

Variable Information

Variable	Position	Label	Measurement Level	Role	Column Width	Alignment	Print Format	Write Format
ParticipantID	1	Participant ID	Nominal	Input	13	Left	A3	A3
Intervention	2	<none>	Nominal	Input	11	Right	F13	F13
diabetes	3	<none>	Nominal	Input	11	Right	F1	F1
Gender	4	<none>	Nominal	Input	11	Right	F1	F1
weight	5	<none>	Scale	Input	11	Right	F19	F19
height	6	<none>	Scale	Input	11	Right	F19.1	F19.1
BMI	7	<none>	Scale	Input	11	Right	F18.2	F18.2
waist	8	<none>	Scale	Input	11	Right	F18.1	F18.1
DBP	9	<none>	Scale	Input	11	Right	F5.1	F5.1
SBP	10	<none>	Scale	Input	11	Right	F2	F2
HbA1C	11	<none>	Scale	Input	11	Right	F17	F17
FastingTG	12	Fasting TG	Scale	Input	11	Right	F17.1	F17.1
HDL	13	<none>	Scale	Input	11	Right	F17.1	F17.1
glucose	14	<none>	Scale	Input	11	Right	F17.2	F17.2
insulin	15	<none>	Scale	Input	11	Right	F17.1	F17.1
weight4	16	<none>	Scale	Input	11	Right	F19	F19
height4	17	<none>	Scale	Input	11	Right	F19.1	F19.1
BMI4	18	<none>	Scale	Input	11	Right	F18.2	F18.2
waist4	19	<none>	Scale	Input	11	Right	F18.1	F18.1
DBP4	20	<none>	Scale	Input	11	Right	F5.1	F5.1
SBP4	21	<none>	Scale	Input	11	Right	F2	F2
weight8	22	<none>	Scale	Input	11	Right	F3	F3
height8	23	<none>	Scale	Input	11	Right	F5.1	F5.1
BMI8	24	<none>	Scale	Input	11	Right	F18.2	F18.2
waist8	25	<none>	Scale	Input	11	Right	F18.1	F18.1
DBP8	26	<none>	Scale	Input	11	Right	F18.1	F18.1
SBP8	27	<none>	Scale	Input	11	Right	F3	F3
weight12	28	<none>	Scale	Input	11	Right	F19	F19
height12	29	<none>	Scale	Input	11	Right	F19.1	F19.1
BMI12	30	<none>	Scale	Input	11	Right	F18.2	F18.2
waist12	31	<none>	Scale	Input	11	Right	F18.1	F18.1

DBP12	32	<none>	Scale	Input	11	Right	F18.1	F18.1
SBP12	33	<none>	Scale	Input	11	Right	F2	F2
HbA1C12	34	<none>	Scale	Input	11	Right	F3	F3
FastingTG12	35	<none>	Scale	Input	11	Right	F18.1	F18.1
HDL12	36	<none>	Scale	Input	11	Right	F18.1	F18.1
glucose12	37	<none>	Scale	Input	11	Right	F17.2	F17.2
insulin12	38	<none>	Scale	Input	11	Right	F17.1	F17.1
weight16	39	<none>	Scale	Input	11	Right	F19	F19
height16	40	<none>	Scale	Input	11	Right	F19.1	F19.1
BMI16	41	<none>	Scale	Input	11	Right	F18.2	F18.2
waist16	42	<none>	Scale	Input	11	Right	F18.1	F18.1
DBP16	43	<none>	Scale	Input	11	Right	F5.1	F5.1
SBP16	44	<none>	Scale	Input	11	Right	F2	F2
weight20	45	<none>	Scale	Input	11	Right	F19	F19
height20	46	<none>	Scale	Input	11	Right	F19.1	F19.1
BMI20	47	<none>	Scale	Input	11	Right	F18.2	F18.2
waist20	48	<none>	Scale	Input	11	Right	F18.1	F18.1
DBP20	49	<none>	Scale	Input	11	Right	F5.1	F5.1
SBP20	50	<none>	Scale	Input	11	Right	F2	F2
weight24	51	<none>	Scale	Input	11	Right	F19	F19
height24	52	<none>	Scale	Input	11	Right	F19.1	F19.1
BMI24	53	<none>	Scale	Input	11	Right	F18.2	F18.2
waist24	54	<none>	Scale	Input	11	Right	F18.1	F18.1
DBP24	55	<none>	Scale	Input	11	Right	F5.1	F5.1
SBP24	56	<none>	Scale	Input	11	Right	F3	F3
HbA1C24	57	<none>	Scale	Input	11	Right	F17	F17
FastingTG24	58	<none>	Scale	Input	11	Right	F17.1	F17.1
HDL24	59	<none>	Scale	Input	11	Right	F17.1	F17.1
glucose24	60	<none>	Scale	Input	11	Right	F17.2	F17.2
insulin24	61	<none>	Scale	Input	11	Right	F17.1	F17.1
lastmeal	62	last meal	Scale	Input	11	Right	TIME10.2	TIME10.2
hungry	63	<none>	Nominal	Input	11	Right	F10.2	F10.2
full	64	<none>	Scale	Input	11	Right	F2	F2
much_food	65	<none>	Nominal	Input	11	Right	F2	F2
sweet	66	<none>	Nominal	Input	11	Right	F2	F2
salty	67	<none>	Nominal	Input	11	Right	F2	F2
savoury	68	<none>	Nominal	Input	11	Right	F2	F2
fatty	69	<none>	Nominal	Input	11	Right	F2	F2

starchy	70	<none>	Nominal	Input	11	Right	F2	F2
lastmeal12	71	last meal12	Scale	Input	11	Right	TIME10.2	TIME10.2
hungry_12	72	<none>	Nominal	Input	11	Right	F10.2	F10.2
full_12	73	<none>	Nominal	Input	11	Right	F2	F2
much_food_12	74	<none>	Nominal	Input	11	Right	F3	F3
sweet_12	75	<none>	Nominal	Input	11	Right	F2	F2
salty_12	76	<none>	Nominal	Input	11	Right	F2	F2
savoury_12	77	<none>	Nominal	Input	11	Right	F2	F2
fatty_12	78	<none>	Nominal	Input	11	Right	F2	F2
starchy_12	79	<none>	Nominal	Input	11	Right	F2	F2
lastmeal24	80	last meal 24	Scale	Input	11	Right	TIME10.2	TIME10.2
hungry_24	81	<none>	Scale	Input	11	Right	F10.2	F10.2
full_24	82	<none>	Scale	Input	11	Right	F2	F2
much_food_24	83	<none>	Nominal	Input	11	Right	F3	F3
sweet_24	84	<none>	Nominal	Input	11	Right	F2	F2
salty_24	85	<none>	Nominal	Input	11	Right	F2	F2
savoury_24	86	<none>	Nominal	Input	11	Right	F2	F2
fatty_24	87	<none>	Nominal	Input	11	Right	F2	F2
starchy_24	88	<none>	Nominal	Input	11	Right	F2	F2
HOMA	89	<none>	Scale	Input	10	Right	F8.2	F8.2
HOMA12	90	<none>	Scale	Input	10	Right	F8.2	F8.2
HOMA24	91	<none>	Scale	Input	10	Right	F8.2	F8.2
changeweight12	92	<none>	Scale	Input	16	Right	F8.2	F8.2
changeweight24	93	<none>	Scale	Input	16	Right	F8.2	F8.2
changewaist12	94	<none>	Scale	Input	15	Right	F8.2	F8.2
changewaist24	95	<none>	Scale	Input	15	Right	F8.2	F8.2
changeBMI12	96	<none>	Scale	Input	13	Right	F8.2	F8.2
changeBMI24	97	<none>	Scale	Input	13	Right	F8.2	F8.2
changefastingTG12	98	<none>	Scale	Input	19	Right	F8.2	F8.2
changefastingTG24	99	<none>	Scale	Input	19	Right	F8.2	F8.2
changeHDL12	100	<none>	Scale	Input	13	Right	F8.2	F8.2
changeHDL24	101	<none>	Scale	Input	13	Right	F8.2	F8.2
changeglucose12	102	<none>	Scale	Input	17	Right	F8.2	F8.2
changeglucose24	103	<none>	Scale	Input	17	Right	F8.2	F8.2
changeHOMA12	104	<none>	Scale	Input	14	Right	F8.2	F8.2
changeHOMA24	105	<none>	Scale	Input	14	Right	F8.2	F8.2
metsylDFwaistfemale	106	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsylDFwaistmale	107	<none>	Nominal	Input	19	Right	F8.2	F8.2

metsyIDFwaistfemale12	108	<none>	Nominal	Input	23	Right	F8.2	F8.2
metsyIDFwaistmale12	109	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsyIDFwaistfemale24	110	<none>	Nominal	Input	23	Right	F8.2	F8.2
metsyIDFwaistmale24	111	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsyIDFWaist	112	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFWaist12	113	<none>	Nominal	Input	17	Right	F8.2	F8.2
metsyIDFWaist24	114	<none>	Nominal	Input	17	Right	F8.2	F8.2
metsyIDFHDLfemale	115	<none>	Nominal	Input	19	Right	F8.2	F8.2
metsyIDFHDLmale	116	<none>	Nominal	Input	17	Right	F8.2	F8.2
metsyIDFHDLfemale12	117	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsyIDFHDLmale12	118	<none>	Nominal	Input	19	Right	F8.2	F8.2
metsyIDFHDLfemale24	119	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsyIDFHDLmale24	120	<none>	Nominal	Input	19	Right	F8.2	F8.2
metsyIDFHDL	121	<none>	Nominal	Input	13	Right	F8.2	F8.2
metsyIDFHDL12	122	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFHDL24	123	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFfastingTG	124	<none>	Nominal	Input	19	Right	F8.2	F8.2
metsyIDFfastingTG12	125	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsyIDFfastingTG24	126	<none>	Nominal	Input	21	Right	F8.2	F8.2
metsyIDFglucose	127	<none>	Nominal	Input	17	Right	F8.2	F8.2
metsyIDFglucose12	128	<none>	Nominal	Input	19	Right	F8.2	F8.2
metsyIDFglucose24	129	<none>	Nominal	Input	19	Right	F8.2	F8.2
metsyIDFDBP	130	<none>	Nominal	Input	13	Right	F8.2	F8.2
metsyIDFDBP12	131	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFDBP24	132	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFSBP	133	<none>	Nominal	Input	13	Right	F8.2	F8.2
metsyIDFSBP12	134	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFSBP24	135	<none>	Nominal	Input	15	Right	F8.2	F8.2
metsyIDFBPcomb	136	<none>	Nominal	Input	16	Right	F8.2	F8.2
metsyIDFBPcomb12	137	<none>	Nominal	Input	18	Right	F8.2	F8.2
metsyIDFBPcomb24	138	<none>	Nominal	Input	18	Right	F8.2	F8.2
metsyIDFBP	139	<none>	Nominal	Input	12	Right	F8.2	F8.2
metsyIDFBP12	140	<none>	Nominal	Input	14	Right	F8.2	F8.2
metsyIDFBP24	141	<none>	Nominal	Input	14	Right	F8.2	F8.2

metsylDFcomb	142	<none>	Nominal	Input	14	Right	F8.2	F8.2
metsylDFcomb12	143	<none>	Nominal	Input	16	Right	F8.2	F8.2
metsylDFcomb24	144	<none>	Nominal	Input	16	Right	F8.2	F8.2
metsylDF	145	<none>	Nominal	Input	10	Right	F8.2	F8.2
metsylDF12	146	<none>	Nominal	Input	12	Right	F8.2	F8.2
metsylDF24	147	<none>	Nominal	Input	12	Right	F8.2	F8.2
weightchange	148	<none>	Scale	Input	14	Right	F8.2	F8.2
weightchangepercent	149	<none>	Scale	Input	21	Right	F8.2	F8.2
weightchange5plus	150	<none>	Nominal	Input	19	Right	F8.2	F8.2
weightchange12	151	<none>	Scale	Input	16	Right	F8.2	F8.2
weightchangepercent12	152	<none>	Scale	Input	23	Right	F8.2	F8.2
weightchange5plus12	153	<none>	Nominal	Input	21	Right	F8.2	F8.2
changehungry24	154	<none>	Scale	Input	16	Right	F8.2	F8.2
changefull24	155	<none>	Scale	Input	14	Right	F8.2	F8.2
changemuch_food24	156	<none>	Scale	Input	19	Right	F8.2	F8.2
changesweet24	157	<none>	Scale	Input	15	Right	F8.2	F8.2
changesalty24	158	<none>	Scale	Input	15	Right	F8.2	F8.2
changesavoury24	159	<none>	Scale	Input	17	Right	F8.2	F8.2
changefatty24	160	<none>	Scale	Input	15	Right	F8.2	F8.2
changestarchy24	161	<none>	Scale	Input	17	Right	F8.2	F8.2
changeinsulin12	162	<none>	Scale	Input	17	Right	F8.2	F8.2
changeinsulin24	163	<none>	Scale	Input	17	Right	F8.2	F8.2
changeDBP12	164	<none>	Scale	Input	13	Right	F8.2	F8.2
changeDBP24	165	<none>	Scale	Input	13	Right	F8.2	F8.2
changeSBP12	166	<none>	Scale	Input	13	Right	F8.2	F8.2
changeSBP24	167	<none>	Scale	Input	13	Right	F8.2	F8.2
filter_\$	168	diabetes = 1 (FILTER)	Nominal	Input	10	Right	F1	F1
changeHbA1C24	169	<none>	Scale	Input	15	Right	F8.2	F8.2

Variables in the working file

Variable Values

Value	Label
Intervention 0	TAU
1	Exenatide
Gender 0	female
1	male

filter_\$	0	Selected
	1	Not Selected