

Sexual Orientation/Gender Identity, Socioeconomic Status, and Health across the Life Course (SOGI-SES) - Sensitive

The Sexual Orientation/Gender Identity, Socioeconomic Status, and Health Across the Life Course (SOGI-SES) Study is co-directed by Principal Investigators Carolyn T. Halpern at the University of North Carolina at Chapel Hill and Kerith J. Conron at the Williams Institute, UCLA and is funded by the *Eunice Kennedy Shriver* National Institute of Child Health and Human Development (NICHD) and the National Institute on Minority Health and Health Disparities under grants R01 HD087365 and R01 HD087365-03S1. SOGI-SES is an Add Health ancillary study that includes a subset of Add Health respondents.

Waves I-V of Add Health were funded by grant P01 HD31921 (Harris) from the *Eunice Kennedy Shriver* National Institute of Child Health and Human Development (NICHD), with cooperative funding from 23 other federal agencies and foundations. Add Health is currently directed by Robert A. Hummer and funded by the National Institute on Aging cooperative agreements U01 AG071448 (Hummer) and U01AG071450 (Aiello and Hummer) at the University of North Carolina at Chapel Hill. Add Health was designed by J. Richard Udry, Peter S. Bearman, and Kathleen Mullan Harris at the University of North Carolina at Chapel Hill.

 SOGI-SES: Sensitive

Title	SOGI-SES: Sensitive
File Name	sogi_sen.xpt
Case Quantity	2614
Variable Count	142

 AID - RESPONDENT IDENTIFIER

Type	Text
Measurement Unit	Text
Constraints	Maximum Length: 8
AID	Respondent Identifier

Valid	Invalid	Minimum	Maximum
2614	0	11574211	99719976

 M1GI01A - GI01A MALE- M1

Type	Code
Measurement Unit	numeric
M1GI01A	Q1. What is your current gender identity? Select all that apply. [Required] Q1a. Male

			Frequency	% of total	% of valid
Valid	0	Not Marked	1898	72.61%	72.61%
	1	Marked	716	27.39%	27.39%
Total			2,614	100%	100%

Valid	Invalid	Minimum	Maximum
2614	0	0	1

 M1GI01B - GI01B FEMALE- M1

Type	Code
Measurement Unit	numeric
M1GI01B	Q1. What is your current gender identity? Select all that apply. [Required] Q1b. Female

			Frequency	% of total	% of valid
Valid	0	Not Marked	740	28.31%	28.31%
	1	Marked	1874	71.69%	71.69%

		Total	2,614	100%	100%
--	--	-------	-------	------	------

Valid	Invalid	Minimum	Maximum
2614	0	0	1

M1GI01C - GI01C TRANSGENDER- M1

Type	Code
Measurement Unit	numeric
M1GI01C	Q1. What is your current gender identity? Select all that apply. [Required] Q1c. Transgender

			Frequency	% of total	% of valid
Valid	0	Not Marked	2609	99.81%	99.81%
	1	Marked	5	0.19%	0.19%
Total			2,614	100%	100%

Valid	Invalid	Minimum	Maximum
2614	0	0	1

M1GI01D - GI01D GENDER NON-BINARY/GENDERQUEER- M1

Type	Code
Measurement Unit	numeric
M1GI01D	Q1. What is your current gender identity? Select all that apply. [Required] Q1d. Gender non-binary/genderqueer

			Frequency	% of total	% of valid
Valid	0	Not Marked	2593	99.2%	99.2%
	1	Marked	21	0.8%	0.8%
Total			2,614	100%	100%

Valid	Invalid	Minimum	Maximum
2614	0	0	1

M1GI01E - GI01E NOT SURE/QUESTIONING- M1

Type	Code
Measurement Unit	numeric
M1GI01E	Q1. What is your current gender identity? Select all that apply. [Required] Q1e. I am not sure of my gender identity (I am "questioning" my gender identity)

			Frequency	% of total	% of valid
--	--	--	-----------	------------	------------

Valid	0	Not Marked	2607	99.73%	99.73%
	1	Marked	7	0.27%	0.27%
		Total	2,614	100%	100%

Valid	Invalid	Minimum	Maximum
2614	0	0	1

 M1GI01F - GI01F DONT UNDERSTAND QUESTION- M1

Type	Code
Measurement Unit	numeric
M1GI01F	Q1. What is your current gender identity? Select all that apply. [Required] Q1f. I do not know what this question is asking

			Frequency	% of total	% of valid
Valid	0	Not Marked	2612	99.92%	99.92%
	1	Marked	2	0.08%	0.08%
		Total	2,614	100%	100%

Valid	Invalid	Minimum	Maximum
2614	0	0	1

 M1GI06 - GI06 AGE THOUGHT SELF AS TRANS/GNB- M1

Type	Code
Measurement Unit	numeric
M1GI06	Q6. About how old were you when you started to think of yourself as transgender or gender non-binary/genderqueer?
Logic	if Q5=1, ask Q6

			Frequency	% of total	% of valid
Valid	1	5 and under	2	0.08%	12.5%
	2	6 to 10	3	0.11%	18.75%
	3	11 to 14	4	0.15%	25%
	4	15 or 16	2	0.08%	12.5%
	5	17 or 18	1	0.04%	6.25%
	6	19 to 25	1	0.04%	6.25%
	7	Over the age of 25	3	0.11%	18.75%
			Total	16	0.61%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2597	99.35%	
		Total	2,598	99.39%	

Valid	Invalid	Minimum	Maximum
16	2598	1	7

 M1GI07 - GI07 EVER LIVED FULLY GI DIF SAB- M1

Type	Code
Measurement Unit	numeric
M1GI07	Q7. Have you ever lived full-time in a gender that is different from the one assigned to you at birth?
Logic	if CISFLAG=0 or Q3=1, ask Q7

			Frequency	% of total	% of valid
Valid	0	No	60	2.3%	82.19%
	1	Yes	13	0.5%	17.81%
		Total	73	2.79%	100%
Missing	97	Legitimate Skip	2541	97.21%	
	Total		2,541	97.21%	

Valid	Invalid	Minimum	Maximum
73	2541	0	1

 M1GI08 - GI08 AGE LIVED FULLY GI DIF SAB- M1

Type	Code
Measurement Unit	numeric
M1GI08	Q8. About how old were you when you started to live full-time in a gender that is different from the one assigned to you at birth?
Logic	if Q7=1, ask Q8

			Frequency	% of total	% of valid
Valid	1	5 and under	4	0.15%	30.77%
	2	6 to 10	0	0%	0%
	3	11 to 14	0	0%	0%
	4	15 or 16	0	0%	0%
	5	17 or 18	0	0%	0%
	6	19 to 25	3	0.11%	23.08%
	7	Over the age of 25	6	0.23%	46.15%
		Total	13	0.5%	100%
Missing	97	Legitimate Skip	2601	99.5%	
	Total		2,601	99.5%	

Valid	Invalid	Minimum	Maximum
-------	---------	---------	---------

13	2601	1	7
----	------	---	---

M1GI09 - GI09 EVER TOLD OTHERS TRANS/GNB- M1

Type	Code
Measurement Unit	numeric
M1GI09	Q9. Have you ever told others you were transgender or gender non-binary/genderqueer (even if you did not use those words)?
Logic	if CISFLAG=0 or Q5=., 1, ask Q9

			Frequency	% of total	% of valid
Valid	0	No	13	0.5%	30.95%
	1	Yes	29	1.11%	69.05%
	Total		42	1.61%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2571	98.36%	
	Total		2,572	98.39%	

Valid	Invalid	Minimum	Maximum
42	2572	0	1

M1GI10 - GI10 AGE TOLD OTHERS TRANS/GNB- M1

Type	Code
Measurement Unit	numeric
M1GI10	Q10. About how old were you when you first told others that you were transgender or gender non-binary/genderqueer (even if you did not use those words)?
Logic	if Q9=1, ask Q10

			Frequency	% of total	% of valid
Valid	1	5 and under	2	0.08%	6.9%
	2	6 to 10	0	0%	0%
	3	11 to 14	2	0.08%	6.9%
	4	15 or 16	1	0.04%	3.45%
	5	17 or 18	2	0.08%	6.9%
	6	19 to 25	6	0.23%	20.69%
	7	Over the age of 25	16	0.61%	55.17%
	Total		29	1.11%	100%
Missing	97	Legitimate Skip	2585	98.89%	
	Total		2,585	98.89%	

Valid	Invalid	Minimum	Maximum
29	2585	1	7

M1HR06AA - HR06AA HH MEMBER 1-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06AA	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Aa. Male
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	437	16.72%	27.59%
	1	Marked	1147	43.88%	72.41%
		Total	1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
		Total	1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	1

M1HR06AB - HR06AB HH MEMBER 1-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06AB	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Ab. Female
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	1155	44.19%	72.92%
	1	Marked	429	16.41%	27.08%
		Total	1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
		Total	1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	1

 M1HR06AC - HR06AC HH MEMBER 1-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06AC	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Ac. Transgender
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	1580	60.44%	99.75%
	1	Marked	4	0.15%	0.25%
		Total	1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
		Total	1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	1

 M1HR06AD - HR06AD HH MEMBER 1-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06AD	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Ad. Gender non-binary/genderqueer
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	1578	60.37%	99.62%
	1	Marked	6	0.23%	0.38%
		Total	1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
		Total	1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	1

 M1HR06AE - HR06AE HH MEMBER 1-QUESTIONING- M1

Type	Code
Measurement Unit	numeric
M1HR06AE	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Ae. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	1580	60.44%	99.75%
	1	Marked	4	0.15%	0.25%
	Total		1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
	Total		1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	1

M1HR06AF - HR06AF HH MEMBER 1-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06AF	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Af. I do not know what this question is asking
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	1584	60.6%	100%
	1	Marked	0	0%	0%
	Total		1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
	Total		1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	0


M1HR06AG - HR06AG HH MEMBER 1-DK- M1

Type	Code
------	------

Measurement Unit	numeric
M1HR06AG	Q6A. What is [...]’s current gender identity? Select all that apply. -- [Member #1] Q6Ag. I do not know the answer
Logic	if Q4A=1, 2 or Q3a=1, ask Q6A

			Frequency	% of total	% of valid
Valid	0	Not Marked	1582	60.52%	99.87%
	1	Marked	2	0.08%	0.13%
Total			1,584	60.6%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	1023	39.14%	
Total			1,030	39.4%	

Valid	Invalid	Minimum	Maximum
1584	1030	0	1

 M1HR06BA - HR06BA HH MEMBER 2-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06BA	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Ba. Male
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	20	0.77%	26.32%
	1	Marked	56	2.14%	73.68%
Total			76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
Total			2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	1

 M1HR06BB - HR06BB HH MEMBER 2-FEMALE- M1

Type	Code
Measurement Unit	numeric

M1HR06BB	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Bb. Female
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	58	2.22%	76.32%
	1	Marked	18	0.69%	23.68%
Total			76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
Total			2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	1

 M1HR06BC - HR06BC HH MEMBER 2-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06BC	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Bc. Transgender
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	75	2.87%	98.68%
	1	Marked	1	0.04%	1.32%
Total			76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
Total			2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	1

 M1HR06BD - HR06BD HH MEMBER 2-NB/GQ- M1

Type	Code
Measurement Unit	numeric

M1HR06BD	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Bd. Gender non-binary/genderqueer
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	75	2.87%	98.68%
	1	Marked	1	0.04%	1.32%
Total			76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
Total			2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	1

 M1HR06BE - HR06BE HH MEMBER 2-QUESTIONING- M1

Type	Code
Measurement Unit	numeric
M1HR06BE	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Be. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	76	2.91%	100%
	1	Marked	0	0%	0%
Total			76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
Total			2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	0

 M1HR06BF - HR06BF HH MEMBER 2-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric

M1HR06BF	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Bf. I do not know what this question is asking
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	76	2.91%	100%
	1	Marked	0	0%	0%
		Total	76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
		Total	2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	0

 M1HR06BG - HR06BG HH MEMBER 2-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06BG	Q6B. What is [...]’s current gender identity? Select all that apply. -- [Member #2] Q6Bg. I do not know the answer
Logic	if Q4B=1, 2 or Q3a=1, ask Q6B

			Frequency	% of total	% of valid
Valid	0	Not Marked	76	2.91%	100%
	1	Marked	0	0%	0%
		Total	76	2.91%	100%
Missing	.	Missing	7	0.27%	
	97	Legitimate Skip	2531	96.82%	
		Total	2,538	97.09%	

Valid	Invalid	Minimum	Maximum
76	2538	0	0


 M1HR06CA - HR06CA HH MEMBER 3-MALE- M1

Type	Code
Measurement Unit	numeric

M1HR06CA	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Ca. Male
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	12	0.46%	32.43%
	1	Marked	25	0.96%	67.57%
Total			37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
Total			2,577	98.58%	

Valid	Invalid	Minimum	Maximum
37	2577	0	1

 M1HR06CB - HR06CB HH MEMBER 3-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06CB	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Cb. Female
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	25	0.96%	67.57%
	1	Marked	12	0.46%	32.43%
Total			37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
Total			2,577	98.58%	

Valid	Invalid	Minimum	Maximum
37	2577	0	1

 M1HR06CC - HR06CC HH MEMBER 3-TRANS- M1

Type	Code
Measurement Unit	numeric

M1HR06CC	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Cc. Transgender
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	37	1.42%	100%
	1	Marked	0	0%	0%
	Total		37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
	Total		2,577	98.58%	

Valid	Invalid	Minimum	Maximum
37	2577	0	0

 M1HR06CD - HR06CD HH MEMBER 3-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06CD	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Cd. Gender non-binary/genderqueer
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	37	1.42%	100%
	1	Marked	0	0%	0%
	Total		37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
	Total		2,577	98.58%	

Valid	Invalid	Minimum	Maximum
37	2577	0	0

 M1HR06CE - HR06CE HH MEMBER 3-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06CE	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Ce. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	37	1.42%	100%
	1	Marked	0	0%	0%
	Total		37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
	Total		2,577	98.58%	


Valid	Invalid	Minimum	Maximum
37	2577	0	0

 M1HR06CF - HR06CF HH MEMBER 3-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06CF	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Cf. I do not know what this question is asking
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	37	1.42%	100%
	1	Marked	0	0%	0%
	Total		37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
	Total		2,577	98.58%	

Valid	Invalid	Minimum	Maximum
37	2577	0	0

 M1HR06CG - HR06CG HH MEMBER 3-DK- M1

Type	Code
Measurement Unit	numeric

M1HR06CG	Q6C. What is [...]’s current gender identity? Select all that apply. -- [Member #3] Q6Cg. I do not know the answer
Logic	if Q4C=1, 2 or Q3a=1, ask Q6C

			Frequency	% of total	% of valid
Valid	0	Not Marked	37	1.42%	100%
	1	Marked	0	0%	0%
Total			37	1.42%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2572	98.39%	
Total			2,577	98.58%	

Valid	Invalid	Minimum	Maximum
37	2577	0	0

M1HR06DA - HR06DA HH MEMBER 4-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06DA	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6Da. Male
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	5	0.19%	83.33%
	1	Marked	1	0.04%	16.67%
Total			6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
Total			2,608	99.77%	

Valid	Invalid	Minimum	Maximum
6	2608	0	1


M1HR06DB - HR06DB HH MEMBER 4-FEMALE- M1

Type	Code
Measurement Unit	numeric

M1HR06DB	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6Db. Female
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	1	0.04%	16.67%
	1	Marked	5	0.19%	83.33%
Total			6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
Total			2,608	99.77%	


Valid	Invalid	Minimum	Maximum
6	2608	0	1

 M1HR06DC - HR06DC HH MEMBER 4-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06DC	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6Dc. Transgender
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	6	0.23%	100%
	1	Marked	0	0%	0%
Total			6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
Total			2,608	99.77%	

Valid	Invalid	Minimum	Maximum
6	2608	0	0

 M1HR06DD - HR06DD HH MEMBER 4-NB/GQ- M1

Type	Code
Measurement Unit	numeric

M1HR06DD	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6Dd. Gender non-binary/genderqueer
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	6	0.23%	100%
	1	Marked	0	0%	0%
Total			6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
Total			2,608	99.77%	

Valid	Invalid	Minimum	Maximum
6	2608	0	0

M1HR06DE - HR06DE HH MEMBER 4-QUESTIONING- M1

Type	Code
Measurement Unit	numeric
M1HR06DE	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6De. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	6	0.23%	100%
	1	Marked	0	0%	0%
Total			6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
Total			2,608	99.77%	

Valid	Invalid	Minimum	Maximum
6	2608	0	0

M1HR06DF - HR06DF HH MEMBER 4-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric

M1HR06DF	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6Df. I do not know what this question is asking
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	6	0.23%	100%
	1	Marked	0	0%	0%
		Total	6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
		Total	2,608	99.77%	

Valid	Invalid	Minimum	Maximum
6	2608	0	0

M1HR06DG - HR06DG HH MEMBER 4-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06DG	Q6D. What is [...]’s current gender identity? Select all that apply. -- [Member #4] Q6Dg. I do not know the answer
Logic	if Q4D=1, 2 or Q3a=1, ask Q6D

			Frequency	% of total	% of valid
Valid	0	Not Marked	6	0.23%	100%
	1	Marked	0	0%	0%
		Total	6	0.23%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2603	99.58%	
		Total	2,608	99.77%	

Valid	Invalid	Minimum	Maximum
6	2608	0	0

M1HR06EA - HR06EA HH MEMBER 5-MALE- M1

Type	Code
Measurement Unit	numeric

M1HR06EA	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Ea. Male
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	2	0.08%	66.67%
	1	Marked	1	0.04%	33.33%
Total			3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
Total			2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	1

 M1HR06EB - HR06EB HH MEMBER 5-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06EB	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Eb. Female
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	1	0.04%	33.33%
	1	Marked	2	0.08%	66.67%
Total			3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
Total			2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	1

 M1HR06EC - HR06EC HH MEMBER 5-TRANS- M1

Type	Code
Measurement Unit	numeric

M1HR06EC	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Ec. Transgender
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	3	0.11%	100%
	1	Marked	0	0%	0%
		Total	3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
		Total	2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	0

M1HR06ED - HR06ED HH MEMBER 5-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06ED	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Ed. Gender non-binary/genderqueer
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	3	0.11%	100%
	1	Marked	0	0%	0%
		Total	3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
		Total	2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	0


M1HR06EE - HR06EE HH MEMBER 5-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06EE	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Ee. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	3	0.11%	100%
	1	Marked	0	0%	0%
	Total		3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
	Total		2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	0

 M1HR06EF - HR06EF HH MEMBER 5-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06EF	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Ef. I do not know what this question is asking
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	3	0.11%	100%
	1	Marked	0	0%	0%
	Total		3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
	Total		2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	0

 M1HR06EG - HR06EG HH MEMBER 5-DK- M1

Type	Code
Measurement Unit	numeric

M1HR06EG	Q6E. What is [...]’s current gender identity? Select all that apply. -- [Member #5] Q6Eg. I do not know the answer
Logic	if Q4E=1, 2 or Q3a=1, ask Q6E

			Frequency	% of total	% of valid
Valid	0	Not Marked	3	0.11%	100%
	1	Marked	0	0%	0%
Total			3	0.11%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2606	99.69%	
Total			2,611	99.89%	

Valid	Invalid	Minimum	Maximum
3	2611	0	0

M1HR06FA - HR06FA HH MEMBER 6-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06FA	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Fa. Male
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06FB - HR06FB HH MEMBER 6-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06FB	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Fb. Female
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06FC - HR06FC HH MEMBER 6-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06FC	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Fc. Transgender
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06FD - HR06FD HH MEMBER 6-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06FD	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Fd. Gender non-binary/genderqueer
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06FE - HR06FE HH MEMBER 6-QUESTIONING- M1

Type	Code
Measurement Unit	numeric
M1HR06FE	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Fe. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06FF - HR06FF HH MEMBER 6-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06FF	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Ff. I do not know what this question is asking
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06FG - HR06FG HH MEMBER 6-DK- M1

Type	Code
Measurement Unit	numeric

M1HR06FG	Q6F. What is [...]’s current gender identity? Select all that apply. -- [Member #6] Q6Fg. I do not know the answer
Logic	if Q4F=1, 2 or Q3a=1, ask Q6F

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GA - HR06GA HH MEMBER 7-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06GA	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Ga. Male
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GB - HR06GB HH MEMBER 7-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06GB	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Gb. Female
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0

Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GC - HR06GC HH MEMBER 7-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06GC	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Gc. Transgender
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GD - HR06GD HH MEMBER 7-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06GD	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Gd. Gender non-binary/genderqueer
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GE - HR06GE HH MEMBER 7-QUESTIONING- M1

Type	Code
Measurement Unit	numeric
M1HR06GE	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Ge. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GF - HR06GF HH MEMBER 7-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06GF	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Gf. I do not know what this question is asking
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06GG - HR06GG HH MEMBER 7-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06GG	Q6G. What is [...]’s current gender identity? Select all that apply. -- [Member #7] Q6Gg. I do not know the answer
Logic	if Q4G=1, 2 or Q3a=1, ask Q6G

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06HA - HR06HA HH MEMBER 8-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06HA	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6Ha. Male
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06HB - HR06HB HH MEMBER 8-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06HB	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6Hb. Female
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06HC - HR06HC HH MEMBER 8-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06HC	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6Hc. Transgender
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06HD - HR06HD HH MEMBER 8-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06HD	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6Hd. Gender non-binary/genderqueer
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06HE - HR06HE HH MEMBER 8-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06HE	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6He. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06HF - HR06HF HH MEMBER 8-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06HF	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6Hf. I do not know what this question is asking
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06HG - HR06HG HH MEMBER 8-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06HG	Q6H. What is [...]’s current gender identity? Select all that apply. -- [Member #8] Q6Hg. I do not know the answer
Logic	if Q4H=1, 2 or Q3a=1, ask Q6H

			Frequency
--	--	--	-----------

Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06IA - HR06IA HH MEMBER 9-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06IA	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6Ia. Male
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06IB - HR06IB HH MEMBER 9-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06IB	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6Ib. Female
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06IC - HR06IC HH MEMBER 9-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06IC	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6Ic. Transgender
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06ID - HR06ID HH MEMBER 9-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06ID	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6Id. Gender non-binary/genderqueer
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614


 M1HR06IE - HR06IE HH MEMBER 9-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06IE	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6Ie. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06IF - HR06IF HH MEMBER 9-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06IF	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6If. I do not know what this question is asking
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06IG - HR06IG HH MEMBER 9-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06IG	Q6I. What is [...]’s current gender identity? Select all that apply. -- [Member #9] Q6Ig. I do not know the answer
Logic	if Q4I=1, 2 or Q3a=1, ask Q6I

			Frequency
--	--	--	-----------

Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06JA - HR06JA HH MEMBER 10-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06JA	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Ja. Male
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06JB - HR06JB HH MEMBER 10-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06JB	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Jb. Female
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06JC - HR06JC HH MEMBER 10-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06JC	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Jc. Transgender
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06JD - HR06JD HH MEMBER 10-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06JD	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Jd. Gender non-binary/genderqueer
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614


 M1HR06JE - HR06JE HH MEMBER 10-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06JE	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Je. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609


Valid	Invalid
0	2614

 M1HR06JF - HR06JF HH MEMBER 10-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06JF	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Jf. I do not know what this question is asking
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06JG - HR06JG HH MEMBER 10-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06JG	Q6J. What is [...]’s current gender identity? Select all that apply. -- [Member #10] Q6Jg. I do not know the answer
Logic	if Q4J=1, 2 or Q3a=1, ask Q6J

			Frequency
--	--	--	-----------

Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06KA - HR06KA HH MEMBER 11-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06KA	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Ka. Male
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06KB - HR06KB HH MEMBER 11-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06KB	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Kb. Female
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06KC - HR06KC HH MEMBER 11-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06KC	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Kc. Transgender
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06KD - HR06KD HH MEMBER 11-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06KD	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Kd. Gender non-binary/genderqueer
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06KE - HR06KE HH MEMBER 11-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06KE	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Ke. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06KF - HR06KF HH MEMBER 11-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06KF	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Kf. I do not know what this question is asking
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06KG - HR06KG HH MEMBER 11-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06KG	Q6K. What is [...]’s current gender identity? Select all that apply. -- [Member #11] Q6Kg. I do not know the answer
Logic	if Q4K=1, 2 or Q3a=1, ask Q6K

			Frequency
--	--	--	-----------

Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06LA - HR06LA HH MEMBER 12-MALE- M1

Type	Code
Measurement Unit	numeric
M1HR06LA	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6La. Male
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1HR06LB - HR06LB HH MEMBER 12-FEMALE- M1

Type	Code
Measurement Unit	numeric
M1HR06LB	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6Lb. Female
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06LC - HR06LC HH MEMBER 12-TRANS- M1

Type	Code
Measurement Unit	numeric
M1HR06LC	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6Lc. Transgender
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06LD - HR06LD HH MEMBER 12-NB/GQ- M1

Type	Code
Measurement Unit	numeric
M1HR06LD	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6Ld. Gender non-binary/genderqueer
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06LE - HR06LE HH MEMBER 12-QUESTIONING- M1

Type	Code
Measurement Unit	numeric

M1HR06LE	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6Le. They are not sure of their gender identity (they are “questioning” their gender identity)
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06LF - HR06LF HH MEMBER 12-DONT UNDERSTAND- M1

Type	Code
Measurement Unit	numeric
M1HR06LF	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6Lf. I do not know what this question is asking
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

 M1HR06LG - HR06LG HH MEMBER 12-DK- M1

Type	Code
Measurement Unit	numeric
M1HR06LG	Q6L. What is [...]’s current gender identity? Select all that apply. -- [Member #12] Q6Lg. I do not know the answer
Logic	if Q4L=1, 2 or Q3a=1, ask Q6L

			Frequency
--	--	--	-----------

Valid	0	Not Marked	0
	1	Marked	0
Missing	.	Missing	5
	97	Legitimate Skip	2609

Valid	Invalid
0	2614

M1P19A - P19A SOLO PARTNER MALE- M1

Type	Code
Measurement Unit	Numeric
M1P19A	Q19. What is [SOLO PARTNER]'s current gender identity? Select all that apply. Q19a. Male
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	107	4.09%	27.37%
	1	Marked	284	10.86%	72.63%
Total			391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
Total			2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	1

M1P19B - P19B SOLO PARTNER FEMALE- M1

Type	Code
Measurement Unit	Numeric
M1P19B	Q19. What is [SOLO PARTNER]'s current gender identity? Select all that apply. Q19b. Female
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	283	10.83%	72.38%
	1	Marked	108	4.13%	27.62%
Total			391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
Total			2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	1

 M1P19C - P19C SOLO PARTNER TRANSGENDER- M1

Type	Code
Measurement Unit	Numeric
M1P19C	Q19. What is [SOLO PARTNER]’s current gender identity? Select all that apply. Q19c. Transgender
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	390	14.92%	99.74%
	1	Marked	1	0.04%	0.26%
Total			391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
Total			2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	1

 M1P19D - P19D SOLO PARTNER GNB/GQ- M1

Type	Code
Measurement Unit	Numeric
M1P19D	Q19. What is [SOLO PARTNER]’s current gender identity? Select all that apply. Q19d. Gender non-binary/genderqueer
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	391	14.96%	100%
	1	Marked	0	0%	0%
Total			391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
Total			2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	0

 M1P19E - P19E SOLO PARTNER NOT SURE- M1

Type	Code
Measurement Unit	Numeric
M1P19E	Q19. What is [SOLO PARTNER]'s current gender identity? Select all that apply. Q19e. They are not sure of their gender identity (they are "questioning" their gender identity)
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	390	14.92%	99.74%
	1	Marked	1	0.04%	0.26%
	Total		391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
	Total		2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	1

M1P19F - P19F SOLO PARTNER DON'T UNDERSTAND- M1

Type	Code
Measurement Unit	Numeric
M1P19F	Q19. What is [SOLO PARTNER]'s current gender identity? Select all that apply. Q19F. I do not know what this question is asking
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	391	14.96%	100%
	1	Marked	0	0%	0%
	Total		391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
	Total		2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	0

M1P19G - P19G SOLO PARTNER DON'T KNOW ANSWER- M1

Type	Code
Measurement Unit	Numeric

M1P19G	Q19. What is [SOLO PARTNER]'s current gender identity? Select all that apply. Q19g. I do not know the answer
Logic	if Q13=1, ask Q19

			Frequency	% of total	% of valid
Valid	0	Not Marked	390	14.92%	99.74%
	1	Marked	1	0.04%	0.26%
	Total		391	14.96%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2222	85%	
	Total		2,223	85.04%	

Valid	Invalid	Minimum	Maximum
391	2223	0	1

M1P33AA - P33AA MAINPARTNER MALE- M1

Type	Code
Measurement Unit	Numeric
M1P33AA	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33A. Main Partner Q33Aa. Male
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	5	0.19%	21.74%
	1	Marked	18	0.69%	78.26%
	Total		23	0.88%	100%
Missing	97	Legitimate Skip	2591	99.12%	
	Total		2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	1

M1P33AB - P33AB MAINPARTNER FEMALE- M1

Type	Code
Measurement Unit	Numeric
M1P33AB	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33A. Main Partner Q33Ab. Female
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	18	0.69%	78.26%
	1	Marked	5	0.19%	21.74%
		Total	23	0.88%	100%
Missing	97	Legitimate Skip	2591	99.12%	
		Total	2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	1

 M1P33AC - P33AC MAINPARTNER TRANSGENDER- M1

Type	Code
Measurement Unit	Numeric
M1P33AC	Q33. What is [PARTNER]’s current gender identity? Select all that apply. Q33A. Main Partner Q33Ac. Transgender
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	23	0.88%	100%
	1	Marked	0	0%	0%
		Total	23	0.88%	100%
Missing	97	Legitimate Skip	2591	99.12%	
		Total	2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	0

 M1P33AD - P33AD MAINPARTNER GNB/GQ- M1

Type	Code
Measurement Unit	Numeric
M1P33AD	Q33. What is [PARTNER]’s current gender identity? Select all that apply. Q33A. Main Partner Q33Ad. Gender non-binary/genderqueer
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	23	0.88%	100%
	1	Marked	0	0%	0%
		Total	23	0.88%	100%

Missing	97	Legitimate Skip	2591	99.12%	
		Total	2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	0

M1P33AE - P33AE MAINPARTNER NOT SURE- M1

Type	Code
Measurement Unit	Numeric
M1P33AE	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33A. Main Partner Q33Ae. They are not sure of their gender identity (they are "questioning" their gender identity)
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	23	0.88%	100%
	1	Marked	0	0%	0%
		Total	23	0.88%	100%
Missing	97	Legitimate Skip	2591	99.12%	
		Total	2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	0

M1P33AF - P33AF MAINPARTNER DON'T UNDERSTAND- M1

Type	Code
Measurement Unit	Numeric
M1P33AF	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33A. Main Partner Q33Af. I do not know what this question is asking
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	23	0.88%	100%
	1	Marked	0	0%	0%
		Total	23	0.88%	100%
Missing	97	Legitimate Skip	2591	99.12%	
		Total	2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	0

M1P33AG - P33AG MAINPARTNER DON'T KNOW ANSWER- M1

Type	Code
Measurement Unit	Numeric
M1P33AG	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33A. Main Partner Q33Ag. I do not know the answer
Logic	if Q28=1, ask Q33A

			Frequency	% of total	% of valid
Valid	0	Not Marked	23	0.88%	100%
	1	Marked	0	0%	0%
	Total		23	0.88%	100%
Missing	97	Legitimate Skip	2591	99.12%	
		Total	2,591	99.12%	

Valid	Invalid	Minimum	Maximum
23	2591	0	0

M1P33BA - P33BA CURRPARTNER1 MALE- M1

Type	Code
Measurement Unit	Numeric
M1P33BA	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Ca. Male
Logic	if Q14≥2 and Q28=0, ask Q33B

			Frequency	% of total	% of valid
Valid	0	Not Marked	6	0.23%	24%
	1	Marked	19	0.73%	76%
	Total		25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
		Total	2,589	99.04%	


Valid	Invalid	Minimum	Maximum
25	2589	0	1

M1P33BB - P33BB CURRPARTNER1 FEMALE- M1

Type	Code
Measurement Unit	Numeric
M1P33BB	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Cb. Female
Logic	if Q14≥2 and Q28=0, ask Q33B

			Frequency	% of total	% of valid
Valid	0	Not Marked	19	0.73%	76%
	1	Marked	6	0.23%	24%
	Total		25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
		Total	2,589	99.04%	

Valid	Invalid	Minimum	Maximum
25	2589	0	1

 M1P33BC - P33BC CURRPARTNER1 TRANSGENDER- M1

Type	Code
Measurement Unit	Numeric
M1P33BC	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Cc. Transgender
Logic	if Q14≥2 and Q28=0, ask Q33B

			Frequency	% of total	% of valid
Valid	0	Not Marked	25	0.96%	100%
	1	Marked	0	0%	0%
	Total		25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
		Total	2,589	99.04%	

Valid	Invalid	Minimum	Maximum
25	2589	0	0

 M1P33BD - P33BD CURRPARTNER1 GNB/GQ- M1

Type	Code
Measurement Unit	Numeric

M1P33BD	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Cd. Gender non-binary/genderqueer
Logic	if Q14≥2 and Q28=0, ask Q33B

			Frequency	% of total	% of valid
Valid	0	Not Marked	25	0.96%	100%
	1	Marked	0	0%	0%
		Total	25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
	Total		2,589	99.04%	


Valid	Invalid	Minimum	Maximum
25	2589	0	0

 M1P33BE - P33BE CURRPARTNER1 NOT SURE- M1

Type	Code
Measurement Unit	Numeric
M1P33BE	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Ce. They are not sure of their gender identity (they are "questioning" their gender identity)
Logic	if Q14≥2 and Q28=0, ask Q33B

			Frequency	% of total	% of valid
Valid	0	Not Marked	25	0.96%	100%
	1	Marked	0	0%	0%
		Total	25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
	Total		2,589	99.04%	

Valid	Invalid	Minimum	Maximum
25	2589	0	0


 M1P33BF - P33BF CURRPARTNER1 DON'T UNDERSTAND- M1

Type	Code
Measurement Unit	Numeric
M1P33BF	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Cf. I do not know what this question is asking

Logic	if Q14≥2 and Q28=0, ask Q33B
-------	------------------------------

			Frequency	% of total	% of valid
Valid	0	Not Marked	25	0.96%	100%
	1	Marked	0	0%	0%
		Total	25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
	Total		2,589	99.04%	

Valid	Invalid	Minimum	Maximum
25	2589	0	0

 M1P33BG - P33BG CURRPARTNER1 DON'T KNOW ANSWER- M1

Type	Code
Measurement Unit	Numeric
M1P33BG	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #1 Q33Cg. I do not know the answer
Logic	if Q14≥2 and Q28=0, ask Q33B

			Frequency	% of total	% of valid
Valid	0	Not Marked	25	0.96%	100%
	1	Marked	0	0%	0%
		Total	25	0.96%	100%
Missing	97	Legitimate Skip	2589	99.04%	
	Total		2,589	99.04%	

Valid	Invalid	Minimum	Maximum
25	2589	0	0

 M1P33CA - P33CA CURRPARTNER2 MALE- M1

Type	Code
Measurement Unit	Numeric
M1P33CA	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Ca. Male
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	8	0.31%	22.86%
	1	Marked	27	1.03%	77.14%

		Total	35	1.34%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

Valid	Invalid	Minimum	Maximum
35	2579	0	1

 M1P33CB - P33CB CURRPARTNER2 FEMALE- M1

Type	Code
Measurement Unit	Numeric
M1P33CB	Q33. What is [PARTNER]’s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Cb. Female
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	28	1.07%	80%
	1	Marked	7	0.27%	20%
		Total	35	1.34%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

Valid	Invalid	Minimum	Maximum
35	2579	0	1

 M1P33CC - P33CC CURRPARTNER2 TRANSGENDER- M1

Type	Code
Measurement Unit	Numeric
M1P33CC	Q33. What is [PARTNER]’s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Cc. Transgender
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	35	1.34%	100%
	1	Marked	0	0%	0%
		Total	35	1.34%	100%

Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

Valid	Invalid	Minimum	Maximum
35	2579	0	0

M1P33CD - P33CD CURRPARTNER2 GNB/GQ- M1

Type	Code
Measurement Unit	Numeric
M1P33CD	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Cd. Gender non-binary/genderqueer
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	34	1.3%	97.14%
	1	Marked	1	0.04%	2.86%
		Total	35	1.34%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

Valid	Invalid	Minimum	Maximum
35	2579	0	1


M1P33CE - P33CE CURRPARTNER2 NOT SURE- M1

Type	Code
Measurement Unit	Numeric
M1P33CE	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Ce. They are not sure of their gender identity (they are "questioning" their gender identity)
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	35	1.34%	100%
	1	Marked	0	0%	0%
		Total	35	1.34%	100%

Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

Valid	Invalid	Minimum	Maximum
35	2579	0	0

 M1P33CF - P33CF CURRPARTNER2 DON'T UNDERSTAND- M1

Type	Code
Measurement Unit	Numeric
M1P33CF	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Cf. I do not know what this question is asking
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	35	1.34%	100%
	1	Marked	0	0%	0%
		Total	35	1.34%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

Valid	Invalid	Minimum	Maximum
35	2579	0	0

 M1P33CG - P33CG CURRPARTNER2 DON'T KNOW ANSWER- M1

Type	Code
Measurement Unit	Numeric
M1P33CG	Q33. What is [PARTNER]'s current gender identity? Select all that apply. Q33C. Current Partner #2 Q33Cg. I do not know the answer
Logic	if Q28=1 or (Q14>2 and Q28=0), ask Q33C

			Frequency	% of total	% of valid
Valid	0	Not Marked	35	1.34%	100%
	1	Marked	0	0%	0%
		Total	35	1.34%	100%
Missing	.	Missing	1	0.04%	
	97	Legitimate Skip	2578	98.62%	
		Total	2,579	98.66%	

		Total	2,579	98.66%	
--	--	-------	-------	--------	--

Valid	Invalid	Minimum	Maximum
35	2579	0	0

M1P48A - P48A PREVPARTNER MALE- M1

Type	Code
Measurement Unit	Numeric
M1P48A	Q48. When the relationship ended, what was [PREVIOUS PARTNER]'s gender identity? Select all that apply. Q48a. Male
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	99	3.79%	23.57%
	1	Marked	321	12.28%	76.43%
		Total	420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
		Total	2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	1

M1P48B - P48B PREVPARTNER FEMALE- M1

Type	Code
Measurement Unit	Numeric
M1P48B	Q48. When the relationship ended, what was [PREVIOUS PARTNER]'s gender identity? Select all that apply. Q48b. Female
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	325	12.43%	77.38%
	1	Marked	95	3.63%	22.62%
		Total	420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
		Total	2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	1

 M1P48C - P48C PREVPARTNER TRANSGENDER- M1

Type	Code
Measurement Unit	Numeric
M1P48C	Q48. When the relationship ended, what was [PREVIOUS PARTNER]'s gender identity? Select all that apply. Q48c. Transgender
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	418	15.99%	99.52%
	1	Marked	2	0.08%	0.48%
	Total		420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
	Total		2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	1

 M1P48D - P48D PREVPARTNER GNB/GQ- M1

Type	Code
Measurement Unit	Numeric
M1P48D	Q48. When the relationship ended, what was [PREVIOUS PARTNER]'s gender identity? Select all that apply. Q48d. Gender non-binary/genderqueer
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	419	16.03%	99.76%
	1	Marked	1	0.04%	0.24%
	Total		420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
	Total		2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	1

 M1P48E - P48E PREVPARTNER NOT SURE- M1

Type	Code
Measurement Unit	Numeric
M1P48E	Q48. When the relationship ended, what was [PREVIOUS PARTNER]’s gender identity? Select all that apply. Q48e. They were not sure of their gender identity (they are "questioning" their gender identity)
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	419	16.03%	99.76%
	1	Marked	1	0.04%	0.24%
		Total	420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
		Total	2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	1

 M1P48F - P48F PREVPARTNER DON'T UNDERSTAND- M1

Type	Code
Measurement Unit	Numeric
M1P48F	Q48. When the relationship ended, what was [PREVIOUS PARTNER]’s gender identity? Select all that apply. Q48f. I do not know what this question is asking
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	420	16.07%	100%
	1	Marked	0	0%	0%
		Total	420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
		Total	2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	0

 M1P48G - P48G PREVPARTNER DON'T KNOW ANSWER- M1

Type	Code
Measurement Unit	Numeric
M1P48G	Q48. When the relationship ended, what was [PREVIOUS PARTNER]'s gender identity? Select all that apply. Q48g. I do not know the answer
Logic	if Q13=3, ask Q48

			Frequency	% of total	% of valid
Valid	0	Not Marked	417	15.95%	99.29%
	1	Marked	3	0.11%	0.71%
		Total	420	16.07%	100%
Missing	.	Missing	5	0.19%	
	97	Legitimate Skip	2189	83.74%	
		Total	2,194	83.93%	

Valid	Invalid	Minimum	Maximum
420	2194	0	1

 M1PD02E - PD02E EDUC REASON: BEING TRANS- M1

Type	Code
Measurement Unit	Numeric
M1PD02E	Q2. Do you think this was because of your: Select all that apply. Q2e. Being transgender
Logic	if Q1=2, 3, 4, ask Q2

			Frequency	% of total	% of valid
Valid	0	Not Marked	300	11.48%	99.67%
	1	Marked	1	0.04%	0.33%
		Total	301	11.51%	100%
Missing	.	Missing	2	0.08%	
	97	Legitimate Skip	2311	88.41%	
		Total	2,313	88.49%	

Valid	Invalid	Minimum	Maximum
301	2313	0	1

 M1PD02O - PD02O EDUC REASON: ANOTHER- M1

Type	Code
Measurement Unit	Numeric
M1PD02O	Q2. Do you think this was because of your: Select all that apply. Q2o. Another reason
Logic	if Q1=2, 3, 4, ask Q2

			Frequency	% of total	% of valid
Valid	0	Not Marked	217	8.3%	72.09%
	1	Marked	84	3.21%	27.91%
		Total	301	11.51%	100%
Missing	.	Missing	2	0.08%	
	97	Legitimate Skip	2311	88.41%	
		Total	2,313	88.49%	

Valid	Invalid	Minimum	Maximum
301	2313	0	1

 M1PD04F - PD04F BANK REASON: BEING TRANS - M1

Type	Code
Measurement Unit	Numeric
M1PD04F	Q4. Do you think this was because of your: Select all that apply. Q4f. Being transgender
Logic	if Q3=3, 4, 5, ask Q4

			Frequency	% of total	% of valid
Valid	0	Not Marked	1289	49.31%	100%
	1	Marked	0	0%	0%
		Total	1,289	49.31%	100%
Missing	.	Missing	4	0.15%	
	97	Legitimate Skip	1321	50.54%	
		Total	1,325	50.69%	

Valid	Invalid	Minimum	Maximum
1289	1325	0	0

 M1PD04P - PD04P BANK REASON: ANOTHER- M1

Type	Code
Measurement Unit	Numeric
M1PD04P	Q4. Do you think this was because of your: Select all that apply. Q4p. Another reason

Logic	if Q3=3, 4, 5, ask Q4
-------	-----------------------

			Frequency	% of total	% of valid
Valid	0	Not Marked	1174	44.91%	91.08%
	1	Marked	115	4.4%	8.92%
		Total	1,289	49.31%	100%
Missing	.	Missing	4	0.15%	
	97	Legitimate Skip	1321	50.54%	
		Total	1,325	50.69%	

Valid	Invalid	Minimum	Maximum
1289	1325	0	1

 M1PD09E - PD09E JOB REASON: BEING TRANS- M1

Type	Code
Measurement Unit	Numeric
M1PD09E	Q9. Do you think these job experiences were because of your: Select all that apply. Q9e. Being transgender
Logic	if Q5=2, 3, 4 or Q6=2, 3, 4 or Q8=2, 3, 4, ask Q9

			Frequency	% of total	% of valid
Valid	0	Not Marked	1949	74.56%	99.8%
	1	Marked	4	0.15%	0.2%
		Total	1,953	74.71%	100%
Missing	.	Missing	63	2.41%	
	97	Legitimate Skip	598	22.88%	
		Total	661	25.29%	

Valid	Invalid	Minimum	Maximum
1953	661	0	1

 M1PD09O - PD09O JOB REASON: ANOTHER- M1

Type	Code
Measurement Unit	Numeric
M1PD09O	Q9. Do you think these job experiences were because of your: Select all that apply. Q9o. Another reason
Logic	if Q5=2, 3, 4 or Q6=2, 3, 4 or Q8=2, 3, 4, ask Q9

			Frequency	% of total	% of valid
--	--	--	-----------	------------	------------

Valid	0	Not Marked	1261	48.24%	64.57%
	1	Marked	692	26.47%	35.43%
		Total	1,953	74.71%	100%
Missing	.	Missing	63	2.41%	
	97	Legitimate Skip	598	22.88%	
		Total	661	25.29%	

Valid	Invalid	Minimum	Maximum
1953	661	0	1

 M1MS22D - MS22D REASON: BEING TRANSGENDER- M1

Type	Code
Measurement Unit	Numeric
M1MS22D	Q22. Did you try to avoid experiencing discrimination because of your: Q22d. Being transgender
Logic	if any Q8 to Q21=1, ask Q22

			Frequency	% of total	% of valid
Valid	0	Not Marked	1140	43.61%	99.22%
	1	Marked	9	0.34%	0.78%
		Total	1,149	43.96%	100%
Missing	.	Missing	61	2.33%	
	97	Legitimate skip	1404	53.71%	
		Total	1,465	56.04%	

Valid	Invalid	Minimum	Maximum
1149	1465	0	1

 M1MS22N - MS22N REASON: ANOTHER- M1

Type	Code
Measurement Unit	Numeric
M1MS22N	Q22. Did you try to avoid experiencing discrimination because of your: Q22n. Another reason
Logic	if any Q8 to Q21=1, ask Q22

			Frequency	% of total	% of valid
Valid	0	Not Marked	904	34.58%	78.68%
	1	Marked	245	9.37%	21.32%
		Total	1,149	43.96%	100%

Missing	.	Missing	61	2.33%	
	97	Legitimate skip	1404	53.71%	
		Total	1,465	56.04%	

Valid	Invalid	Minimum	Maximum
1149	1465	0	1

M1FF11F - FF11F IN VITRO FERTILIZATION(IVF)- M1

Type	Code
Measurement Unit	Numeric
M1FF11F	Q11. Please check all fertility services to help you start a family that you have ever had in your life, [including expenses for [HOUSEHOLD PARTNER] in the time that you have been together]. Q11f. In vitro fertilization (IVF)
Logic	if Q10=2, 3, 4 or Q10a=1, ask Q11

			Frequency	% of total	% of valid
Valid	0	Not Marked	139	5.32%	63.76%
	1	Marked	79	3.02%	36.24%
		Total	218	8.34%	100%
Missing	.	Missing	4	0.15%	
	97	Legitimate skip	2392	91.51%	
		Total	2,396	91.66%	

Valid	Invalid	Minimum	Maximum
218	2396	0	1

M1FF11H - FF11H OTHER MEDICAL SERVICES- M1

Type	Code
Measurement Unit	Numeric
M1FF11H	Q11. Please check all fertility services to help you start a family that you have ever had in your life, [including expenses for [HOUSEHOLD PARTNER] in the time that you have been together]. Q11h. Other medical services
Logic	if Q10=2, 3, 4 or Q10a=1, ask Q11

			Frequency	% of total	% of valid
Valid	0	Not Marked	178	6.81%	81.65%
	1	Marked	40	1.53%	18.35%
		Total	218	8.34%	100%

Missing	.	Missing	4	0.15%	
	97	Legitimate skip	2392	91.51%	
		Total	2,396	91.66%	

Valid	Invalid	Minimum	Maximum
218	2396	0	1

 M1HE03G - HE03G EVER DX HIV/AIDS- M1

Type	Code
Measurement Unit	numeric
M1HE03G	Q3. Has a doctor, nurse, or other health care provider ever told you that you have or had any of the following? Q3g. HIV/AIDS

			Frequency	% of total	% of valid
Valid	0	No	2512	96.1%	99.17%
	1	Yes	21	0.8%	0.83%
		Total	2,533	96.9%	100%
Missing	.	Missing	81	3.1%	
		Total	81	3.1%	

Valid	Invalid	Minimum	Maximum
2533	81	0	1