In Person: Non-Normative Screener

KNNORM Nonnormative Screener

OVERVIEW

The nonnormative screener is no longer part of the children's roster. Instead, the participant was asked if any of the children that they had talked about in the Children's Module had ever been diagnosed with a deveopmental disability, schizophrenia or bipolar disorder. If so, they were asked to identify the child(ren) with such conditions from the roster established from the Children's Module. Information on the ages of onset and diagnosis were also collected.

knnsstat: Was the Children module completed by Participant alone, with help, or by proxy?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_kidproxy1, y_kidhelp0, capiproxy, y_proxy, y_ivwloc

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
1	R COMPLETED ALONE	1437	1667	3104
2	R COMPLETED ALONE WITH SOMEONE ELSE IN THE ROOM	152	79	231
3	R RECEIVED A LITTLE HELP	25	8	33
4	R RECEIVED A LOT OF HELP	7	2	9
5	HELPER RESPONDED TO ALL ITEMS	1	0	1
7	WHOLE INTERVIEW DONE BY PROXY	7	12	19

knnsrel: What is the relationship of the helper or proxy of the Children module to the Participant?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: KNNSSTAT, y_kidproxy1, y_kidhelp0, y_kidhelp1, y_kidhelp2_hfn, y_kidhelp3, y_h1fn to y_h4fn, y_pfn, prxyfnam, y_p1fn to y_p5fn, y_prel, prxyrel, and y_p1rel to y_p5rel

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-4	NOT ASCERTAINED	0	3	3
-2	Inappropriate Inapplicable, R Completed Alone or Refused (knnsstat=1,2,-3);	1589	1746	3335
0	SPOUSE	36	6	42
8	DAUGHTER	1	8	9
25	FRIEND	1	0	1
43	SISTER	0	1	1
45	SISTER-IN-LAW	0	1	1
48	SON	2	3	5

kd364: Any children ever been diagnosed with a developmental disability?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D401
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAPPROPRIATE, INTERVIEWED IN 2004/2005	1494	1641	3135
-1	DON’T KNOW	1	1	2
1	YES	11	11	22
2	NO	123	115	238

kd365d1: Roster ID of the first child diagnosed with a developmental disability (2004 non-respondent only).

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D401, y_D402_1
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1618	1757	3375
101		6	5	11
102		2	2	4
103		1	2	3
104		1	1	2
105		1	0	1
501		0	1	1

kd3661d1: First condition of the first child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_1, y_D402a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1618	1757	3375
0	NONE OF THESE CONDITIONS	1	1	2
6	ATTENTION DEFICIT DISORDER/ATTENTION DEFICIT HYPERACTIVITY DISORDER	1	0	1
8	BIPOLAR DISORDER/MANIC DEPRESSION	1	0	1
10	BRAIN DAMAGE/BRAIN INJURY	0	2	2
12	CEREBRAL PALSY	2	0	2
16	DOWN SYNDROME	0	1	1
17	DYSLEXIA	0	2	2
24	LEARNING DISABILITY/SLOW IN SCHOOL	0	1	1
25	MENTAL RETARDATION/COGNITIVE DISABILITY/INTELLECTUAL DISABILITY	4	2	6
41	TOURETTE'S SYNDROME	1	0	1
44	BRAIN INJURY BEFORE AGE 22	1	1	2
98	PHYSICAL/MEDICAL CONDITIONS	0	1	1

kd3662d1: Second condition of the first child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_1, y_D402a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1627	1766	3393
8	BIPOLAR DISORDER/MANIC DEPRESSION	1	0	1
20	EPILEPSY	0	1	1
24	LEARNING DISABILITY/SLOW IN SCHOOL	1	0	1
25	MENTAL RETARDATION/COGNITIVE DISABILITY/INTELLECTUAL DISABILITY	0	1	1

kd3663d1: Third condition of the first child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_1, y_D402a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1766	3395
7	AUTISM	0	1	1
20	EPILEPSY	0	1	1

kd3664d1: Fourth condition of the first child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_1, y_D402a
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd367d1: The intelligence level of the first child identified to have Epilepsy before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_1, y_D402ae
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd365d2: Roster ID of the second child diagnosed with a developmental disability (2004 non-respondent only).

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D401, y_D402_2
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1628	1766	3394
102		1	0	1
103		0	1	1
502		0	1	1

kd3661d2: First condition of the second child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_2, y_D402b
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1628	1766	3394
6	ATTENTION DEFICIT DISORDER/ATTENTION DEFICIT HYPERACTIVITY DISORDER	0	1	1
15	DEPRESSION	1	0	1
38	SEIZURES	0	1	1

kd3662d2: Second condition of the second child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_2, y_D402b
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1767	3396
31	PERSONALITY DISORDER	0	1	1

kd3663d2: Third condition of the second child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_2, y_D402b
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd3664d2: Fourth condition of the second child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_2, y_D402b
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd367d2: The intelligence level of the second child identified to have Epilepsy before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_2, y_D402be
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd365d3: Roster ID of the third child diagnosed with a developmental disability (2004 non-respondent only).

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D401, y_D402_3
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd3661d3: First condition of the third child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_3, y_D402c
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd3662d3: Second condition of the third child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_3, y_D402c
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd3663d3: Third condition of the third child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_3, y_D402c
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd3664d3: Fourth condition of the third child identified to have developmental disability before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_3, y_D402c
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd367d3: The intelligence level of the third child identified to have Epilepsy before age 22.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D402_3, y_D402ce
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd368p1: Roster ID of the first child previously reported to have depression.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_ddepdid1
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1619	1736	3355
101		8	9	17
102		1	13	14
103		1	4	5
104		0	2	2
106		0	3	3
110		0	1	1

kd369p1: Age when the first child previously reported to have depression first start having problem.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_ddepdid1, y_D403a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1619	1736	3355
3 - 13		2	5	7
14 - 16		2	6	8
17 - 20		1	7	8
21 - 30		2	6	8
35 - 50		2	3	5
102	ADOLESCENCE	0	3	3
103	YOUNG ADULTHOOD	1	0	1
105	AFTER AGE 25	0	2	2

kd370p1: Age when the first child previously reported to have depression was first diagnosed.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_ddepdid1, y_D404a
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1619	1736	3355
3		0	1	1
10		0	1	1
14		1	0	1
15		0	5	5
16		1	3	4
17		0	1	1
18		1	2	3
19		1	2	3
20		0	1	1
22		0	1	1
23		0	1	1
24		1	0	1
25		0	3	3
27		0	2	2
30		0	2	2
35		1	2	3
42		1	0	1
101	CHILDHOOD	0	1	1
103	YOUNG ADULTHOOD	2	0	2
105	AFTER AGE 25	1	4	5

kd368p2: The Roster ID of the second child previously reported to have depression.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_ddepdid2
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd369p2: Age when the second child previously reported to have depression first start having problem.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_ddepdid2, y_D403b
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd370p2: Age when the second child previously reported to have depression was first diagnosed.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_ddepdid2, y_D404b
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1629	1768	3397

kd371: Does the participant have any children who have been diagnosed with schizophrenia or bipolar disorder since last interview?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-3	REFUSED	1	0	1
-2	INAPPROPRIATE INAP	131	152	283
-1	DON’T KNOW	17	10	27
1	YES	40	45	85
2	NO	1440	1561	3001

kd372m1: Roster ID of the first child diagnosed with schizophrenia or bipolar disorder (MI).

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_1
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1589	1723	3312
101		12	22	34
102		11	10	21
103		6	2	8
104		7	5	12
105		1	4	5
106		0	1	1
107		1	0	1
108		2	1	3

kd373m1: Did the first MI child have schizophrenia or bipolor disorder?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_1, y_D407a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1589	1723	3312
1	SCHIZOPHRENIA	5	5	10
2	BIPOLAR DISORDER ALSO KNOWN AS MANIC DEPRESSION	34	37	71
3	Both	1	3	4

kd374m1: Age when the first child diagnosed with MI first started having mental health problem.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_1, y_D407b
NOT AVAILABLE ON PUBLIC RELEASE

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1589	1723	3312
0 - 14		10	8	18
15 - 20		8	6	14
21 - 29		8	7	15
30 - 40		6	9	15
41 - 53		1	7	8
101	CHILDHOOD	2	1	3
102	ADOLESCENCE	2	2	4
103	YOUNG ADULTHOOD	2	2	4
104	COLLEGE YEARS	1	0	1
105	AFTER AGE 25	0	3	3

kd375m1: Age when the first child diagnosed with MI first received a mental health diagnosis.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_1, y_D407c
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1589	1723	3312
2 - 17		9	6	15
18 - 26		9	6	15
27 - 34		6	9	15
35 - 42		4	10	14
44 - 55		3	8	11
101	CHILDHOOD	1	0	1
102	ADOLESCENCE	2	0	2
103	YOUNG ADULTHOOD	2	2	4
104	COLLEGE YEARS	1	0	1
105	AFTER AGE 25	3	4	7

kd372m2: Roster ID of the second child diagnosed with schizophrenia or bipolar disorder (MI).

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_2
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1626	1763	3389
102		1	2	3
104		1	3	4
106		1	0	1

kd373m2: Did the second MI child have schizophrenia or bipolor disorder?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_2, y_D408a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1626	1763	3389
1	SCHIZOPHRENIA	0	1	1
2	BIPOLAR DISORDER ALSO KNOWN AS MANIC DEPRESSION	3	4	7

kd374m2: Age when the second child diagnosed with MI first started having mental health problem.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_1, y_D408b
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1626	1763	3389
14		1	0	1
21		0	1	1
30		0	2	2
34		1	0	1
41		1	0	1
47		0	1	1
105	AFTER AGE 25	0	1	1

kd375m2: Age when the second child diagnosed with MI first received a mental health diagnosis.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D406, y_D407_1, y_D408c
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP	1626	1763	3389
20		0	1	1
21		1	0	1
23		0	1	1
31		0	1	1
34		1	0	1
41		1	0	1
47		0	1	1
105	AFTER AGE 25	0	1	1

kd376: Selection of eligible child for nonnormative extension interview.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D412, y_D414, y_D414a
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	Inappropriate INAP, no eligible child	1587	1720	3307
0	Only one eligible child and the child was selected	38	44	82
1	More than one eligible, the one R had most contact selected	3	4	7
2	More than one eligible, selected by instrument	1	0	1

kd377: Roster ID of the child selected in the Nonnormative Screener.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D414, y_D414a, y_D414a, y_D402_1 to y_D402_3, y_D407_1 to y_D407_3
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP, NO ELIGIBLE CHILD	1587	1720	3307
101		14	22	36
102		10	12	22
103		7	4	11
104		6	5	11
105		1	3	4
106		1	1	2
107		1	0	1
108		2	1	3

kd378: Is the child selected in the Nonnormative screener alive?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: In person & telephone
Source variables: y_D414, y_D414a, y_nddlive1 to y_nddlive3, y_nmlive1 to y_nmlive3
NOT AVAILABLE ON PUBLIC RELEASE

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	2736	2510	5246
-30	NOT PART OF MOSAQ	72	63	135
-2	INAPPROPRIATE INAP, NO ELIGIBLE CHILD	1587	1720	3307
1	ALIVE	42	48	90

Table of Contents

In Person: Non-Normative Screener 1
knnsstat: Was the Children module completed by Participant alone, with help, or by proxy? . 1
knnsrel: What is the relationship of the helper or proxy of the Children module to the Participant? 1
kd364: Any children ever been diagnosed with a developmental disability? 2
kd365d1: Roster ID of the first child diagnosed with a developmental disability (2004 non-respondent only). 3
kd3661d1: First condition of the first child identified to have developmental disability before age 22. 3
kd3662d1: Second condition of the first child identified to have developmental disability before age 22. 4
kd3663d1: Third condition of the first child identified to have developmental disability before age 22. 5
kd3664d1: Fourth condition of the first child identified to have developmental disability before age 22. 5
kd367d1: The intelligence level of the first child identified to have Epilepsy before age 22. . 6
kd365d2: Roster ID of the second child diagnosed with a developmental disability (2004 non-respondent only). 6
kd3661d2: First condition of the second child identified to have developmental disability before age 22. 7
kd3662d2: Second condition of the second child identified to have developmental disability before age 22. 7
kd3663d2: Third condition of the second child identified to have developmental disability before age 22. 8
kd3664d2: Fourth condition of the second child identified to have developmental disability before age 22. 8
kd367d2: The intelligence level of the second child identified to have Epilepsy before age 22. . 9
kd365d3: Roster ID of the third child diagnosed with a developmental disability (2004 non-respondent only). 9
kd3661d3: First condition of the third child identified to have developmental disability before age 22. 9
kd3662d3: Second condition of the third child identified to have developmental disability before age 22. 10
kd3663d3: Third condition of the third child identified to have developmental disability before age 22. 10
kd3664d3: Fourth condition of the third child identified to have developmental disability before age 22. 11
kd367d3: The intelligence level of the third child identified to have Epilepsy before age 22. . 11
kd368p1: Roster ID of the first child previously reported to have depression. 11
kd369p1: Age when the first child previously reported to have depression first start having problem. 12
kd370p1: Age when the first child previously reported to have depression was first diagnosed. . 13
kd368p2: The Roster ID of the second child previously reported to have depression. . . . 15
kd369p2: Age when the second child previously reported to have depression first start having

problem. 15
kd370p2: Age when the second child previously reported to have depression was first diagnosed. 15
kd371: Does the participant have any children who have been diagnosed with schizophrenia or bipolar disorder since last interview? 16
kd372m1: Roster ID of the first child diagnosed with schizophrenia or bipolar disorder (MI). . 16
kd373m1: Did the first MI child have schizophrenia or bipolor disorder? 17
kd374m1: Age when the first child diagnosed with MI first started having mental health problem. 18
kd375m1: Age when the first child diagnosed with MI first received a mental health diagnosis. . 18
kd372m2: Roster ID of the second child diagnosed with schizophrenia or bipolar disorder (MI). 19
kd373m2: Did the second MI child have schizophrenia or bipolor disorder? 20
kd374m2: Age when the second child diagnosed with MI first started having mental health problem 20
kd375m2: Age when the second child diagnosed with MI first received a mental health diagnosis. 21
kd376: Selection of eligible child for nonnormative extension interview. 22
kd377: Roster ID of the child selected in the Nonnormative Screener. 23
kd378: Is the child selected in the Nonnormative screener alive? 23