

Data Set Name: analysis.sas7bdat

Num	Variable	Type	Len	Label
1	ID	Num	8	
2	grade1	Char	30	Consensus grade
3	sex	Char	30	Sex
4	ethnicity	Char	30	Ethnicity
5	age_US_screening	Num	8	Age at screening US (yrs)
6	sweat_chloride_value	Num	8	Sweat chloride (mEa/L)
7	F508del1	Char	10	Genotype F508Ddel
8	mutation	Char	12	Mutation (minimal, residual, unclassified)

Data Set Name: dmga.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	DMGAB01	Char	3	\$3.	\$3.	DMGAB01
2	DMGAB02	Char	3	\$3.	\$3.	DMGAB02
3	DMGAB03A	Char	2	\$2.	\$2.	DMGAB03A
4	DMGAB03B	Char	2	\$2.	\$2.	DMGAB03B
5	DMGAB03C	Char	2	\$2.	\$2.	DMGAB03C
6	DMGAB03D	Char	2	\$2.	\$2.	DMGAB03D
7	DMGAB03E	Char	2	\$2.	\$2.	DMGAB03E
8	ID	Num	8			

Data Set Name: dop.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	DOPB03LGS	Char	3	\$3.	\$3.	DOPB03LGS
2	ID	Num	8			

Data Set Name: elg.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ELGB04A1	Char	3	\$3.	\$3.	F508del_1
2	ELGB04A2	Char	3	\$3.	\$3.	F508del_2
3	ELGB04B1	Char	3	\$3.	\$3.	G542X_1
4	ELGB04B2	Char	3	\$3.	\$3.	G542X_2
5	ELGB04C1	Char	3	\$3.	\$3.	G551D_1
6	ELGB04C2	Char	3	\$3.	\$3.	G551D_2
7	ELGB04D1	Char	3	\$3.	\$3.	N1303K_1
8	ELGB04D2	Char	3	\$3.	\$3.	N1303K_2
9	ELGB04E1	Char	3	\$3.	\$3.	W1282X_1
10	ELGB04E2	Char	3	\$3.	\$3.	W1282X_2
11	ELGB04F1	Char	3	\$3.	\$3.	R553X_1
12	ELGB04F2	Char	3	\$3.	\$3.	R553X_2
13	ELGB04G1	Char	3	\$3.	\$3.	I507del_1
14	ELGB04G2	Char	3	\$3.	\$3.	I507del_2
15	ELGB04H1	Char	3	\$3.	\$3.	Y122X_1
16	ELGB04H2	Char	3	\$3.	\$3.	Y122X_2
17	ELGB04I1	Char	3	\$3.	\$3.	W496X_1
18	ELGB04I2	Char	3	\$3.	\$3.	W496X_2
19	ELGB04J1	Char	3	\$3.	\$3.	E822X_1
20	ELGB04J2	Char	3	\$3.	\$3.	E822X_2
21	ELGB04K1	Char	3	\$3.	\$3.	2184delA_1
22	ELGB04K2	Char	3	\$3.	\$3.	2184delA_2
23	ELGB04L1	Char	3	\$3.	\$3.	R1162X_1
24	ELGB04L2	Char	3	\$3.	\$3.	R1162X_2
25	ELGB04M1	Char	3	\$3.	\$3.	G85E_1
26	ELGB04M2	Char	3	\$3.	\$3.	G85E_2
27	ELGB04N1	Char	3	\$3.	\$3.	394delTT_1
28	ELGB04N2	Char	3	\$3.	\$3.	394delTT_2
29	ELGB04O1	Char	3	\$3.	\$3.	R560T_1
30	ELGB04O2	Char	3	\$3.	\$3.	R560T_2
31	ELGB04P1	Char	3	\$3.	\$3.	R1066C_1
32	ELGB04P2	Char	3	\$3.	\$3.	R1066C_2
33	ELGB04Q1	Char	3	\$3.	\$3.	2143delT_1
34	ELGB04Q2	Char	3	\$3.	\$3.	2143delT_2
35	ELGB04R1	Char	3	\$3.	\$3.	K710X_1
36	ELGB04R2	Char	3	\$3.	\$3.	K710X_2

Num	Variable	Type	Len	Format	Informat	Label
37	ELGB04S1	Char	3	\$3.	\$3.	R1158X_1
38	ELGB04S2	Char	3	\$3.	\$3.	R1158X_2
39	ELGB04T1	Char	3	\$3.	\$3.	1078delT_1
40	ELGB04T2	Char	3	\$3.	\$3.	1078delT_2
41	ELGB04U1	Char	3	\$3.	\$3.	3659delC_1
42	ELGB04U2	Char	3	\$3.	\$3.	3659delC_2
43	ELGB04V1	Char	3	\$3.	\$3.	2184insA_1
44	ELGB04V2	Char	3	\$3.	\$3.	2184insA_2
45	ELGB04W1	Char	3	\$3.	\$3.	Q890X_1
46	ELGB04W2	Char	3	\$3.	\$3.	Q890X_2
47	ELGB04X1	Char	3	\$3.	\$3.	S549N_1
48	ELGB04X2	Char	3	\$3.	\$3.	S549N_2
49	ELGB04Y1	Char	3	\$3.	\$3.	3905insT_1
50	ELGB04Y2	Char	3	\$3.	\$3.	3905insT_2
51	ELGB04Z1	Char	3	\$3.	\$3.	711+1G>T_1
52	ELGB04Z2	Char	3	\$3.	\$3.	711+1G>T_2
53	ELGB04AA1	Char	3	\$3.	\$3.	1609delCA_1
54	ELGB04AA2	Char	3	\$3.	\$3.	1609delCA_2
55	ELGB04BB1	Char	3	\$3.	\$3.	1717-1G>A_1
56	ELGB04BB2	Char	3	\$3.	\$3.	1717-1G>A_2
57	ELGB04CC1	Char	3	\$3.	\$3.	1898+5G>T_1
58	ELGB04CC2	Char	3	\$3.	\$3.	1898+5G>T_2
59	ELGB04DD1	Char	3	\$3.	\$3.	296+1G>C_1
60	ELGB04DD2	Char	3	\$3.	\$3.	296+1G>C_2
61	ELGB04EE1	Char	3	\$3.	\$3.	1898+1G>T_1
62	ELGB04EE2	Char	3	\$3.	\$3.	1898+1G>T_2
63	ELGB04FF1	Char	3	\$3.	\$3.	2183AA>G_1
64	ELGB04FF2	Char	3	\$3.	\$3.	2183AA>G_2
65	ELGB04GG1	Char	3	\$3.	\$3.	1898+1G>A_1
66	ELGB04GG2	Char	3	\$3.	\$3.	1898+1G>A_2
67	ELGB04HH1	Char	3	\$3.	\$3.	2789+5G>A_1
68	ELGB04HH2	Char	3	\$3.	\$3.	2789+5G>A_2
69	ELGB04II1	Char	3	\$3.	\$3.	621+1G>T_1
70	ELGB04II2	Char	3	\$3.	\$3.	621+1G>T_2
71	ELGB04JJ1	Char	3	\$3.	\$3.	2869insG_1
72	ELGB04JJ2	Char	3	\$3.	\$3.	2869insG_2
73	ELGB04KK1	Char	3	\$3.	\$3.	2751+2T>A_1
74	ELGB04KK2	Char	3	\$3.	\$3.	2751+2T>A_2
75	ELGB04LL1	Char	3	\$3.	\$3.	1811+1.6kbA>G_1

Num	Variable	Type	Len	Format	Informat	Label
76	ELGB04LL2	Char	3	\$3.	\$3.	1811+1.6kbA>G_2
77	ELGB04MM1	Char	3	\$3.	\$3.	R1070Q-S466X_1
78	ELGB04MM2	Char	3	\$3.	\$3.	R1070Q-S466X_2
79	ELGB04NN1	Char	3	\$3.	\$3.	1811+1,6kbA>G_1
80	ELGB04NN2	Char	3	\$3.	\$3.	1811+1,6kbA>G_2
81	ELGB04OO1	Char	3	\$3.	\$3.	3120+1G>A_1
82	ELGB04OO2	Char	3	\$3.	\$3.	3120+1G>A_2
83	ELGB04PP1	Char	3	\$3.	\$3.	R334W_1
84	ELGB04QQ1	Char	3	\$3.	\$3.	R347P_1
85	ELGB04RR1	Char	3	\$3.	\$3.	A455E_1
86	ELGB04SS1	Char	3	\$3.	\$3.	R117H_1
87	ELGB04TT1	Char	3	\$3.	\$3.	3849+10kbC>T_1
88	ELGB04UU1	Char	3	\$3.	\$3.	Other_1
89	ELGB04UU2	Char	3	\$3.	\$3.	Other_2
90	ELGB04UUSP	Char	500	\$500.	\$500.	Specify:
91	ELGB04VV1	Char	3	\$3.	\$3.	Other_1
92	ELGB04VV2	Char	3	\$3.	\$3.	Other_2
93	ELGB04VVSP	Char	500	\$500.	\$500.	Specify:
94	ELGB04PP2	Char	3	\$3.	\$3.	R334W_2
95	ELGB04QQ2	Char	3	\$3.	\$3.	R347P_2
96	ELGB04RR2	Char	3	\$3.	\$3.	A455E_2
97	ELGB04SS2	Char	3	\$3.	\$3.	R117H_2
98	ELGB04TT2	Char	3	\$3.	\$3.	3849+10kbC>T_2
99	elgb03a	Num	8	10.		Sweat Chloride Value (mEq/L)
100	ID	Num	8			

Data Set Name: mch.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MCHB01	Char	3	\$3.	\$3.	MCHB01
2	ID	Num	8			

Data Set Name: usg.sas7bdat

Num	Variable	Type	Len
1	ID	Num	8
2	USGB02LGS	Char	3
3	reader_type	Char	16