

South Africa

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An evaluation of a combined psychological and parenting intervention for HIV-positive women depressed in the perinatal period, to enhance child development and reduce maternal depression: Study Protocol for the Insika Yomama Cluster Randomised Controlled Trial

Study Documentation

June 15, 2023

Metadata Production

Metadata Producer(s)	Africa Health Research Institute (AHRI)
Identification	DDI.InsikaYomama.COVID.19.QualitativeDataset

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An evaluation of a combined psychological and parenting intervention for HIV-positive women depressed in the perinatal period, to enhance child development and reduce maternal depression: Study Protocol for the Insika Yomama Cluster Randomised Controlled Trial

Overview

Identification	AHRI.InsikaYomama.COVID.19.QualitativeDataset
Version	v1.0.0

Abstract

Background:The combination of poverty, HIV and depression in the perinatal period represents a major public health challenge in many Southern African countries. In some areas, up to a third of HIV-positive women experience perinatal depression. Perinatal depression is associated with negative effects on parenting and key domains of child development including cognitive, behavioural and growth, especially in socio-economically disadvantaged communities. Several studies have documented the benefits of psychological interventions for perinatal depression in low- and middle-income countries, but none have evaluated an integrated psychological and parenting intervention for HIV-positive women using task-sharing. This randomised controlled trial aims to evaluate the effect of a home-based intervention, combining a psychological treatment for depression and a parenting programme for perinatally depressed HIV-positive women.

Methods: This study is a cluster-randomised controlled trial, consisting of 48-60 geospatial clusters. A total of 528 pregnant HIV-positive women aged ≥ 16 years who meet the criteria for depression on the Edinburgh Postnatal Depression Scale (EPDS, score ≥ 9) are recruited from antenatal clinics in rural KwaZulu-Natal, South Africa. The geospatial clusters are randomised on an allocation ratio of 1:1 to either the intervention or Enhanced Standard of Care (ESoC). The intervention group receives 10 home-based counselling sessions by a lay-counsellor (4 antenatal and 6 postnatal sessions) and a booster session at 16 months. The intervention combines Behavioural Activation for depression with a parenting programme, adapted from the UNICEF/WHO Care for Child Development programme. The ESoC group receives two antenatal and two postnatal counselling support and advice telephone calls.

In addition, measures have been taken to enhance the routine standard of care.

The co-primary outcomes are child cognitive development at 24 months assessed on the cognitive sub-scale of the Bayley Scales of Infant Development-Third Edition and maternal depression at 12 months measured by the EPDS.

Analysis: The primary analysis will be a modified Intention-to-Treat analysis. The primary outcomes will be analysed using mixed-effects linear regression.

Discussion: If this treatment is successful, policymakers could use this model of mental healthcare delivered by lay-counsellors within HIV treatment programmes to provide more comprehensive services for families affected by HIV.

Kind of Data	Survey data, clinical data, psychological test data, program source codes, observation data, textual data.
Unit of Analysis	Multiple records (assessments at different time points) for each study participant (n = 320).

Scope & Coverage

Keywords	Perinatal Depression, EPDS, Behavioural Activation, HIV, Parenting, Child Development, Bayley Developmental Assessment, Lay-counsellors, CBCL, PSI-SF, Pregnancy
Topics	Perinatal Depression, EPDS, Behavioural Activation, HIV, Parenting, Child Development, Bayley Developmental Assessment, Lay-counsellors, CBCL, PSI-SF, Pregnancy
<u>Time Period(s)</u>	2018-2023
<u>Countries</u>	South Africa

Geographic Coverage

The trial is being conducted at the Africa Health Research Institute (AHRI) Somkhele Research Campus in rural Northern KwaZulu-Natal, South Africa, within AHRI's Population Intervention Platform demographic surveillance area. The study area covers 845km² and the community is predominantly rural but contains an urban township and informal peri-urban settlements (54,55). The resident population is approximately 100,000 people (~20,000 households) of which the majority are isiZulu-speaking. The area includes one district-level hospital and 17 primary healthcare facilities. The unit of randomisation is the cluster using the geospatial location of the participant's home. There are approximately 300 neighbourhoods in the region included in this trial; these are defined by geographical area as well as population density so that they are equivalent in terms of sample size. The distinct neighbourhoods have been merged into 48-60 clusters to ensure comparable clusters in terms of key indicators, including population size.

Producers & Sponsors

Primary Investigator(s)	<p>Tamsen Roachat, SAMRC/Wits Developmental Pathways for Health Research Unit, Faculty of Health Sciences, University of the Witwatersrand, South Africa; DSI-NRF Centre of Excellence in Human Development, University of the Witwatersrand, Johannesburg, South Africa</p> <p>Alan Stein, Africa Health Research Institute, KwaZulu-Natal, South Africa; Department of Psychiatry, University of Oxford, UK; MRC/Wits Rural Public Health and Health Transitions Research Unit (Agincourt), School of Public Health, Faculty of Health Sciences, University of the Witwatersrand, Johannesburg.</p> <p>Samukelisiwe Dube, Africa Health Research Institute, KwaZulu-Natal, South Africa</p> <p>Kobus Herbst, Africa Health Research Institute, KwaZulu-Natal, South Africa; DSI-MRC South African Population Research Infrastructure Network (SAPRIN), Durban, South Africa</p> <p>Cecilia A. Hoegfeldt, Department of Psychiatry, University of Oxford, UK</p> <p>Stephanie Redinger, SAMRC/Wits Developmental Pathways for Health Research Unit, Faculty of Health Sciences, University of the Witwatersrand, South Africa; DSI-NRF Centre of Excellence in Human Development, University of the Witwatersrand, Johannesburg, South Africa</p> <p>Thandeka Khoza, Africa Health Research Institute, KwaZulu-Natal, South Africa</p> <p>Ruth Margret Bland, Institute of Health and Wellbeing and Royal Hospital for Children, University of Glasgow, UK</p> <p>Linda Richter, DSI-NRF Centre of Excellence in Human Development, University of the Witwatersrand, Johannesburg, South Africa</p> <p>Louise Linsell, National Perinatal Epidemiology Unit, Nuffield Department of Population Health, University of Oxford</p> <p>Chris Desmond, Priceless, Faculty of Health Sciences, University of the Witwatersrand, Johannesburg, South Africa.</p> <p>Aisha K. Yousafzai, Harvard T.H. Chan School of Public Health, Boston, USA</p> <p>Michelle Craske, UCLA, USA</p> <p>Ed Juszczak, National Perinatal Epidemiology Unit, Nuffield Department of Population Health, University of Oxford</p> <p>Melanie Abas, Institute of Psychiatry, Psychology and Neuroscience, King's College London</p> <p>Taygen Edwards, Africa Health Research Institute, KwaZulu-Natal, South Africa</p> <p>David Ekers, Tees Esk and Wear Valleys NHS FT</p>
Other Producer(s)	Africa Health Research Insittute (AHRI)
Other Acknowledgment(s)	<p>Joint Global Health Trials (MRC(UK)/DFID/Wellcome) , The study is funded by the Joint Global Health Trials (MRC(UK)/DFID/Wellcome). This research was funded in part by the Wellcome Trust [Grant number MR/P006965/1]. For the purpose of open access, the author has applied a CC BY public copyright licence to any Author Accepted Manuscript version arising from this submission. , University of Oxford</p> <p>, An additional supplement has been provided by the UKRI (UKRI COVID Allocation). , University of Oxford</p> <p>Oxford Health Biomedical Research Centre (BRC) , The Oxford Health Biomedical Research Centre (BRC) has also provided some supplemental funding to the trial for the development of the electronic version of the therapy manual. , University of Oxford</p>

Sampling

Sampling Procedure

The first primary outcome is the cognitive subscale on the BSID-III at 24 months of age. To achieve a power of over 90% (two-sided t-test with a significance level of 0.05), and assuming an estimated difference of 6 points (SD 15), a total sample size of 396 women (198 per arm) is required. This calculation takes into account geospatial clustering (28 clusters per arm with an intra-cluster correlation coefficient (ICC) of 0.05) and 'counsellor effect' in the intervention arm (4 lay counsellors with an ICC of 0.05). To take account of attrition of up to 25% a total sample size of 528 women is being recruited (264 per arm, 48-60 geospatial clusters, 9-11 women per cluster). Using the EPDS assessment with a standard deviation of 5, with the same assumptions of clustering as above, a difference of 2 points between trial arms (not adjusting for baseline or repeated measurements) could be detected with 90% power and a 5% two-sided significance level. Analysis using repeated measures, taking into account within-participant correlation over time, would allow smaller differences to be detected with the same power.

Data Collection

Data Collection Dates	start 2018-04-01 end 2023-09-30
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Accessibility

Access Conditions

Access to the data requires accurate completion of the online data access application form accessible on the AHRI Data repository(<<https://data.ahri.org/>>). Data users are required to abide by the data use conditions stipulated on the application for access to the data. Failure to do so may result in their data access privileges being revoked by the Data Custodian. In order to recognise the effort and intellectual contributions of AHRI investigators in producing and curating the data, users of AHRI data must acknowledge the source of the data and abide by the terms and conditions under which the data is accessed and must cite the dataset in publication using the citation provided as part of this documentation. All analytical datasets published on the AHRI Data Repository are assigned digital object identifier (DOIs) and the DOIs can be found on the Data Repository under Study Description tab - Access policy. AHRI data users are required to always cite the dataset using the relevant DOI.

Citation Requirements

Rochat, T. (2023). An evaluation of a combined psychological and parenting intervention for HIV-positive women depressed in the perinatal period, to enhance child development and reduce maternal depression: Study Protocol for the Insika Yomama Cluster Randomised Controlled Trial [Data set]. Africa Health Research Institute (AHRI).
DOI:<https://doi.org/10.23664/AHRI.InsikaYomama.COVID.19.QualitativeDataset>

Files Description

Dataset contains 1 file(s)

AHRI.InsikaYomama.COVID_19.QualitativeDataset	
# Cases	20
# Variable(s)	98

Variables List

Dataset contains 98 variable(s)

File AHRI.InsikaYomama.COVID_19.QualitativeDataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	scred	Participant Screening Identifier	continuous	numeric-10.0	20	0	-
2	ba_short..	Session Number	discrete	numeric-12.0	20	0	-
3	cvqde_se..	Therapy sessions in total at interview	discrete	numeric-10.0	6	14	-
4	cvqde_te..	Telephonic Therapy sessions in total at interview	discrete	numeric-10.0	6	14	-
5	cvqde_in..	In-Person Therapy sessions in total at interview	discrete	numeric-10.0	6	14	-
6	cvqcf_re..	Does the participant consent to having this call audio-recording for the purpose	discrete	numeric-12.0	18	2	-
7	cvqcf_date	Date of Interview	discrete	character-11	18	-	-
8	cvqcf_co..	Has the consent form been successfully explained?	discrete	numeric-12.0	18	2	-
9	cvqcf_co..	Fill in for the participant "I agree to take part in the interview"	discrete	numeric-12.0	18	2	-
10	cvqcf_co..	Fill in for the participant "I consent to being audio-recorded"	discrete	numeric-12.0	18	2	-
11	cvq_date	Date of Interview	discrete	character-11	20	-	-
12	cvq_audi..	Did the participant consent to have the interview audio-recorded?	discrete	numeric-12.0	18	2	-
13	cvq_mood..	Select participant mood rating (out of 10)	discrete	numeric-12.0	17	3	-
14	cvq_ther..	On a scale from 1 to 5, how good did you think the telephonic therapy was? (5 be	discrete	numeric-12.0	17	3	-
15	cvq_feel..	On a scale from 1 to 5, how did telephonic therapy make you feel? (5 being makin	discrete	numeric-12.0	17	3	-
16	cvq_reco..	On a scale from 1 to 5, how much would you recommend the therapy package to a fr	discrete	numeric-12.0	17	3	-
17	cvq_rptm..	Select participant mood rating (out of 10)	discrete	numeric-12.0	17	3	-
18	cvq_rptt..	On a scale from 1 to 5, how good did you think the telephonic therapy was? (5 be	discrete	numeric-12.0	17	3	-
19	cvq_rptf..	On a scale from 1 to 5, how did telephonic therapy make you feel? (5 being makin	discrete	numeric-12.0	17	3	-
20	cvq_rptr..	On a scale from 1 to 5, how much would you recommend the therapy package to a fr	discrete	numeric-12.0	17	3	-

File AHRI.InsikaYomama.COVID_19.QualitativeDataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	cvqtt_ba..	Was this transcript back-translated?	discrete	numeric-12.0	12	8	-
22	cvqtt_ch..	Was this transcript checked by someone?	discrete	numeric-12.0	12	8	-
23	cvqtt_au..	Please delete the audio-recording from your laptop when you have finished the tr	discrete	numeric-12.0	12	8	-
24	enrolmen ..	Enrolment Date	discrete	character-11	20	-	-
25	mother_dob	Date of Birth of the Mother	discrete	character-11	20	-	-
26	infant_dob	Date of Birth of Child	discrete	character-11	20	-	-
27	epds_total	Total EPDS score	discrete	numeric-10.0	20	0	-
28	pregnanc ..	Total EPDS score	discrete	numeric-10.0	19	1	-
29	post_12w ..	Total EPDS score	discrete	numeric-10.0	20	0	-
30	post_24m ..	Total EPDS score	discrete	numeric-10.0	17	3	-
31	post_12m ..	Total EPDS score	discrete	numeric-10.0	20	0	-
32	contact ..	Clinic recruited from	discrete	numeric-12.0	20	0	-
33	planned ..	Was this a planned pregnancy?	discrete	numeric-12.0	20	0	-
34	baseline ..	How many times have you been pregnant?	discrete	numeric-12.0	20	0	-
35	children	How many living children do you have?	discrete	numeric-12.0	15	5	-
36	confirm ..	Are you currently on HIV treatment?	discrete	numeric-12.0	20	0	-
37	baseline ..	Have there been days in the past 4 weeks where there has not been enough food fo	discrete	numeric-12.0	20	0	-
38	comorbid ..	Have you been diagnosed with gestational diabetes in this pregnancy?	discrete	numeric-12.0	20	0	-
39	comorbid ..	Have you been diagnosed with anemia in this pregnancy?	discrete	numeric-12.0	20	0	-
40	comorbid ..	Have you been diagnosed with high blood pressure in this pregnancy?	discrete	numeric-12.0	20	0	-
41	baseline ..	Since discovering you were pregnant, have you smoked?	discrete	numeric-12.0	20	0	-
42	baseline ..	Since you discovered you were pregnant, have you had any alcohol to drink?	discrete	numeric-12.0	20	0	-
43	food_you	Thinking about how to manage food with your current resources, have there been d	discrete	numeric-12.0	20	0	-
44	baseline ..	What is the highest educational level you have completed?	discrete	numeric-12.0	20	0	-

File AHRI.InsikaYomama.COVID_19.QualitativeDataset

#	Name	Label	Type	Format	Valid	Invalid	Question
45	baseline ..	Do you have paid employment?	discrete	numeric-12.0	20	0	-
46	baseline ..	If yes, is this employment:	discrete	numeric-12.0	5	15	-
47	baseline ..	Who is the main provider of income for your household?	discrete	numeric-12.0	20	0	-
48	income t ..	Does anyone in this household have access to a support grant?	discrete	numeric-12.0	20	0	-
49	baseline ..	Does this household own a fridge?	discrete	numeric-12.0	20	0	-
50	hh_finance	How would this household classify its financial situation these days?	discrete	numeric-12.0	20	0	-
51	baseline ..	During the last 6 months have you or your family had too little money for basics	discrete	numeric-12.0	20	0	-
52	baseline ..	If you had a really big problem and needed help with, for example money, the chi	discrete	numeric-12.0	20	0	-
53	baseline ..	Do you have a confidante, someone you can talk to about almost anything?	discrete	numeric-12.0	20	0	-
54	baseline ..	Have you experienced any negative life events in the last year (bereavement, acc	discrete	numeric-12.0	20	0	-
55	baseline ..	Your family get on well together	discrete	numeric-12.0	20	0	-
56	baseline ..	That your family have frequent conflicts	discrete	numeric-12.0	20	0	-
57	baseline ..	That your family often resolve conflict by talking about the problem?	discrete	numeric-12.0	20	0	-
58	baseline ..	That your family try to find solutions that are acceptable to all of you	discrete	numeric-12.0	20	0	-
59	baseline ..	That your current family makes your life harder?	discrete	numeric-12.0	20	0	-
60	baseline ..	What best describes your current relationship?	discrete	numeric-12.0	20	0	-
61	baseline ..	Is the father of the baby supportive of the pregnancy?	discrete	numeric-12.0	2	18	-
62	baseline ..	Does the father of the baby contribute financially?	discrete	numeric-12.0	2	18	-
63	baseline ..	Have you disclosed your HIV status to the father of the baby?	discrete	numeric-12.0	2	18	-
64	baseline ..	Baseline GAD Total	discrete	numeric-12.0	20	0	-
65	pt_form ..	Form completion date	discrete	character-11	19	-	-
66	pt_visit	Visit	discrete	numeric-12.0	4	16	-

File AHRI.InsikaYomama.COVID_19.QualitativeDataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
67	pt_dob	What is the date of birth for your child	discrete	character-11	19	-	-
68	pt_age_c..	Is it correct your enrolled child is these many months old?	discrete	numeric-10.0	19	1	-
69	pt_mood_..	Has the care you have received helped you with your mood/depression?	discrete	numeric-12.0	19	1	-
70	pt_self_..	Has the care you have received helped you feel better about yourself (increased	discrete	numeric-12.0	19	1	-
71	pt_pract_..	Has the care you have received helped you with practical issues (for example, co	discrete	numeric-12.0	19	1	-
72	pt_baby_..	Has the care you have received helped you with your relationship with your baby?	discrete	numeric-12.0	19	1	-
73	pt_baby_..	Has the care you have received helped you know what you could do to help your ba	discrete	numeric-12.0	19	1	-
74	pt_baby_..	Has care you have received helped you with understanding your baby's communicati	discrete	numeric-12.0	19	1	-
75	pt_feel_..	Has the care you have received helped you with being able to feel relaxed?	discrete	numeric-12.0	19	1	-
76	pt_stres_..	Has the care you have received helped you cope with stressful situations?	discrete	numeric-12.0	19	1	-
77	pt_have_..	Do you have a partner?	discrete	numeric-12.0	19	1	-
78	pt_helpe_..	Has the care you have received helped you with your relationship with your partn	discrete	numeric-12.0	14	6	-
79	pt_other_..	Has the care you have received helped you with your relationship with other peop	discrete	numeric-12.0	19	1	-
80	pt_ae_re_..	AE or SAE reported during session?	discrete	numeric-12.0	19	1	-
81	pt_ae_de_..	If yes, please describe	discrete	character-1	0	0	-
82	pt_24m_f_..	Form completion date	discrete	character-11	1	-	-
83	pt_24m_v_..	Visit	discrete	numeric-12.0	0	20	-
84	pt_24m_dob	What is the date of birth for your child (enrolled child)?	discrete	character-11	1	-	-
85	pt_24m_a_..	Is it correct your enrolled child is these many months old?	discrete	numeric-10.0	1	19	-

File AHRI.InsikaYomama.COVID_19.QualitativeDataset

#	Name	Label	Type	Format	Valid	Invalid	Question
86	pt_24m_m..	Has the care you have received helped you with your mood/depression?	discrete	numeric-12.0	1	19	-
87	pt_24m_s..	Has the care you have received helped you feel better about yourself (increased	discrete	numeric-12.0	1	19	-
88	pt_24m_p..	Has the care you have received helped you with practical issues (for example, co	discrete	numeric-12.0	1	19	-
89	pt_24m_b..	Has the care you have received helped you with your relationship with your baby?	discrete	numeric-12.0	1	19	-
90	pt_24m_b..	Has the care you have received helped you know what you could do to help your ba	discrete	numeric-12.0	1	19	-
91	pt_24m_b..	Has care you have received helped you with understanding your baby's communicati	discrete	numeric-12.0	1	19	-
92	pt_24m_f..	Has the care you have received helped you with being able to feel relaxed?	discrete	numeric-12.0	1	19	-
93	pt_24m_s..	Has the care you have received helped you cope with stressful situations?	discrete	numeric-12.0	1	19	-
94	pt_24m_h..	Do you have a partner?	discrete	numeric-12.0	1	19	-
95	pt_24m_h..	Has the care you have received helped you with your relationship with your partn	discrete	numeric-12.0	0	20	-
96	pt_24m_o..	Has the care you have received helped you with your relationship with other peop	discrete	numeric-12.0	1	19	-
97	pt_24m_a..	AE or SAE reported during session?	discrete	numeric-12.0	1	19	-
98	pt_24m_a..	If yes, please describe	discrete	character-1	0	0	-

Variables Description

Dataset contains 98 variable(s)

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

scrid: Participant Screening Identifier

Information [Type= continuous] [Format=numeric] [Range= 1352-5897] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-] [Mean=4511.3 /-] [StdDev=1403.623 /-]

ba_short_session_number: Session Number

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1	0	
2	2	0	
3	3	0	
4	4	0	
5	5	0	
6	6	0	
7	7	0	
8	8	0	
9	9	1	5.0%
10	10	0	
11	11	19	95.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqde_sess_total: Therapy sessions in total at interview

Information [Type= discrete] [Format=numeric] [Range= 6-11] [Missing=*]

Statistics [NW/ W] [Valid=6 /-] [Invalid=14 /-]

cvqde_tele_total: Telephonic Therapy sessions in total at interview

Information [Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]

Statistics [NW/ W] [Valid=6 /-] [Invalid=14 /-]

cvqde_inperson_total: In-Person Therapy sessions in total at interview

Information [Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]

Statistics [NW/ W] [Valid=6 /-] [Invalid=14 /-]

cvqcf_recording_consent: Does the participant consent to having this call audio-recording for the purpose

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0	No	0	
1	Yes	18	100.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqcf_date: Date of Interview

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=18 /-]

cvqcf_consent_explained: Has the consent form been successfully explained?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

cvqcf_consent_explained: Has the consent form been successfully explained?

Statistics [NW/ W] [Valid=18 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0	No	0	
1	Yes	18	<div><div></div></div> 100.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqcf_consent: Fill in for the participant "I agree to take part in the interview"

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0	No	0	
1	Yes	18	<div><div></div></div> 100.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqcf_consent_recording: Fill in for the participant "I consent to being audio-recorded"

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0	No	0	
1	Yes	18	<div><div></div></div> 100.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_date: Date of Interview

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=20 /-]

cvq_audio_consent: Did the participant consent to have the interview audio-recorded?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0	No	0	
1	Yes	18	<div><div></div></div> 100.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_mood_rating: Select participant mood rating (out of 10)

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	0	0	
2	1	1	<div><div></div></div> 5.9%
3	2	0	
4	3	0	

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

cvq_mood_rating: Select participant mood rating (out of 10)

Value	Label	Cases	Percentage
5	4	0	
6	5	5	<div><div></div></div> 29.4%
7	6	0	
8	7	1	<div><div></div></div> 5.9%
9	8	3	<div><div></div></div> 17.6%
10	9	1	<div><div></div></div> 5.9%
11	10	6	<div><div></div></div> 35.3%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_therapy_rating: On a scale from 1 to 5, how good did you think the telephonic therapy was? (5 be

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	1 - Not very good	2	<div><div></div></div> 11.8%
1	2 - Not so good	0	
2	3 - OK	7	<div><div></div></div> 41.2%
3	4 - Good	0	
4	5 - Very good	8	<div><div></div></div> 47.1%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_feel_rating: On a scale from 1 to 5, how did telephonic therapy make you feel? (5 being makin

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	1 - Not very good	1	<div><div></div></div> 5.9%
1	2 - Not so good	1	<div><div></div></div> 5.9%
2	3 - OK	5	<div><div></div></div> 29.4%
3	4 - Good	1	<div><div></div></div> 5.9%
4	5 - Very good	9	<div><div></div></div> 52.9%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_recommend_rating: On a scale from 1 to 5, how much would you recommend the therapy package to a fr

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	1 - Not very likely to recommend	3	<div><div></div></div> 17.6%
1	2 - Not so likely to recommend	0	
2	3 - OK likely to recommend	2	<div><div></div></div> 11.8%
3	4 - Likely to recommend	3	<div><div></div></div> 17.6%
4	5 - Very likely to recommend	9	<div><div></div></div> 52.9%
Sysmiss		3	

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

cvq_recommend_rating: On a scale from 1 to 5, how much would you recommend the therapy package to a fr

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_rptmood_rating: Select participant mood rating (out of 10)

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	0	1	5.9%
2	1	0	
3	2	0	
4	3	1	5.9%
5	4	0	
6	5	0	
7	6	0	
8	7	2	11.8%
9	8	1	5.9%
10	9	2	11.8%
11	10	10	58.8%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_rpttherapy_rating: On a scale from 1 to 5, how good did you think the telephonic therapy was? (5 be

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	1 - Not very good	0	
1	2 - Not so good	0	
2	3 - OK	3	17.6%
3	4 - Good	1	5.9%
4	5 - Very good	13	76.5%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvq_rptfeel_rating: On a scale from 1 to 5, how did telephonic therapy make you feel? (5 being makin

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	1 - Not very good	1	5.9%
1	2 - Not so good	0	
2	3 - OK	2	11.8%
3	4 - Good	0	
4	5 - Very good	14	82.4%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.




cvq_rptrecommend_rating: On a scale from 1 to 5, how much would you recommend the therapy package to a fr

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

cvq_rptrecommend_rating: On a scale from 1 to 5, how much would you recommend the therapy package to a fr

Statistics [NW/ W] [Valid=17 /-] [Invalid=3 /-]


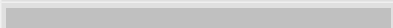
Value	Label	Cases	Percentage
0	1 - Not very likely to recommend	3	 17.6%
1	2 - Not so likely to recommend	0	
2	3 - OK likely to recommend	2	 11.8%
3	4 - Likely to recommend	0	
4	5 - Very likely to recommend	12	 70.6%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqtt_backtranslate: Was this transcript back-translated?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=12 /-] [Invalid=8 /-]

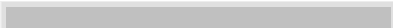
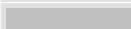
Value	Label	Cases	Percentage
0	No	6	 50.0%
1	Yes	6	 50.0%
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqtt_checked_transcript: Was this transcript checked by someone?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=12 /-] [Invalid=8 /-]

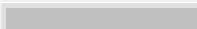
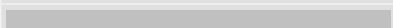
Value	Label	Cases	Percentage
0	No	9	 75.0%
1	Yes	3	 25.0%
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cvqtt_audio_delete: Please delete the audio-recording from your laptop when you have finished the tr

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=12 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
0	No	4	 33.3%
1	Yes	8	 66.7%
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

enrolment_date: Enrolment Date

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=20 /-]

mother_dob: Date of Birth of the Mother

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=20 /-]

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infant_dob: Date of Birth of Child

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=20 /-]

epds_total: Total EPDS score

Information [Type= discrete] [Format=numeric] [Range= 4-20] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

pregnancy_epds_total: Total EPDS score

Information [Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*]

Statistics [NW/ W] [Valid=19 /-] [Invalid=1 /-]

post_12w_epds_total: Total EPDS score

Information [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

post_24m_epds_total: Total EPDS score

Information [Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=3 /-]

post_12m_epds_total: Total EPDS score

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

contact_clinic: Clinic recruited from

Information [Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KwaMsane	0	
2	Somkhele	2	10.0%
3	Hlabisa	0	
4	Mtubatuba	4	20.0%
5	Hlabisa (Gateway clinic)	1	5.0%
6	Sipho Zungu (Khula)	1	5.0%
7	Ezwenelisha	0	
8	Nkundusi	3	15.0%
9	Madwaleni	2	10.0%
10	Mpukunyoni	4	20.0%
11	Esiyembeni	0	
12	Machibini	0	
13	Gunjaneni	1	5.0%
14	Ntondweni	0	
15	Macabuzela	0	
16	Makhowe	0	
17	Inhlwathi	0	
18	Mpembeni	1	5.0%
19	Hluhluwe	1	5.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

planned_pregnancy: Was this a planned pregnancy?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	18	90.0%
1	Yes	2	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_number_pregs: How many times have you been pregnant?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1	0	
2	2	7	35.0%
3	3	6	30.0%
4	4	4	20.0%
5	5	3	15.0%
6	6	0	
7	7	0	
8	8 or more	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

children: How many living children do you have?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=5 /-]

confirm_hivtreatment: Are you currently on HIV treatment?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	20	100.0%
2	No	0	
3	Don't Know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_child_food: Have there been days in the past 4 weeks where there has not been enough food fo

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	14	70.0%
1	Yes	6	30.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

comorbidities_diabetes: Have you been diagnosed with gestational diabetes in this pregnancy?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

comorbidities_diabetes: Have you been diagnosed with gestational diabetes in this pregnancy?

Value	Label	Cases	Percentage
1	Yes	1	5.0%
2	No	14	70.0%
3	Don't Know	5	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

comorbid_anemia: Have you been diagnosed with anemia in this pregnancy?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	5	25.0%
2	No	15	75.0%
3	Don't Know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

comorbid_preeclampsia: Have you been diagnosed with high blood pressure in this pregnancy?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	3	15.0%
2	No	17	85.0%
3	Don't Know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_smoked: Since discovering you were pregnant, have you smoked?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	18	90.0%
1	Yes	2	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_alcohol1: Since you discovered you were pregnant, have you had any alcohol to drink?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	17	85.0%
1	Yes	3	15.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

food_you: Thinking about how to manage food with your current resources, have there been d

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	12	60.0%
1	Yes	8	40.0%

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

food_you: Thinking about how to manage food with your current resources, have there been d

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_mother_ed: What is the highest educational level you have completed?

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	None	1	5.0%
1	Some primary	0	
2	Primary completed	1	5.0%
3	Grade 10 (Standard 8)	10	50.0%
4	Matriculation	7	35.0%
5	Post-matriculation	1	5.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_paid_empl: Do you have paid employment?

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	15	75.0%
1	Yes	5	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_full_part: If yes, is this employment:

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=5 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1	Part-time	4	80.0%
2	Full-time	1	20.0%
Sysmiss		15	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_who_income: Who is the main provider of income for your household?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Mother (self)	6	30.0%
2	Other family member	14	70.0%
3	Non-family member	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

income_type: Does anyone in this household have access to a support grant?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	19	95.0%
2	No	1	5.0%

File : AHRI.InsikaYomama.COVID_19.QualitativeDataset

income_type: Does anyone in this household have access to a support grant?

Value	Label	Cases	Percentage
3	Don?t Know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

baseline_fridge: Does this household own a fridge?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	17	<div></div> 85.0%
1	Yes	3	<div></div> 15.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_finance: How would this household classify its financial situation these days?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Very comfortable	0	
2	Comfortable	1	<div></div> 5.0%
3	Just getting by	12	<div></div> 60.0%
4	Poor	5	<div></div> 25.0%
5	Extremely poor	2	<div></div> 10.0%
6	Don't know	0	
7	Refused	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# baseline_money: During the last 6 months have you or your family had too little money for basics			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	12	<div><div></div></div> 60.0%
2	No	8	<div><div></div></div> 40.0%
3	Don?t Know	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_support: If you had a really big problem and needed help with, for example money, the chi			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Nobody	12	<div><div></div></div> 60.0%
2	Maybe/unsure	5	<div><div></div></div> 25.0%
3	A number of people	3	<div><div></div></div> 15.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_confidante_y_n: Do you have a confidante, someone you can talk to about almost anything?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	No	5	<div><div></div></div> 25.0%
1	Yes	15	<div><div></div></div> 75.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_life_events: Have you experienced any negative life events in the last year (bereavement, acc			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	No	11	<div><div></div></div> 55.0%
1	Yes	9	<div><div></div></div> 45.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_famtogether: Your family get on well together			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	5	<div><div></div></div> 25.0%
2	Agree	10	<div><div></div></div> 50.0%
3	Disagree	0	
4	Strongly Disagree	5	<div><div></div></div> 25.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_freqconflicts: That your family have frequent conflicts			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		

# baseline_freqconflicts: That your family have frequent conflicts			
Value	Label	Cases	Percentage
1	Strongly agree	3	<div><div></div></div> 15.0%
2	Agree	9	<div><div></div></div> 45.0%
3	Disagree	5	<div><div></div></div> 25.0%
4	Strongly Disagree	3	<div><div></div></div> 15.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_resconflict: That your family often resolve conflict by talking about the problem?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	6	<div><div></div></div> 30.0%
2	Agree	11	<div><div></div></div> 55.0%
3	Disagree	1	<div><div></div></div> 5.0%
4	Strongly Disagree	2	<div><div></div></div> 10.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_accsolutions: That your family try to find solutions that are acceptable to all of you			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	5	<div><div></div></div> 25.0%
2	Agree	9	<div><div></div></div> 45.0%
3	Disagree	4	<div><div></div></div> 20.0%
4	Strongly Disagree	2	<div><div></div></div> 10.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_lifeharder: That your current family makes your life harder?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	5	<div><div></div></div> 25.0%
2	Agree	5	<div><div></div></div> 25.0%
3	Disagree	8	<div><div></div></div> 40.0%
4	Strongly Disagree	2	<div><div></div></div> 10.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_relationship: What best describes your current relationship?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Not in a relationship	2	<div><div></div></div> 10.0%
2	In relationship with father of the baby	18	<div><div></div></div> 90.0%
3	In relationship with new partner	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_fath_supp: Is the father of the baby supportive of the pregnancy?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

# baseline_fath_supp: Is the father of the baby supportive of the pregnancy?			
Statistics [NW/ W]		[Valid=2 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	2	<div></div> 100.0%
3	Don?t Know	0	
Sysmiss		18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_fath_fin: Does the father of the baby contribute financially?			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	2	<div></div> 100.0%
3	Don?t Know	0	
Sysmiss		18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_fath_disc: Have you disclosed your HIV status to the father of the baby?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
0	No	0	
1	Yes	2	<div></div> 100.0%
Sysmiss		18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# baseline_gad_total: Baseline GAD Total			
Information		[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]	
Statistics [NW/ W]		[Valid=20 /-] [Invalid=0 /-]	
# pt_form_comp_date: Form completion date			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=19 /-]	
# pt_visit: Visit			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
1	12 Month	4	<div></div> 100.0%
2	24 Month	0	
Sysmiss		16	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_dob: What is the date of birth for your child			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=19 /-]	

# pt_age_child: Is it correct your enrolled child is these many months old?			
Information	[Type= discrete] [Format=numeric] [Range= 11-27] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
# pt_mood_depression: Has the care you have received helped you with your mood/depression?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	1	<div><div></div></div> 5.3%
4	Improved quite a lot	1	<div><div></div></div> 5.3%
5	Improved a great deal	17	<div><div></div></div> 89.5%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_self_esteem: Has the care you have received helped you feel better about yourself (increased			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	1	<div><div></div></div> 5.3%
5	Improved a great deal	18	<div><div></div></div> 94.7%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_practical_issues: Has the care you have received helped you with practical issues (for example, co			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	1	<div><div></div></div> 5.3%
4	Improved quite a lot	1	<div><div></div></div> 5.3%
5	Improved a great deal	17	<div><div></div></div> 89.5%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_baby_relationship: Has the care you have received helped you with your relationship with your baby?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	1	<div><div></div></div> 5.3%

# pt_baby_relationship: Has the care you have received helped you with your relationship with your baby?			
Value	Label	Cases	Percentage
5	Improved a great deal	18	<div><div></div></div> 94.7%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_baby_development: Has the care you have received helped you know what you could do to help your ba			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	1	<div><div></div></div> 5.3%
4	Improved quite a lot	0	
5	Improved a great deal	18	<div><div></div></div> 94.7%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_baby_communication: Has care you have received helped you with understanding your baby's communicati			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	1	<div><div></div></div> 5.3%
4	Improved quite a lot	1	<div><div></div></div> 5.3%
5	Improved a great deal	17	<div><div></div></div> 89.5%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_feel_relaxed: Has the care you have received helped you with being able to feel relaxed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	1	<div><div></div></div> 5.3%
3	Improved a bit	1	<div><div></div></div> 5.3%
4	Improved quite a lot	4	<div><div></div></div> 21.1%
5	Improved a great deal	13	<div><div></div></div> 68.4%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_stressful_situation: Has the care you have received helped you cope with stressful situations?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	

# pt_stressful_situation: Has the care you have received helped you cope with stressful situations?			
Value	Label	Cases	Percentage
3	Improved a bit	1	<div><div></div></div> 5.3%
4	Improved quite a lot	3	<div><div></div></div> 15.8%
5	Improved a great deal	15	<div><div></div></div> 78.9%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_have_partner: Do you have a partner?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
0	No	5	<div><div></div></div> 26.3%
1	Yes	14	<div><div></div></div> 73.7%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_helped_relationship: Has the care you have received helped you with your relationship with your partn			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=6 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	1	<div><div></div></div> 7.1%
3	Improved a bit	1	<div><div></div></div> 7.1%
4	Improved quite a lot	0	
5	Improved a great deal	12	<div><div></div></div> 85.7%
Sysmiss		6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_other_relationship: Has the care you have received helped you with your relationship with other peop			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	4	<div><div></div></div> 21.1%
5	Improved a great deal	15	<div><div></div></div> 78.9%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_ae_report: AE or SAE reported during session?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
0	No	19	<div><div></div></div> 100.0%
1	Yes	0	
Sysmiss		1	

# pt_ae_report: AE or SAE reported during session?			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pt_ae_describe: If yes, please describe			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pt_24m_form_comp_date: Form completion date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-]		
# pt_24m_visit: Visit			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=20 /-]		
Value	Label	Cases	Percentage
1	12 Month	0	
2	24 Month	0	
Sysmiss		20	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pt_24m_dob: What is the date of birth for your child (enrolled child)?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-]		
# pt_24m_age_child: Is it correct your enrolled child is these many months old?			
Information	[Type= discrete] [Format=numeric] [Range= 17-17] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
# pt_24m_mood_depression: Has the care you have received helped you with your mood/depression?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pt_24m_self_esteem: Has the care you have received helped you feel better about yourself (increased			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	

# pt_24m_self_esteem: Has the care you have received helped you feel better about yourself (increased			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_practical_issues: Has the care you have received helped you with practical issues (for example, co			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_baby_relationship: Has the care you have received helped you with your relationship with your baby?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_baby_development: Has the care you have received helped you know what you could do to help your ba			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_baby_communication: Has care you have received helped you with understanding your baby's communicati			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%

# pt_24m_baby_communication: Has care you have received helped you with understanding your baby's communicati			
Value	Label	Cases	Percentage
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_feel_relaxed: Has the care you have received helped you with being able to feel relaxed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_stressful_situation: Has the care you have received helped you cope with stressful situations?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_have_partner: Do you have a partner?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	1	100.0%
Sysmiss		19	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pt_24m_helped_relationship: Has the care you have received helped you with your relationship with your partn			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=20 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	0	
Sysmiss		20	

# pt_24m_helped_relationship: Has the care you have received helped you with your relationship with your partn			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pt_24m_other_relationship: Has the care you have received helped you with your relationship with other peop			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1	No, it has made it worse	0	
2	No difference	0	
3	Improved a bit	0	
4	Improved quite a lot	0	
5	Improved a great deal	1	100.0%
Sysmiss		19	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pt_24m_ae_report: AE or SAE reported during session?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
0	No	1	100.0%
1	Yes	0	
Sysmiss		19	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pt_24m_ae_describe: If yes, please describe			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		