

South Africa

Prof Frank Tanser, AHRI, University of Lincoln
Prof Till Barnaghausen, AHRI, University of Heidelberg

Home-based Intervention to Test and Start (HITS)

Study Documentation

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Metadata Production

Metadata Producer(s)	Africa Health Research Institute (AHRI)
Identification	DDI.AHRI.HITS.2019.v1

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Home-based Intervention to Test and Start (HITS)

Overview

Identification	AHRI.HITS.2019.v1
Version	V1.0.0
Abstract	
<p>The HITS trial aims to evaluate the effect of two interventions - micro-incentives (R50 food voucher) and a male-targeted HIV specific decision support (EPIC-HIV) - on increasing home-based testing and linkage to HIV care among men with the ultimate aim of reducing HIV related mortality in men and HIV incidence in young women. The HITS trial is nested in the AHRI HIV surveillance platform. The HIV surveillance is annually conducted on all resident individuals aged 15 year or older to collect sexual behaviour, general health data and dried blood spots (DBS) samples for anonymized HIV testing, as well as offer rapid HIV testing. The trial was delivered in 2018 in a four strata using a 2 x2 factorial design in 45 clusters (weekblocks) in the southern AHRI HIV Surveillance area. The four strata are: Arm 1 micro-incentives (n=8), Arm 2 both micro-incentives and EPIC-HIV (n=8), Arm 3 EPIC-HIV (n=8) and Arm 4 standard of care (n=21). Individuals were eligible if they agreed to participate in the annual HIV surveillance. Both males and females were eligible to receive the micro-incentives, but only males were eligible to receive EPIC-HIV. Individuals that reported to be already on antiretroviral therapy were not eligible to receive any of the HITS interventions. The interventions were offered in a two-stage scheme.</p> <p>The first stage was aimed at encouraging HIV testing (rapid test) and the second stage aimed at encouraging linkage to care if tested HIV positive. Micro-incentives were conditional on undergoing a home-based rapid HIV test. If diagnosed with HIV and presented for HIV care in one of the local departments of health clinics servicing the HIV surveillance program area within 6 weeks of the HIV test, participants received a second R50 food voucher. EPIC-HIV was available in two versions (EPIC-HIV1 and EPIC-HIV 2). EPIC-HIV 1 was offered to men at the point of HIV test offer prior to HIV counselling and testing to support men when choosing whether or not to test for HIV. If participants were diagnosed with HIV but did not present in the local Department of Health clinic within a month of the positive HIV test, a study tracker team re-visited participants at home and offered EPIC-HIV 2</p>	
Kind of Data	Survey data and clinical data
Unit of Analysis	Individual

Scope & Coverage

Keywords	Home-based HIV testing, EPIC-HIV, Micro-incentives
Time Period(s)	2018
Countries	South Africa
Geographic Coverage	
Umkhanyakude district, Southern PIPSA	
Universe	
Individuals aged 15 years and older, and resident members of the AHRI HIV surveillance southern area.	

Producers & Sponsors

Primary Investigator(s)	Prof Frank Tanser, AHRI, University of Lincoln Prof Till Barnaghausen, AHRI, University of Heidelberg
Other Producer(s)	Africa Health Research Institute (AHRI)
Funding Agency/ies	National Institute for Health (NIH) , Funder

Other Acknowledgment(s)	
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Sampling

Sampling Procedure

2 x2 factorial design in 45 clusters (weekblocks) in the southern AHRI HIV Surveillance area. The four strata are: Arm 1 micro-incentives (n=8), Arm 2 both micro-incentives and EPIC-HIV (n=8), Arm 3 EPIC-HIV (n=8) and Arm 4 standard of care (n=21). Individuals were eligible if they agreed to participate in the annual HIV surveillance

Data Collection

Data Collection Dates	start 2018-01-30 end 2018-12-11
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Accessibility

Access Conditions

The representative of the Receiving Organization agrees to comply with the following conditions:

1. Access to the restricted data will be limited to the Lead Researcher and other members of the research team listed in this request.
2. Copies of the restricted data or any data created on the basis of the original data will not be copied or made available to anyone other than those mentioned in this Data Access Agreement, unless formally authorized by the Data Archive.
3. The data will only be processed for the stated statistical and research purpose. They will be used for solely for reporting of aggregated information, and not for investigation of specific individuals or organizations. Data will not in any way be used for any administrative, proprietary or law enforcement purposes.
4. The Lead Researcher must state if it is their intention to match the restricted microdata with any other micro-dataset. If any matching is to take place, details must be provided of the datasets to be matched and of the reasons for the matching. Any datasets created as a result of matching will be considered to be restricted and must comply with the terms of this Data Access Agreement.
5. The Lead Researcher undertakes that no attempt will be made to identify any individual person, family, business, enterprise or organization. If such a unique disclosure is made inadvertently, no use will be made of the identity of any person or establishment discovered and full details will be reported to the Data Archive. The identification will not be revealed to any other person not included in the Data Access Agreement.
6. The Lead Researcher will implement security measures to prevent unauthorized access to licensed microdata acquired from the Data Archive. The microdata must be destroyed upon the completion of this research, unless the Data Archive obtains satisfactory guarantee that the data can be secured and provides written authorization to the Receiving Organization to retain them. Destruction of the microdata will be confirmed in writing by the Lead Researcher to the Data Archive.
7. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Data Archive will cite the source of data in accordance with the citation requirement provided with the dataset.
8. An electronic copy of all reports and publications based on the requested data will be sent to the Data Archive.
9. The original collector of the data, the Data Archive, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.
10. This agreement will come into force on the date that approval is given for access to the restricted dataset and remain in force until the completion date of the project or an earlier date if the project is completed ahead of time.
11. If there are any changes to the project specification, security arrangements, personnel or organization detailed in this application form, it is the responsibility of the Lead Researcher to seek the agreement of the Data Archive to these changes. Where there is a change to the employer organization of the Lead Researcher this will involve a new application being made and termination of the original project.
12. Breaches of the agreement will be taken seriously and the Data Archive will take action against those responsible for the lapse if willful or accidental. Failure to comply with the directions of the Data Archive will be deemed to be a major breach of the agreement and may involve recourse to legal proceedings. The Data Archive will maintain and share with partner data

archives a register of those individuals and organizations which are responsible for breaching the terms of the Data Access Agreement and will impose sanctions on release of future data to these parties.

Citation Requirements

Tanser, F., & Barnaghausen, T. (2020). Home-based Intervention to Test and Start (HITS) [Data set]. Africa Health Research Institute (AHRI). <https://doi.org/10.23664/AHRI.HITS.2019>

Files Description

Dataset contains 1 file(s)

AHRI.HITS.LinkageToCare.2019.v2	
# Cases	37069
# Variable(s)	43

Variables List

Dataset contains 43 variable(s)

File AHRI.HITS.LinkageToCare.2019.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IntID	Unique Internal Id of Individual	continuous	numeric-12.0	37069	0	-
2	BSIntId	Bounded Structure Id	continuous	numeric-12.0	37069	0	-
3	DateOfBi ..	Date Of Birth	discrete	character-11	37068	-	-
4	Sex	Sex	discrete	numeric-12.0	37069	0	-
5	Status	Record Outcome	discrete	numeric-12.0	37023	46	-
6	Isigodi	Isigodi	discrete	character-30	37069	0	-
7	LocalArea	LocalArea	discrete	character-30	37069	0	-
8	HITS_arm	HITS ARM	discrete	numeric-12.0	37069	0	-
9	ConsentB ..	Consent Blood Speciman	discrete	numeric-12.0	15677	21392	-
10	ConsentH ..	Consent to Rapid HIV test to know HIV status	discrete	numeric-12.0	15674	21395	-
11	RapidTes ..	HIV test result	discrete	numeric-12.0	8700	28369	-
12	EverPosH ..	Have you ever had a positive HIV test result?	discrete	numeric-12.0	13068	24001	-
13	OnART	Are you currently receiving ART?	discrete	numeric-12.0	2827	34242	-
14	PrevOnART	Have you ever taken ART for your own health?	discrete	numeric-12.0	2826	34243	-
15	ConsentT ..	Consent to receive a R50 food voucher conditional on accepting a Rapid HIV test	discrete	numeric-12.0	5635	31434	-
16	FoodVouc ..	Has the food voucher been issued?	discrete	numeric-12.0	3630	33439	-
17	ConsentT ..	Consent receive information about encouraging to test for HIV through a computer	discrete	numeric-12.0	1654	35415	-
18	HITSEpic ..	Have the participant completed the EPIC application?	discrete	numeric-12.0	1077	35992	-
19	VisitDate	Visit Date	discrete	character-11	37051	-	-
20	Weekblock	Week block	discrete	character-5	37069	0	-
21	Week	Week	continuous	numeric-12.0	37069	0	-
22	HITSCons ..	Individual Informed Consent For Hits: HITS Consent Start Date and Time	discrete	character-20	2089	0	-
23	HITSCons ..	Individual Informed Consent For Hits: HITS Consent End Date and Time	discrete	character-20	2088	0	-
24	EPIC_Sta ..	Individual Informed Consent For Hits: EPIC Start Date and Time	discrete	character-20	306	0	-

File AHRI.HITS.LinkageToCare.2019.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	EPIC_End..	Individual Informed Consent For Hits: EPIC End Date and Time	discrete	character-20	303	0	-
26	EPIC_Par..	Individual Informed Consent For Hits: EPIC Participants Survey Start Date and Tim	discrete	character-20	181	0	-
27	EPIC_Par..	Individual Informed Consent For Hits: EPIC Participants Survey End Date and Time	discrete	character-20	181	0	-
28	FoodVouc..	Specimen Collection and HIV Rapid Test: HITS Food Voucher Start Date and Time	discrete	character-20	1215	0	-
29	FoodVouc..	Specimen Collection and HIV Rapid Test: HITS Food Voucher End Date and Time	discrete	character-20	1216	0	-
30	HITSLink..	Managing HIV Results: HITS Link to Care Start Date and Time	discrete	character-20	103	0	-
31	HITSLink..	Managing HIV Results: HITS Link to Care End Date and Time	discrete	character-20	103	0	-
32	HIVConse..	Date/Time for starting - Informed Consent Part 2	discrete	character-20	0	0	-
33	HIVConse..	Date/Time for completion - Informed Consent Part 2	discrete	character-20	15672	0	-
34	HIVTestS..	Date/Time for starting - Specimen Collection	discrete	character-20	13248	0	-
35	HIVTestE..	Date/Time for completion - Specimen Collection	discrete	character-20	13237	0	-
36	outcome	outcome	discrete	numeric-12.0	645	36424	-
37	LinkVouc..	Is the Participant linked to the HITS Food Voucher?	discrete	numeric-12.0	212	36857	-
38	PIPVisit..	PIP Visit Date	discrete	character-11	212	-	-
39	ClinicVi..	Clinic Visit Date	discrete	character-11	90	-	-
40	IssueVou..	Are you going to issue the Food Voucher today?	discrete	numeric-12.0	54	37015	-
41	IssueVou..	Date of issuing Food Voucher	discrete	character-11	48	-	-
42	DateDiff	Date difference between Clinic Visit Date and PIP Visit Date	continuous	numeric-12.0	90	36979	-
43	DataColl..	Data Collector	continuous	numeric-12.0	37067	2	-

Variables Description

Dataset contains 43 variable(s)

File : AHRI.HITS.LinkageToCare.2019.v2

IntID: Unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 17-220658] [Missing=*]

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-] [Mean=77335.535 /-] [StdDev=51647.765 /-]

BSIntId: Bounded Structure Id

Information [Type= continuous] [Format=numeric] [Range= 11-90107] [Missing=*]

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-] [Mean=9625.832 /-] [StdDev=10407.046 /-]

DateOfBirth: Date Of Birth

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

Statistics [NW/ W] [Valid=37068 /-]

Sex: Sex

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

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	15505	41.8%
2	Female	21564	58.2%

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.

Status: Record Outcome

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=37023 /-] [Invalid=46 /-]

Value	Label	Cases	Percentage
1	Refusal	9907	26.8%
2	Premature Completion	3252	8.8%
3	Non Contacted	8188	22.1%
4	Participated	15676	42.3%
Sysmiss		46	

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.

Isigodi: Isigodi

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

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-]

LocalArea: LocalArea

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

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-]

HITS_arm: HITS ARM

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Financial incentive	6484	17.5%
2	EPIC + financial incentive	5629	15.2%
3	EPIC	6799	18.3%
4	Control	18157	49.0%

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.HITS.LinkageToCare.2019.v2

ConsentBloodSpecim: Consent Blood Speciman

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=15677 /-] [Invalid=21392 /-]

Value	Label	Cases	Percentage
1	Yes	13224	84.4%
2	No	2453	15.6%
93	Refused	0	
Sysmiss		21392	

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.

ConsentHIVRapidTest: Consent to Rapid HIV test to know HIV status

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=15674 /-] [Invalid=21395 /-]

Value	Label	Cases	Percentage
1	Yes	8738	55.7%
2	No	6936	44.3%
93	Refused	0	
Sysmiss		21395	

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.

RapidTestResult: HIV test result

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=8700 /-] [Invalid=28369 /-]

Value	Label	Cases	Percentage
0	Negative	8124	93.4%
1	Positive	548	6.3%
2	Discordant	24	0.3%
3	Invalid	4	0.0%
Sysmiss		28369	

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.

EverPosHIVResult: Have you ever had a positive HIV test result?

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=13068 /-] [Invalid=24001 /-]

Value	Label	Cases	Percentage
1	Yes	2827	21.6%
2	No	10067	77.0%
93	Refused	174	1.3%
Sysmiss		24001	

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.

OnART: Are you currently receiving ART?

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=2827 /-] [Invalid=34242 /-]

Value	Label	Cases	Percentage
1	Yes	2582	91.3%

File : AHRI.HITS.LinkageToCare.2019.v2

OnART: Are you currently receiving ART?

Value	Label	Cases	Percentage
2	No	244	8.6%
93	Refused	1	0.0%
Sysmiss		34242	

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.

PrevOnART: Have you ever taken ART for your own health?

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=2826 /-] [Invalid=34243 /-]

Value	Label	Cases	Percentage
1	Yes	2453	86.8%
2	No	371	13.1%
93	Refused	2	0.1%
Sysmiss		34243	

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.

ConsentToFoodVoucher: Consent to receive a R50 food voucher conditional on accepting a Rapid HIV test

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=5635 /-] [Invalid=31434 /-]

Value	Label	Cases	Percentage
1	Yes	3681	65.3%
2	No	1954	34.7%
93	Refused	0	
Sysmiss		31434	

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.

FoodVoucherIssued: Has the food voucher been issued?

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=3630 /-] [Invalid=33439 /-]

Value	Label	Cases	Percentage
1	Yes	3623	99.8%
2	No	7	0.2%
93	Refused	0	
Sysmiss		33439	

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.

ConsentToEPIC: Consent receive information about encouraging to test for HIV through a computer

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=1654 /-] [Invalid=35415 /-]

Value	Label	Cases	Percentage
1	Yes	1077	65.1%
2	No	577	34.9%
93	Refused	0	
Sysmiss		35415	

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.HITS.LinkageToCare.2019.v2

HITSEpicDone: Have the participant completed the EPIC application?

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=1077 /-] [Invalid=35992 /-]

Value	Label	Cases	Percentage
1	Yes	1054	97.9%
2	No	23	2.1%
93	Refused	0	
Sysmiss		35992	

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.

VisitDate: Visit Date

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

Statistics [NW/ W] [Valid=37051 /-]

Weekblock: Week block

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

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-]

Week: Week

Information [Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]

Statistics [NW/ W] [Valid=37069 /-] [Invalid=0 /-] [Mean=22.893 /-] [StdDev=12.863 /-]

HITSConsentStartDateTime: Individual Informed Consent For Hits: HITS Consent Start Date and Time

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

Statistics [NW/ W] [Valid=2089 /-] [Invalid=0 /-]

HITSConsentEndDateTime: Individual Informed Consent For Hits: HITS Consent End Date and Time

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

Statistics [NW/ W] [Valid=2088 /-] [Invalid=0 /-]

EPIC_StartDate: Individual Informed Consent For Hits: EPIC Start Date and Time

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

Statistics [NW/ W] [Valid=306 /-] [Invalid=0 /-]

EPIC_EndDate: Individual Informed Consent For Hits: EPIC End Date and Time

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

Statistics [NW/ W] [Valid=303 /-] [Invalid=0 /-]

EPIC_PartStartDateTime: Individual Informed Consent For Hits: EPIC Participants Survey Start Date and Time

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

Statistics [NW/ W] [Valid=181 /-] [Invalid=0 /-]

EPIC_PartEndDateTime: Individual Informed Consent For Hits: EPIC Participants Survey End Date and Time

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

Statistics [NW/ W] [Valid=181 /-] [Invalid=0 /-]

FoodVoucherStartDateTime: Specimen Collection and HIV Rapid Test: HITS Food Voucher Start Date and Time

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

Statistics [NW/ W] [Valid=1215 /-] [Invalid=0 /-]

File : AHRI.HITS.LinkageToCare.2019.v2

FoodVoucherEndDateTime: Specimen Collection and HIV Rapid Test: HITS Food Voucher End Date and Time

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

Statistics [NW/ W] [Valid=1216 /-] [Invalid=0 /-]

HITSLinkCareStartDateTime: Managing HIV Results: HITS Link to Care Start Date and Time

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

Statistics [NW/ W] [Valid=103 /-] [Invalid=0 /-]

HITSLinkCareEndDateTime: Managing HIV Results: HITS Link to Care End Date and Time

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

Statistics [NW/ W] [Valid=103 /-] [Invalid=0 /-]

HIVConsentStartDateTime: Date/Time for starting - Informed Consent Part 2

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

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

HIVConsentEndDateTime: Date/Time for completion - Informed Consent Part 2

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

Statistics [NW/ W] [Valid=15672 /-] [Invalid=0 /-]

HIVTestStartDateTime: Date/Time for starting - Specimen Collection

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

Statistics [NW/ W] [Valid=13248 /-] [Invalid=0 /-]

HIVTestEndDateTime: Date/Time for completion - Specimen Collection

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

Statistics [NW/ W] [Valid=13237 /-] [Invalid=0 /-]

outcome: outcome

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=645 /-] [Invalid=36424 /-]

Value	Label	Cases	Percentage
1	Initiated on ART	261	40.5%
2	ART re-started	18	2.8%
3	Already on ART	332	51.5%
4	Other	34	5.3%
Sysmiss		36424	

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.

LinkVoucher: Is the Participant linked to the HITS Food Voucher?

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=212 /-] [Invalid=36857 /-]

Value	Label	Cases	Percentage
1	Yes	212	100.0%
2	No	0	
93	Refused	0	
Sysmiss		36857	

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.HITS.LinkageToCare.2019.v2

PIPVisitDate: PIP Visit Date

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

Statistics [NW/ W] [Valid=212 /-]

ClinicVisitDate: Clinic Visit Date

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

Statistics [NW/ W] [Valid=90 /-]

IssueVoucher: Are you going to issue the Food Voucher today?

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=54 /-] [Invalid=37015 /-]

Value	Label	Cases	Percentage
1	Yes	48	88.9%
2	No	6	11.1%
93	Refused	0	
Systemmiss		37015	

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.

IssueVoucherDate: Date of issuing Food Voucher

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

Statistics [NW/ W] [Valid=48 /-]

DateDiff: Date difference between Clinic Visit Date and PIP Visit Date

Information [Type= continuous] [Format=numeric] [Range= 0-328719] [Missing=*]

Statistics [NW/ W] [Valid=90 /-] [Invalid=36979 /-] [Mean=3720.489 /-] [StdDev=34642.911 /-]

DataCollector: Data Collector

Information [Type= continuous] [Format=numeric] [Range= 1-55] [Missing=*]

Statistics [NW/ W] [Valid=37067 /-] [Invalid=2 /-] [Mean=27.404 /-] [StdDev=16.078 /-]