yes, 0=no
5	EVERALLE	Num	8	BEST12.	Allergy/immunologic, 1=yes, 0=no
6	EVEROCUL	Num	8	BEST12.	Ocular/visual, 1=yes, 0=no
7	EVERHEPA	Num	8	BEST12.	Hepatobiliary/pancreatic, 1=yes, 0=no
8	EVERINFE	Num	8	BEST12.	Infection, 1=yes, 0=no
9	EVERCONS	Num	8	BEST12.	Constitutional sx's, 1=yes, 0=no
10	EVERPSYC	Num	8	BEST12.	Psychiatric, 1=yes, 0=no
11	EVERCARD	Num	8	BEST12.	Cardiovascular, 1=yes, 0=no
12	EVERDERM	Num	8	BEST12.	Dermatology/skin, 1=yes, 0=no
13	EVERENDO	Num	8	BEST12.	Endocrine/matabolic, 1=yes, 0=no
14	EVERGAST	Num	8	BEST12.	Gastrointestinal/digestive, 1=yes, 0=no
15	EVERLYMP	Num	8	BEST12.	Lymphatic/blood, 1=yes, 0=no
16	EVERMUSC	Num	8	BEST12.	Musculoskeletal, 1=yes, 0=no
17	EVERNEUR	Num	8	BEST12.	Neurologic, 1=yes, 0=no
18	EVERPULM	Num	8	BEST12.	Pulmonary/respiratory, 1=yes, 0=no
19	EVERRENA	Num	8	BEST12.	Renal/genitourinary, 1=yes, 0=no
20	EVERSEXU	Num	8	BEST12.	Sexual/reproductive, 1=yes, 0=no
21	EVEROTHE	Num	8	BEST12.	Other body system, 1=yes, 0=no