

[CODEBOOK] SAMPLE_SELECTION: Subject Case/Control Status for Placental Analyte Samples Nulliparous Pregnancy Outcomes Study (nuMoM2b)

Codebook Created: 21SEP22

Data Set Name	DATA.SAMPLE_SELECTION
Observations	2140
Variables	7
Engine	V9
Created	09/20/2022 19:57:54

PublicID	
LABEL	Public nuMoM2b ID
TYPE	char
LENGTH	6
VARNUM	1

PublicID: Distribution	n	%	n (cum)	% (cum)
6 digit ID, 5 numeric 1 alpha	2140	100.00	2140	100.00

CommercialConsent	
LABEL	Indicator of whether participant consented to allow commercial or for-profit companies to use data. Coding 1/0. See H02A04b for full context.
TYPE	num
LENGTH	8
VARNUM	2

CommercialConsent: Distribution	n	%	n (cum)	% (cum)
No	1222	57.10	1222	57.10
Yes	918	42.90	2140	100.00

Status	
LABEL	Case/control status of participant when Visit 1 and/or Visit 2 maternal serum samples were selected for measurement of placental analytes (March 2016)
TYPE	num
LENGTH	8
VARNUM	3

Status: Distribution	n	%	n (cum)	% (cum)
Case	1322	61.78	1322	61.78
Control	818	38.22	2140	100.00

V1Sample	
LABEL	Visit 1 maternal serum sample sent for measurement of placental analytes
TYPE	num
LENGTH	8
VARNUM	4

V1Sample: Distribution	n	%	n (cum)	% (cum)
Yes	2061	96.31	2061	96.31
No	79	3.69	2140	100.00

V2Sample	
LABEL	Visit 2 maternal serum sample sent for measurement of placental analytes
TYPE	num
LENGTH	8
VARNUM	5

V2Sample: Distribution	n	%	n (cum)	% (cum)
Yes	1952	91.21	1952	91.21
No	188	8.79	2140	100.00

Status2	
LABEL	Case/control status of participant following adjudication of cases
TYPE	num
LENGTH	8
VARNUM	6

Status2: Distribution	n	%	n (cum)	% (cum)
Case	1316	61.50	1316	61.50
Control	819	38.27	2135	99.77
neither	5	0.23	2140	100.00

Subcohort	
LABEL	Indicator of subcohort membership, defined as all participants with Status2=2 and a random sample of participants with Status2=1, where the sampling fraction, f, equals 0.1178.
TYPE	num
LENGTH	8
VARNUM	7

Subcohort: Distribution	n	%	n (cum)	% (cum)
Subcohort member	971	45.37	971	45.37
Not subcohort member	1169	54.63	2140	100.00