

Frequencies

Notes		
Output Created		23-JUN-2025 10:29:59
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	Randomised to;
	N of Rows in Working Data File	173
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=age ethnicity gender gender_same_birth sexual_orientation demo_financial imd relationship /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Statistics

Randomised to;			How old are you?	How would you describe your ethnic background?	How would you describe your gender?	Is your gender identity the same as that assigned at birth?	How would you describe your sexual identity?	How would you describe the financial situation while you were growing up?	IMD quintile	How would you describe your current relationship status?
Group 1 (intervention)	N	Valid	84	84	84	84	84	84	84	84
		Missing	0	0	0	0	0	0	0	0
Group 2 (control)	N	Valid	89	89	89	89	89	89	89	88
		Missing	0	0	0	0	0	0	0	1

Frequency Table

How old are you?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	16	1	1.2	1.2	1.2
		17	1	1.2	1.2	2.4
		18	3	3.6	3.6	6.0
		19	3	3.6	3.6	9.5
		20	11	13.1	13.1	22.6
		21	21	25.0	25.0	47.6
		22	9	10.7	10.7	58.3
		23	15	17.9	17.9	76.2
		24	20	23.8	23.8	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	16	2	2.2	2.2	2.2
		17	1	1.1	1.1	3.4
		18	6	6.7	6.7	10.1
		19	4	4.5	4.5	14.6
		20	19	21.3	21.3	36.0
		21	9	10.1	10.1	46.1
		22	18	20.2	20.2	66.3
		23	17	19.1	19.1	85.4
		24	13	14.6	14.6	100.0
		Total	89	100.0	100.0	

How would you describe your ethnic background?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	White	73	86.9	86.9	86.9

		Mixed or Multiple ethnic groups	2	2.4	2.4	89.3
		Asian or Asian British	1	1.2	1.2	90.5
		Black, African, Caribbean or Black British	7	8.3	8.3	98.8
		Other ethnic group	1	1.2	1.2	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	White	76	85.4	85.4	85.4
		Mixed or Multiple ethnic groups	6	6.7	6.7	92.1
		Asian or Asian British	4	4.5	4.5	96.6
		Black, African, Caribbean or Black British	3	3.4	3.4	100.0
		Total	89	100.0	100.0	

How would you describe your gender?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	Female	56	66.7	66.7	66.7
		Male	24	28.6	28.6	95.2
		Non-binary or gender fluid	3	3.6	3.6	98.8
		Other (please specify below)	1	1.2	1.2	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	Female	72	80.9	80.9	80.9
		Male	16	18.0	18.0	98.9
		Non-binary or gender fluid	1	1.1	1.1	100.0
		Total	89	100.0	100.0	

Is your gender identity the same as that assigned at birth?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	No	3	3.6	3.6	3.6
		Yes	81	96.4	96.4	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	No	3	3.4	3.4	3.4
		Yes	86	96.6	96.6	100.0
		Total	89	100.0	100.0	

How would you describe your sexual identity?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	Heterosexual	58	69.0	69.0	69.0
		Gay	8	9.5	9.5	78.6

Group 2 (control)	Valid	Bisexual	16	19.0	19.0	97.6
		Other	2	2.4	2.4	100.0
		Total	84	100.0	100.0	
		Heterosexual	56	62.9	62.9	62.9
		Gay	3	3.4	3.4	66.3
		Bisexual	29	32.6	32.6	98.9
		Other	1	1.1	1.1	100.0
		Total	89	100.0	100.0	

How would you describe the financial situation while you were growing up?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	Very comfortable - I had everything I needed and more	7	8.3	8.3	8.3
		Comfortable - money was never an issue	18	21.4	21.4	29.8
		Fairly comfortable but it was necessary to keep an eye on money	27	32.1	32.1	61.9
		Things were ok but money was tight sometimes	19	22.6	22.6	84.5
		Money seemed to be a problem a lot of the time	9	10.7	10.7	95.2
		It was always a struggle to get the basics (food, clothes, heating)	4	4.8	4.8	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	Very comfortable - I had everything I needed and more	7	7.9	7.9	7.9
		Comfortable - money was never an issue	20	22.5	22.5	30.3
		Fairly comfortable but it was necessary to keep an eye on money	27	30.3	30.3	60.7
		Things were ok but money was tight sometimes	21	23.6	23.6	84.3
		Money seemed to be a problem a lot of the time	10	11.2	11.2	95.5
		It was always a struggle to get the basics (food, clothes, heating)	4	4.5	4.5	100.0
		Total	89	100.0	100.0	

IMD quintile

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	1	11	13.1	13.1	13.1
		2	14	16.7	16.7	29.8
		3	18	21.4	21.4	51.2
		4	21	25.0	25.0	76.2
		5	20	23.8	23.8	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	1	14	15.7	15.7	15.7
		2	13	14.6	14.6	30.3
		3	26	29.2	29.2	59.6
		4	23	25.8	25.8	85.4
		5	13	14.6	14.6	100.0
		Total	89	100.0	100.0	

How would you describe your current relationship status?

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	Single	34	40.5	40.5	40.5
		In a casual relationship with one person	18	21.4	21.4	61.9
		In casual sexual relationships with two or more people	9	10.7	10.7	72.6
		In a serious relationship with one person	22	26.2	26.2	98.8
		Combining serious and casual relationships	1	1.2	1.2	100.0
		Total	84	100.0	100.0	
Group 2 (control)	Valid	Single	35	39.3	39.8	39.8
		In a casual relationship with one person	15	16.9	17.0	56.8
		In casual sexual relationships with two or more people	9	10.1	10.2	67.0
		In a serious relationship with one person	24	27.0	27.3	94.3
		Combining serious and casual relationships	4	4.5	4.5	98.9
		Other (please state)	1	1.1	1.1	100.0
		Total	88	98.9	100.0	
	Missing	System	1	1.1		
	Total		89	100.0		

Frequencies

Notes		
Output Created		23-JUN-2025 10:29:59
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	Randomised to;
	N of Rows in Working Data File	173
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=age ethnicity gender gender_same_birth sexual_orientation demo_financial imd relationship /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Randomised to; = Group 1 (intervention)

Statistics^a

		How old are you?	How would you describe your ethnic background?	How would you describe your gender?	Is your gender identity the same as that assigned at birth?	How would you describe your sexual identity?	How would you describe the financial situation while you were growing up?	IMD quintile	How would you describe your current relationship status?
N	Valid	84	84	84	84	84	84	84	84
	Missing	0	0	0	0	0	0	0	0

a. Randomised to; = Group 1 (intervention)

Frequency Table

How old are you?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	16	1	1.2	1.2	1.2
	17	1	1.2	1.2	2.4
	18	3	3.6	3.6	6.0
	19	3	3.6	3.6	9.5
	20	11	13.1	13.1	22.6
	21	21	25.0	25.0	47.6
	22	9	10.7	10.7	58.3
	23	15	17.9	17.9	76.2
	24	20	23.8	23.8	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

How would you describe your ethnic background?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	White	73	86.9	86.9	86.9
	Mixed or Multiple ethnic groups	2	2.4	2.4	89.3
	Asian or Asian British	1	1.2	1.2	90.5
	Black, African, Caribbean or Black British	7	8.3	8.3	98.8
	Other ethnic group	1	1.2	1.2	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

How would you describe your gender?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Female	56	66.7	66.7	66.7
	Male	24	28.6	28.6	95.2
	Non-binary or gender fluid	3	3.6	3.6	98.8
	Other (please specify below)	1	1.2	1.2	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

Is your gender identity the same as that assigned at birth?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	3	3.6	3.6	3.6
	Yes	81	96.4	96.4	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

How would you describe your sexual identity?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Heterosexual	58	69.0	69.0	69.0
	Gay	8	9.5	9.5	78.6
	Bisexual	16	19.0	19.0	97.6
	Other	2	2.4	2.4	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

How would you describe the financial situation while you were growing up?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very comfortable - I had everything I needed and more	7	8.3	8.3	8.3
	Comfortable - money was never an issue	18	21.4	21.4	29.8
	Fairly comfortable but it was necessary to keep an eye on money	27	32.1	32.1	61.9
	Things were ok but money was tight sometimes	19	22.6	22.6	84.5
	Money seemed to be a problem a lot of the time	9	10.7	10.7	95.2

	It was always a struggle to get the basics (food, clothes, heating)	4	4.8	4.8	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

IMD quintile^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	11	13.1	13.1	13.1
	2	14	16.7	16.7	29.8
	3	18	21.4	21.4	51.2
	4	21	25.0	25.0	76.2
	5	20	23.8	23.8	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

How would you describe your current relationship status?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Single	34	40.5	40.5	40.5
	In a casual relationship with one person	18	21.4	21.4	61.9
	In casual sexual relationships with two or more people	9	10.7	10.7	72.6
	In a serious relationship with one person	22	26.2	26.2	98.8
	Combining serious and casual relationships	1	1.2	1.2	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

Randomised to; = Group 2 (control)

Statistics^a

How old are you?			How would you describe your ethnic background?	How would you describe your gender?	Is your gender identity the same as that assigned at birth?	How would you describe your sexual identity?	How would you describe the financial situation while you were growing up?	IMD quintile	How would you describe your current relationship status?
N	Valid	89	89	89	89	89	89	89	88
	Missing	0	0	0	0	0	0	0	1

a. Randomised to; = Group 2 (control)

Frequency Table

How old are you?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	16	2	2.2	2.2	2.2
	17	1	1.1	1.1	3.4
	18	6	6.7	6.7	10.1
	19	4	4.5	4.5	14.6
	20	19	21.3	21.3	36.0
	21	9	10.1	10.1	46.1
	22	18	20.2	20.2	66.3
	23	17	19.1	19.1	85.4
	24	13	14.6	14.6	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

How would you describe your ethnic background?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	White	76	85.4	85.4	85.4
	Mixed or Multiple ethnic groups	6	6.7	6.7	92.1
	Asian or Asian British	4	4.5	4.5	96.6
	Black, African, Caribbean or Black British	3	3.4	3.4	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

How would you describe your gender?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Female	72	80.9	80.9	80.9
	Male	16	18.0	18.0	98.9
	Non-binary or gender fluid	1	1.1	1.1	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

Is your gender identity the same as that assigned at birth?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	3	3.4	3.4	3.4
	Yes	86	96.6	96.6	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

How would you describe your sexual identity?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Heterosexual	56	62.9	62.9	62.9
	Gay	3	3.4	3.4	66.3
	Bisexual	29	32.6	32.6	98.9
	Other	1	1.1	1.1	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

How would you describe the financial situation while you were growing up?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very comfortable - I had everything I needed and more	7	7.9	7.9	7.9
	Comfortable - money was never an issue	20	22.5	22.5	30.3
	Fairly comfortable but it was necessary to keep an eye on money	27	30.3	30.3	60.7
	Things were ok but money was tight sometimes	21	23.6	23.6	84.3
	Money seemed to be a problem a lot of the time	10	11.2	11.2	95.5

	It was always a struggle to get the basics (food, clothes, heating)	4	4.5	4.5	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

IMD quintile^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	14	15.7	15.7	15.7
	2	13	14.6	14.6	30.3
	3	26	29.2	29.2	59.6
	4	23	25.8	25.8	85.4
	5	13	14.6	14.6	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

How would you describe your current relationship status?^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Single	35	39.3	39.8	39.8
	In a casual relationship with one person	15	16.9	17.0	56.8
	In casual sexual relationships with two or more people	9	10.1	10.2	67.0
	In a serious relationship with one person	24	27.0	27.3	94.3
	Combining serious and casual relationships	4	4.5	4.5	98.9
	Other (please state)	1	1.1	1.1	100.0
	Total	88	98.9	100.0	
Missing	System	1	1.1		
Total		89	100.0		

a. Randomised to; = Group 2 (control)

Frequencies

Notes

Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	173
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=closed_population /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

Is the participant in the closed population?

N	Valid	173
	Missing	0

Is the participant in the closed population?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	173	100.0	100.0	100.0

Frequencies

Notes		
Output Created		23-JUN-2025 10:32:14
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	173
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_provided_valid_samp /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics		
M12_provided_valid_samp		
N	Valid	173
	Missing	0

M12_provided_valid_samp					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	42	24.3	24.3	24.3
	1.00	131	75.7	75.7	100.0
	Total	173	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:32:51
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	173
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=All_chlamydia_meas_complete /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Statistics		
All_chlamydia_meas_complete		
N	Valid	173
	Missing	0

All_chlamydia_meas_complete					
Valid	Frequency		Percent	Valid Percent	Cumulative Percent
	No	59	34.1	34.1	34.1
	Yes	114	65.9	65.9	100.0
	Total	173	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:33:26
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 & M12_provided_valid_samp = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=imd /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

IMD quintile		
N	Valid	131
	Missing	0

IMD quintile

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	21	16.0	16.0	16.0

	2	19	14.5	14.5	30.5
	3	29	22.1	22.1	52.7
	4	32	24.4	24.4	77.1
	5	30	22.9	22.9	100.0
	Total	131	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:33:57
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 & M12_provided_valid_samp = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=gender_recode ethnicity age_two_groups /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		gender_recode	How would you describe your ethnic background?	age_two_groups
N	Valid	131	131	131
	Missing	0	0	0

Frequency Table

gender_recode

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	female	96	73.3	73.3	73.3
	male	32	24.4	24.4	97.7
	other	3	2.3	2.3	100.0
	Total	131	100.0	100.0	

How would you describe your ethnic background?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	White	113	86.3	86.3	86.3
	Mixed or Multiple ethnic groups	4	3.1	3.1	89.3
	Asian or Asian British	3	2.3	2.3	91.6
	Black, African, Caribbean or Black British	10	7.6	7.6	99.2
	Other ethnic group	1	.8	.8	100.0
	Total	131	100.0	100.0	

age_two_groups

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	16-19	11	8.4	8.4	8.4
	20-24	120	91.6	91.6	100.0
	Total	131	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:47:31
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	Self_Report_Result = 0 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	57
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=randomised_group /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

Randomised to;

N	Valid	57
	Missing	0

Randomised to;

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Group 1 (intervention)	31	54.4	54.4	54.4
	Group 2 (control)	26	45.6	45.6	100.0
	Total	57	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:47:31
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
		Active Dataset
		DataSet1
		Filter
		<none>
		Weight
		<none>
		Split File
		<none>
		N of Rows in Working Data File
		230
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Self_Report_Result /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

Self Report Result		
N	Valid	230
	Missing	0

Self Report Result

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No result	57	24.8	24.8	24.8
	Negative	165	71.7	71.7	96.5
	Positive	8	3.5	3.5	100.0

Total	230	100.0	100.0	
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Frequencies

Notes		
Output Created		23-JUN-2025 10:47:31
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	Self_Report_Result = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	8
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_provided_valid_samp /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics		
M12_provided_valid_samp		
N	Valid	8
	Missing	0

M12_provided_valid_samp

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	3	37.5	37.5	37.5
	1.00	5	62.5	62.5	100.0
	Total	8	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:47:31
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	Self_Report_Result = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	165
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_provided_valid_samp /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

M12_provided_valid_samp		
N	Valid	165
	Missing	0

M12_provided_valid_samp

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	39	23.6	23.6	23.6
	1.00	126	76.4	76.4	100.0
	Total	165	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:47:31
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	Self_Report_Result = 0 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	57
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_provided_valid_samp /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

M12_provided_valid_samp		
N	Valid	57
	Missing	0

M12_provided_valid_samp					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	37	64.9	64.9	64.9
	1.00	20	35.1	35.1	100.0
	Total	57	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:48:45
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
		Active Dataset
		DataSet1
		Filter
		closed_population = 1 (FILTER)
		Weight
		<none>
Missing Value Handling	Split File	
	Randomised to;	
	N of Rows in Working Data File	
Syntax	173	
	FREQUENCIES	
Resources	VARIABLES=M12_Test_Results	
	/ORDER=ANALYSIS.	
	Processor Time	
	00:00:00.00	
	Elapsed Time	
	00:00:00.00	

Randomised to; = Group 1 (intervention)

Statistics^a

M12 Test Results

N	Valid	84
	Missing	0

a. Randomised to; = Group 1 (intervention)

M12 Test Results^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No result	12	14.3	14.3	14.3
	Negative	71	84.5	84.5	98.8
	Positive	1	1.2	1.2	100.0
	Total	84	100.0	100.0	

a. Randomised to; = Group 1 (intervention)

Randomised to; = Group 2 (control)

Statistics^a

M12 Test Results

N	Valid	89
	Missing	0

a. Randomised to; = Group 2 (control)

M12 Test Results^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No result	30	33.7	33.7	33.7
	Negative	56	62.9	62.9	96.6
	Positive	3	3.4	3.4	100.0
	Total	89	100.0	100.0	

a. Randomised to; = Group 2 (control)

Frequencies

Notes		
Output Created		23-JUN-2025 10:50:09
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	173
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M3_Survey M6_Survey M3_test_complete /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Statistics

		Is M3 Survey complete?	Is M6 Survey complete?	M3_test_comple te
N	Valid	173	173	173
	Missing	0	0	0

Frequency Table

Is M3 Survey complete?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	15	8.7	8.7	8.7
	Complete	158	91.3	91.3	100.0
	Total	173	100.0	100.0	

Is M6 Survey complete?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	16	9.2	9.2	9.2
	Complete	157	90.8	90.8	100.0
	Total	173	100.0	100.0	

M3_test_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	43	24.9	24.9	24.9
	Yes	130	75.1	75.1	100.0
	Total	173	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:50:09
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 & withdraw = 0 (FILTER)
	Weight	<none>

	Split File	<none>
	N of Rows in Working Data File	171
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_Survey M12_test_complete /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		Is M12 Survey complete?	M12_test_complete
N	Valid	171	171
	Missing	0	0

Frequency Table

Is M12 Survey complete?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	14	8.2	8.2	8.2
	Complete	157	91.8	91.8	100.0
	Total	171	100.0	100.0	

M12_test_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	40	23.4	23.4	23.4
	Yes	131	76.6	76.6	100.0
	Total	171	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:52:44
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
		Active Dataset
		DataSet1
		Filter
		closed_population = 1 (FILTER)
		Weight
Missing Value Handling	Definition of Missing	<none>
		Split File
		<none>
		N of Rows in Working Data File
		173
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M0_Survey M3_Survey M6_Survey /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		Is M0 Survey Complete?	Is M3 Survey complete?	Is M6 Survey complete?
N	Valid	173	173	173
	Missing	0	0	0

Frequency Table

Is M0 Survey Complete?

Frequency	Percent	Valid Percent	Cumulative Percent
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Valid	Complete	173	100.0	100.0	100.0
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Is M3 Survey complete?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	15	8.7	8.7	8.7
	Complete	158	91.3	91.3	100.0
	Total	173	100.0	100.0	

Is M6 Survey complete?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	16	9.2	9.2	9.2
	Complete	157	90.8	90.8	100.0
	Total	173	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:52:44
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	(withdraw = 0) & (closed_population = 1) (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	171
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

Cases Used		Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_Survey /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

Is M12 Survey complete?

N	Valid	171
	Missing	0

Is M12 Survey complete?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	14	8.2	8.2	8.2
	Complete	157	91.8	91.8	100.0
	Total	171	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:53:08
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	closed_population = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	173

Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M0_STI_Item_Complete condom_use M0_EQ5D_complete M0_SF12_complete /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		M0 STI Item Complete	In the last few months, how often have you used condoms when having sex?	M0_EQ5D_complete	M0_SF12_complete
N	Valid	173	172	173	173
	Missing	0	1	0	0

Frequency Table

M0 STI Item Complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Complete	173	100.0	100.0	100.0

In the last few months, how often have you used condoms when having sex?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every time	10	5.8	5.8	5.8
	Almost every time	21	12.1	12.2	18.0
	Sometimes	27	15.6	15.7	33.7
	Occasionally	33	19.1	19.2	52.9
	Never	81	46.8	47.1	100.0
	Total	172	99.4	100.0	
Missing	System	1	.6		
Total		173	100.0		

M0_EQ5D_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	complete	173	100.0	100.0	100.0

M0_SF12_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	incomplete	2	1.2	1.2	1.2
	complete	171	98.8	98.8	100.0
	Total	173	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:53:31
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	(closed_population = 1) & (M3_Survey = 1) (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	158
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.

Syntax		FREQUENCIES VARIABLES=M3_STI_Item_Complete condom_use_m3 M3_EQ5D_complete M3_SF12_complete /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		M3 STI Item Complete	In the last few months, how often have you used condoms when having sex?	M3_EQ5D_complete	M3_SF12_complete
N	Valid	158	157	158	158
	Missing	0	1	0	0

Frequency Table

M3 STI Item Complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Complete	158	100.0	100.0	100.0

In the last few months, how often have you used condoms when having sex?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every time	16	10.1	10.2	10.2
	Almost every time	20	12.7	12.7	22.9
	Sometimes	24	15.2	15.3	38.2
	Occasionally	25	15.8	15.9	54.1
	Never	72	45.6	45.9	100.0
	Total	157	99.4	100.0	
Missing	Missing	1	.6		
Total		158	100.0		

M3_EQ5D_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
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Valid	incomplete	3	1.9	1.9	1.9
	complete	155	98.1	98.1	100.0
	Total	158	100.0	100.0	

M3_SF12_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	incomplete	3	1.9	1.9	1.9
	complete	155	98.1	98.1	100.0
	Total	158	100.0	100.0	

Frequencies

Notes

Output Created		23-JUN-2025 10:54:00
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
		Active Dataset
		DataSet1
		Filter
		(closed_population = 1) & (M6_Survey = 1) (FILTER)
		Weight
		<none>
Missing Value Handling	Split File	
	<none>	
	N of Rows in Working Data File	
Syntax	157	
	Definition of Missing	
Missing Value Handling	User-defined missing values are treated as missing.	
	Cases Used	
Syntax	Statistics are based on all cases with valid data.	
	FREQUENCIES	
Syntax	VARIABLES=M6_STI_Item_Complete condom_use_m6	
	M6_EQ5D_complete	
Syntax	M6_SF12_complete	
	/ORDER=ANALYSIS.	

Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

			In the last few months, how often have you used condoms when having sex?	M6_EQ5D_compl	M6_SF12_compl
			M6 STI Item Complete	ete	ete
N	Valid	157	157	157	157
	Missing	0	0	0	0

Frequency Table

M6 STI Item Complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Complete	157	100.0	100.0	100.0

In the last few months, how often have you used condoms when having sex?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every time	22	14.0	14.0	14.0
	Almost every time	28	17.8	17.8	31.8
	Sometimes	13	8.3	8.3	40.1
	Occasionally	17	10.8	10.8	51.0
	Never	77	49.0	49.0	100.0
	Total	157	100.0	100.0	

M6_EQ5D_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	incomplete	2	1.3	1.3	1.3
	complete	155	98.7	98.7	100.0
	Total	157	100.0	100.0	

M6_SF12_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	incomplete	6	3.8	3.8	3.8
	complete	151	96.2	96.2	100.0
	Total	157	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:54:26
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	(closed_population = 1) & (M12_Survey = 1) & (withdraw = 0) (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	157
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=M12_STI_Item_C omplete condom_use_m12 M12_EQ5D_complete M12_SF12_complete /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		M12 STI Item Complete	In the last few months, how often have you used condoms when having sex?	M12_EQ5D_complete	M12_SF12_complete
N	Valid	157	157	157	157
	Missing	0	0	0	0

Frequency Table

M12 STI Item Complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Complete	157	100.0	100.0	100.0

In the last few months, how often have you used condoms when having sex?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Every time	27	17.2	17.2	17.2
	Almost every time	24	15.3	15.3	32.5
	Sometimes	14	8.9	8.9	41.4
	Occasionally	26	16.6	16.6	58.0
	Never	66	42.0	42.0	100.0
	Total	157	100.0	100.0	

M12_EQ5D_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	incomplete	2	1.3	1.3	1.3
	complete	155	98.7	98.7	100.0
	Total	157	100.0	100.0	

M12_SF12_complete

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	incomplete	2	1.3	1.3	1.3
	complete	155	98.7	98.7	100.0
	Total	157	100.0	100.0	

Frequencies

Notes		
Output Created		23-JUN-2025 10:55:14
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	randomised_group = 2 & M12_Survey = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=contamination2_m12 /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.02

Statistics

Do you recognise this website?		
N	Valid	96
	Missing	1

Do you recognise this website?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No, I dont recognise it at all	54	55.7	56.3	56.3

	Yes, I recognise it from some or all of these images	42	43.3	43.8	100.0
	Total	96	99.0	100.0	
Missing	System	1	1.0		
Total		97	100.0		

Frequencies

Notes		
Output Created		23-JUN-2025 10:57:48
Comments		
Input	Data	C:\Users\kn19aav\OneDrive - University of Hertfordshire\Wrapped fRCT Trial Master File\Data collection, analysis & publication\Data analysis\Full SPSS file\Files for UHRA\Wrapped fRCT SPSS datafile April 2023 FINAL.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	Randomised to;
	N of Rows in Working Data File	230
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Adverse_event_M3 Adverse_event_M6 Adverse_event_M12 /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

	Adverse_event_M3	Adverse_event_M6	Adverse_event_M12
Randomised to;	3	M6	12

Group 1 (intervention)	N	Valid	115	115	115
		Missing	0	0	0
Group 2 (control)	N	Valid	115	115	115
		Missing	0	0	0

Frequency Table

Adverse_event_M3

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	None	113	98.3	98.3	98.3
		Finding out STI testing	2	1.7	1.7	100.0
		Total	115	100.0	100.0	
Group 2 (control)	Valid	None	112	97.4	97.4	97.4
		Finding out STI testing	2	1.7	1.7	99.1
		Increase in pornography	1	.9	.9	100.0
		Total	115	100.0	100.0	

Adverse_event_M6

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	None	114	99.1	99.1	99.1
		Finding out STI testing	1	.9	.9	100.0
		Total	115	100.0	100.0	
Group 2 (control)	Valid	None	114	99.1	99.1	99.1
		Finding out STI testing	1	.9	.9	100.0
		Total	115	100.0	100.0	

Adverse_event_M12

Randomised to;			Frequency	Percent	Valid Percent	Cumulative Percent
Group 1 (intervention)	Valid	None	112	97.4	97.4	97.4
		Finding out sexually active	1	.9	.9	98.3
		Finding out STI testing	2	1.7	1.7	100.0
		Total	115	100.0	100.0	
Group 2 (control)	Valid	None	114	99.1	99.1	99.1
		Finding out STI testing	1	.9	.9	100.0
		Total	115	100.0	100.0	