

Codebook

Notes

Output Created	09-MAR-2022 17:13:35
Comments	
Input	Data
	S:\FB2 Epidemiologie\ELISA\Publikation\Publikation_Basis\RepositoryData\Elisa_Basic_Data_2022_01_19.sav
	Active Dataset
	DataSet1
	Filter
	<none>
	Weight
	<none>
	Split File
	<none>
	N of Rows in Working Data
	File
	3051
Syntax	<pre> CODEBOOK ID [s] sex [n] age10 [n] education [n] popbased [n] riskbased [n] occupation [n] Exam_date1 [s] Exam_date2 [s] Exam_date3 [n] Exam_date4 [n] Exam_date5 [s] Exam_date6 [s] Exam_date7 [s] PCR1 [n] PCR2 [n] PCR3 [n] PCR4 [n] PCR5 [n] PCR6 [n] PCR7 [n] ZP1_EUR_S1_IgG [s] ZP3_EUR_S1_IgG [s] ZP5_EUR_S1_IgG [s] ZP6_EUR_S1_IgG [s] ZP7_EUR_S1_IgG [s] PCRstatus [n] PCRDate [s] PCRzp [n] AKstatus [n] AKDate [s] AKzp [n] AKPCRstatus [n] AKPCRzp [n] vaccination [n] vaccinationdate [s] xsymp1 [n] xsymp2 [n] xsymp3 [n] xsymp5 [n] xsymp6 [n] xsymp7 [n] xsymp8 [n] xsymp11 [n] xsymp14 [n] xsymp16 [n] ycontact_covid [n] ypublic_spaces_restaurant [n] ypublic_spaces_physician [n] ypublic_transport [n] yevents_score3 [n] yshopping3 [n] yfacemask [n] ywork [n] ykid [n] /VARINFO POSITION LABEL TYPE FORMAT MEASURE ROLE VALUELABELS MISSING ATTRIBUTES /OPTIONS VARORDER=VARLIST SORT=ASCENDING MAXCATS=200 /STATISTICS COUNT PERCENT MEAN STDDEV QUARTILES. </pre>

Notes

Resources	Processor Time	00:00:00,05
	Elapsed Time	00:00:00,06

ID

		Value
Standard Attributes	Position	1
	Label	ID
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	0
Central Tendency and Dispersion	Mean	1526,00
	Standard Deviation	880,892
	Percentile 25	763,00
	Percentile 50	1526,00
	Percentile 75	2289,00

sex

		Value	Count	Percent
Standard Attributes	Position	2		
	Label	Sex		
	Type	Numeric		
	Format	F12		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	M	1341	44,0%
	1	F	1710	56,0%

age10

		Value	Count	Percent
Standard Attributes	Position	3		
	Label	Age groups		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	18-29	602	19,7%
	2	30-39	597	19,6%
	3	40-49	532	17,4%
	4	50-59	632	20,7%
	5	60-69	519	17,0%
	6	70-79	169	5,5%

education

		Value	Count	Percent
Standard Attributes	Position	4		
	Label	Education		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	1	low	916	30,0%
	2	high	2127	69,7%
Missing Values	-9	missing	8	0,3%

popbased

		Value	Count	Percent
Standard Attributes	Position	5		
	Label	Population-based sample		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1122	36,8%
	1	Popluation-based sample	1929	63,2%

riskbased

		Value	Count	Percent
Standard Attributes	Position	6		
	Label	Risk-based-sample		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0		1406	46,1%
	1	Risk-based sample	1645	53,9%

occupation

		Value	Count	Percent
Standard Attributes	Position	7		
	Label	Occupation (defined risk groups)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no risk group/other	1691	55,4%
	1	Police, army, firemen	91	3,0%
	3	Nurses	236	7,7%
	5	Other medical staff	43	1,4%
	6	Sales and distribution	186	6,1%
	8	Daycare teachers	131	4,3%
	9	School teachers	160	5,2%
	13	Students	255	8,4%
	41	Physician - outpatient practice	127	4,2%
	42	Physician - hospital	131	4,3%
Missing Values	-9	n/a - missing	0	0,0%

Exam_date1

		Value
Standard Attributes	Position	8
	Label	Examination date1
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	3051
	Missing	0
Central Tendency and Dispersion	Mean	05/18/2020
	Standard Deviation	6 18:48:16,...
	Percentile 25	05/14/2020
	Percentile 50	05/19/2020
	Percentile 75	05/25/2020

Exam_date2

		Value
Standard Attributes	Position	9
	Label	Examination date2
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	2974
	Missing	77
Central Tendency and Dispersion	Mean	06/09/2020
	Standard Deviation	7 17:11:14,...
	Percentile 25	06/04/2020
	Percentile 50	06/09/2020
	Percentile 75	06/15/2020

Exam_date3

		Value	Count	Percent
Standard Attributes	Position	10		
	Label	Examination date3		
	Type	Numeric		
	Format	ADATE10		
	Measurement	Nominal		
	Role	Input		
Valid Values	06/12/2020		2	0,1%
	06/13/2020		2	0,1%
	06/15/2020		11	0,4%
	06/16/2020		19	0,6%
	06/17/2020		53	1,7%
	06/18/2020		83	2,7%
	06/19/2020		73	2,4%
	06/20/2020		21	0,7%
	06/22/2020		120	3,9%
	06/23/2020		142	4,7%
	06/24/2020		155	5,1%
	06/25/2020		150	4,9%
	06/26/2020		154	5,0%
	06/27/2020		107	3,5%
	06/29/2020		166	5,4%
	06/30/2020		153	5,0%
	07/01/2020		166	5,4%
	07/02/2020		156	5,1%
	07/03/2020		166	5,4%
	07/04/2020		109	3,6%
	07/06/2020		149	4,9%
	07/07/2020		147	4,8%
	07/08/2020		116	3,8%
	07/09/2020		86	2,8%
	07/10/2020		83	2,7%
	07/11/2020		58	1,9%
	07/13/2020		52	1,7%
	07/14/2020		33	1,1%
	07/15/2020		18	0,6%
	07/16/2020		12	0,4%
	07/17/2020		7	0,2%
	07/18/2020		4	0,1%
	07/20/2020		8	0,3%

Exam_date3

	Value	Count	Percent
	07/21/2020	8	0,3%
	07/22/2020	9	0,3%
	07/23/2020	2	0,1%
	07/24/2020	5	0,2%
	07/25/2020	4	0,1%
	07/27/2020	4	0,1%
	07/28/2020	8	0,3%
	07/29/2020	6	0,2%
	07/30/2020	7	0,2%
	07/31/2020	11	0,4%
	08/01/2020	2	0,1%
	08/03/2020	6	0,2%
	08/05/2020	1	0,0%
	08/07/2020	2	0,1%
	08/08/2020	1	0,0%
	08/24/2020	2	0,1%
	08/25/2020	2	0,1%
	08/27/2020	1	0,0%
	08/29/2020	1	0,0%
	08/31/2020	3	0,1%
	09/01/2020	3	0,1%
	09/02/2020	6	0,2%
	09/03/2020	2	0,1%
	09/04/2020	1	0,0%
	09/05/2020	1	0,0%
	09/07/2020	2	0,1%
	09/08/2020	4	0,1%
	09/09/2020	1	0,0%
	09/11/2020	3	0,1%
	09/12/2020	1	0,0%
Missing Values	System	161	5,3%

Exam_date4

		Value	Count	Percent
Standard Attributes	Position	11		
	Label	Examination date4		
	Type	Numeric		
	Format	ADATE10		
	Measurement	Nominal		
	Role	Input		
Valid Values	07/01/2020		1	0,0%
	07/02/2020		1	0,0%
	07/03/2020		2	0,1%
	07/04/2020		3	0,1%
	07/06/2020		16	0,5%
	07/07/2020		16	0,5%
	07/08/2020		45	1,5%
	07/09/2020		68	2,2%
	07/10/2020		66	2,2%
	07/11/2020		27	0,9%
	07/13/2020		114	3,7%
	07/14/2020		113	3,7%
	07/15/2020		139	4,6%
	07/16/2020		130	4,3%
	07/17/2020		145	4,8%
	07/18/2020		87	2,9%
	07/20/2020		154	5,0%
	07/21/2020		134	4,4%
	07/22/2020		144	4,7%
	07/23/2020		138	4,5%
	07/24/2020		150	4,9%
	07/25/2020		84	2,8%
	07/27/2020		160	5,2%
	07/28/2020		142	4,7%
	07/29/2020		125	4,1%
	07/30/2020		90	2,9%
	07/31/2020		75	2,5%
	08/01/2020		50	1,6%
	08/03/2020		55	1,8%
	08/04/2020		38	1,2%
	08/05/2020		22	0,7%
	08/06/2020		14	0,5%
	08/07/2020		15	0,5%

Exam_date4

	Value	Count	Percent
	08/08/2020	8	0,3%
	08/24/2020	14	0,5%
	08/25/2020	11	0,4%
	08/26/2020	8	0,3%
	08/27/2020	9	0,3%
	08/28/2020	5	0,2%
	08/29/2020	3	0,1%
	08/31/2020	8	0,3%
	09/01/2020	11	0,4%
	09/02/2020	18	0,6%
	09/03/2020	12	0,4%
	09/04/2020	3	0,1%
	09/05/2020	4	0,1%
	09/07/2020	8	0,3%
	09/08/2020	15	0,5%
	09/09/2020	9	0,3%
	09/10/2020	10	0,3%
	09/11/2020	7	0,2%
	09/12/2020	5	0,2%
Missing Values	System	320	10,5%

Exam_date5

		Value
Standard Attributes	Position	12
	Label	Examination date5
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	755
Central Tendency and Dispersion	Mean	09/02/2020
	Standard Deviation	5 19:02:34,...
	Percentile 25	08/28/2020
	Percentile 50	09/02/2020
	Percentile 75	09/08/2020

Exam_date6

		Value
Standard Attributes	Position	13
	Label	Examination date6
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	2553
	Missing	498
Central Tendency and Dispersion	Mean	11/23/2020
	Standard Deviation	5 07:23:49,...
	Percentile 25	11/19/2020
	Percentile 50	11/24/2020
	Percentile 75	11/27/2020

Exam_date7

		Value
Standard Attributes	Position	14
	Label	Examination date7
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	2375
	Missing	676
Central Tendency and Dispersion	Mean	02/13/2021
	Standard Deviation	7 13:04:15,...
	Percentile 25	02/06/2021
	Percentile 50	02/13/2021
	Percentile 75	02/19/2021

PCR1

		Value	Count	Percent
Standard Attributes	Position	15		
	Label	PCR Timepoint1		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	3051	100,0%
	1	pos	0	0,0%
	2	unclear	0	0,0%
Missing Values	-9	missing	0	0,0%

PCR2

		Value	Count	Percent
Standard Attributes	Position	16		
	Label	PCR Timepoint2		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2973	97,4%
	1	pos	0	0,0%
	2	unclear	1	0,0%
Missing Values	-9	missing	77	2,5%

PCR3

		Value	Count	Percent
Standard Attributes	Position	17		
	Label	PCR Timepoint3		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2890	94,7%
	1	pos	0	0,0%
	2	unclear	0	0,0%
Missing Values	-9	missing	161	5,3%

PCR4

		Value	Count	Percent
Standard Attributes	Position	18		
	Label	PCR Timepoint4		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2731	89,5%
	1	pos	0	0,0%
	2	unclear	0	0,0%
Missing Values	-9	missing	320	10,5%

PCR5

		Value	Count	Percent
Standard Attributes	Position	19		
	Label	PCR Timepoint5		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2295	75,2%
	1	pos	0	0,0%
	2	unclear	1	0,0%
Missing Values	-9	missing	755	24,7%

PCR6

		Value	Count	Percent
Standard Attributes	Position	20		
	Label	PCR Timepoint6		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2547	83,5%
	1	pos	3	0,1%
	2	unclear	1	0,0%
Missing Values	-9	missing	500	16,4%

PCR7

		Value	Count	Percent
Standard Attributes	Position	21		
	Label	PCR Timepoint7		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2367	77,6%
	1	pos	2	0,1%
	2	unclear	5	0,2%
Missing Values	-9	missing	677	22,2%

ZP1_EUR_S1_IgG

		Value
Standard Attributes	Position	22
	Label	S1_IgG Timepoint1
	Type	Numeric
	Format	F8.4
	Measurement	Scale
	Role	Input
N	Valid	3051
	Missing	0
Central Tendency and Dispersion	Mean	,160638
	Standard Deviation	,2721113
	Percentile 25	,077091
	Percentile 50	,104336
	Percentile 75	,156192

ZP3_EUR_S1_IgG

		Value
Standard Attributes	Position	23
	Label	S1_IgG Timepoint3
	Type	Numeric
	Format	F8.4
	Measurement	Scale
	Role	Input
	N	Valid
Missing		2888
Central Tendency and Dispersion		
Mean	,555866	
Standard Deviation	,9226688	
Percentile 25	,080131	
Percentile 50	,164627	
Percentile 75	,683238	

ZP5_EUR_S1_IgG

		Value
Standard Attributes	Position	24
	Label	S1_IgG Timepoint5
	Type	Numeric
	Format	F8.4
	Measurement	Scale
	Role	Input
	N	Valid
Missing		2888
Central Tendency and Dispersion		
Mean	,514431	
Standard Deviation	,9766335	
Percentile 25	,065271	
Percentile 50	,141060	
Percentile 75	,528447	

ZP6_EUR_S1_IgG

		Value
Standard Attributes	Position	25
	Label	S1_IgG Timepoint6
	Type	Numeric
	Format	F8.4
	Measurement	Scale
	Role	Input
	N	Valid
Missing		511
Central Tendency and Dispersion		
Central Tendency and Dispersion	Mean	,169859
	Standard Deviation	,3521216
	Percentile 25	,075895
	Percentile 50	,106644
	Percentile 75	,163260

ZP7_EUR_S1_IgG

		Value
Standard Attributes	Position	26
	Label	S1_IgG Timepoint7
	Type	Numeric
	Format	F8.4
	Measurement	Scale
	Role	Input
	N	Valid
Missing		697
Central Tendency and Dispersion		
Central Tendency and Dispersion	Mean	1,297307
	Standard Deviation	3,2350110
	Percentile 25	,115277
	Percentile 50	,171684
	Percentile 75	,328635

PCRstatus

		Value	Count	Percent
Standard Attributes	Position		27	
	Label	PCR positive/negative(censored)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	-2	neg	3	0,1%
	-1	neg	239	7,8%
	0	neg	2768	90,7%
	1	pos	41	1,3%

PCRDate

		Value
Standard Attributes	Position	28
	Label	PCR pos Date, else last neg. PCR Date before vaccination
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	3051
	Missing	0
Central Tendency and Dispersion	Mean	12/30/2020
	Standard Deviation	77 11:16:43...
	Percentile 25	11/27/2020
	Percentile 50	02/08/2021
	Percentile 75	02/16/2021

PCRzp

		Value	Count	Percent
Standard Attributes	Position	29		
	Label	PCR pos Timepoint 1 to 7		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		55	1,8%
	2		73	2,4%
	3		80	2,6%
	4		141	4,6%
	5		88	2,9%
	6		505	16,6%
	7		2109	69,1%

AKstatus

		Value	Count	Percent
Standard Attributes	Position	30		
	Label	PCR positive/negative(censored)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	-1	neg	239	7,8%
	0	neg	2727	89,4%
	1	pos	85	2,8%

AKDate

		Value
Standard Attributes	Position	31
	Label	AB pos Date, else last neg. AB Date before vaccination
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
	N	Valid
	Missing	3006
Central Tendency and Dispersion	Mean	01/26/2021
	Standard Deviation	61 14:01:43...
	Percentile 25	02/04/2021
	Percentile 50	02/12/2021
	Percentile 75	02/18/2021

AKzp

		Value	Count	Percent
Standard Attributes	Position	32		
	Label	AB pos timepoint 1 to 7		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		157	5,1%
	3		235	7,7%
	5		78	2,6%
	6		508	16,7%
	7		2073	67,9%

AKPCRstatus

		Value	Count	Percent
Standard Attributes	Position	33		
	Label	AB, PCR pos combination		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	neg	2962	97,1%
	1	pos	89	2,9%

AKPCRzp

		Value	Count	Percent
Standard Attributes	Position	34		
	Label	AB/PCR pos timepoint 1 to 7		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	1		157	5,1%
	3		235	7,7%
	5		79	2,6%
	6		523	17,1%
	7		2057	67,4%

vaccination

		Value	Count	Percent
Standard Attributes	Position	35		
	Label	Corona vaccination		
	Type	Numeric		
	Format	F11		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	nein	1748	57,3%
	1	ja	269	8,8%
Missing Values	-9		1034	33,9%

vaccinationdate

		Value
Standard Attributes	Position	36
	Label	Date 1. vaccination
	Type	Numeric
	Format	ADATE10
	Measurement	Scale
	Role	Input
N	Valid	269
	Missing	2782
Central Tendency and Dispersion	Mean	01/03/2021
	Standard Deviation	16 19:35:27...
	Percentile 25	12/21/2020
	Percentile 50	01/03/2021
	Percentile 75	01/14/2021

xsymp1

		Value	Count	Percent
Standard Attributes	Position	37		
	Label	Fever (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2522	82,7%
	1	yes	529	17,3%

xsymp2

		Value	Count	Percent
Standard Attributes	Position	38		
	Label	Cough (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	1662	54,5%
	1	yes	1389	45,5%

xsymp3

		Value	Count	Percent
Standard Attributes	Position	39		
	Label	Shortness of breath (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2433	79,7%
	1	yes	618	20,3%

xsymp5

		Value	Count	Percent
Standard Attributes	Position	40		
	Label	Sore throat (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	1394	45,7%
	1	yes	1657	54,3%

xsymp6

		Value	Count	Percent
Standard Attributes	Position	41		
	Label	Common cold (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	1335	43,8%
	1	yes	1716	56,2%

xsymp7

		Value	Count	Percent
Standard Attributes	Position	42		
	Label	Smell loss (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2920	95,7%
	1	yes	131	4,3%

xsymp8

		Value	Count	Percent
Standard Attributes	Position	43		
	Label	Taste loss (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2868	94,0%
	1	yes	183	6,0%

xsymp11

		Value	Count	Percent
Standard Attributes	Position	44		
	Label	Vomiting (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2914	95,5%
	1	yes	137	4,5%

xsymp14

		Value	Count	Percent
Standard Attributes	Position	45		
	Label	Chills (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2739	89,8%
	1	yes	312	10,2%

xsymp16

		Value	Count	Percent
Standard Attributes	Position	46		
	Label	Fatigue (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	1528	50,1%
	1	yes	1523	49,9%

ycontact_covid

		Value	Count	Percent
Standard Attributes	Position	47		
	Label	Contact Covid19 (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2575	84,4%
	1	yes	476	15,6%

ypublic_spaces_restaurant

		Value	Count	Percent
Standard Attributes	Position	48		
	Label	Eating out (Medan dicotomized)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	no	1554
	1	yes	1497	49,1%

ypublic_spaces_physician

		Value	Count	Percent
Standard Attributes	Position	49		
	Label	Doctor's visit (Medan dicotomized)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	no	1519
	1	yes	1532	50,2%

ypublic_transport

		Value	Count	Percent
Standard Attributes	Position	50		
	Label	Public transportation (Medan dicotomized)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
	Valid Values	0	no	1527
	1	yes	1524	50,0%

yevents_score3

		Value	Count	Percent
Standard Attributes	Position	51		
	Label	Events (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2360	77,4%
	1	yes	691	22,6%

yshopping3

		Value	Count	Percent
Standard Attributes	Position	52		
	Label	Shopping (ex. Food) (Medan dicotomized)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2518	82,5%
	1	yes	533	17,5%

yfacemask

		Value	Count	Percent
Standard Attributes	Position	53		
	Label	No Face mask used (Medan dicotomized)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2353	77,1%
	1	yes	698	22,9%

ywork

		Value	Count	Percent
Standard Attributes	Position	54		
	Label	Close contact at work (Medan dicotomized)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	1547	50,7%
	1	yes	1504	49,3%

ykid

		Value	Count	Percent
Standard Attributes	Position	55		
	Label	Child in school/daycare (ever)		
	Type	Numeric		
	Format	F8		
	Measurement	Nominal		
	Role	Input		
Valid Values	0	no	2095	68,7%
	1	yes	956	31,3%