

South Africa - Migrant Health Follow-Up Study Wave 02 (MHFUS)

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Identification

SURVEY ID NUMBER

MHFUS.W2.2025

TITLE

Migrant Health Follow-Up Study Wave 02 (MHFUS)

COUNTRY

Name	Country code
South Africa	SA

ABSTRACT

Overview of the Migrant Health Follow-Up Study (MHFUS):

The Migrant Health Follow-up Study (MHFUS) is an observational cohort study that seeks to better understand relationships between migration, urbanisation, and health in a transition setting. The MHFUS cohort includes migrants who leave the Agincourt study area in rural Mpumalanga, usually to access employment and young adult non-movers. The project also draws on the long-standing repository of personal and household data collected through by the Agincourt Health and Demographic Surveillance System (HDSS). The Agincourt HDSS has monitored the health and demographic dynamics of a population of approximately 117,000 individuals of the Bushbuckridge Municipality since 1992.

RESEARCH GOALS:

The study tracks individuals involved in temporary and circular migration and those who choose to stay in their place of origin. Its aim is to uncover how mobile individuals handle chronic diseases, access long-term care, and manage health issues (Ginsburg et al. 2021). One unique aspect is the ability to link current survey data with long-standing demographic surveillance information, providing deeper insights into the interconnected demographic and health dynamics. This approach aims to better understand the factors influencing key health outcomes. By collecting comprehensive healthcare access and treatment data, the project investigates if migration creates obstacles to care. Additionally, the research contributes to understanding migration and urbanisation by examining how migrants adapt to new environments and the impact of out-migration on rural communities.

Version

VERSION DESCRIPTION

Version 1.0

Coverage

GEOGRAPHIC COVERAGE

Geographic coverage and universe:

The project collects longitudinal data from a cohort of individuals within the Agincourt HDSS and other places such as Gauteng, where those who have migrated settle (Ginsburg et al. 2024; Ginsburg et al. 2021). Geographically, the Agincourt HDSS covers an area of approximately 420 square kilometres, and is located in the Bushbuckridge District, Mpumalanga in the rural northeast of South Africa close to the Mozambique border (Kahn et al. 2012).

Migrant individuals in the cohort are geographically spread across several provinces in South Africa. Most of the migrants settle within Mpumalanga and in Gauteng and then Limpopo provinces. Fewer participants live in other provinces within South Africa. Very few participants have moved outside the country.

UNIVERSE

Universe:

The data release comprises information collected during Wave 2 of the MHFUS. This wave successfully re-interviewed 3018 of the 3092 participants from Wave 1, achieving a cohort retention rate of 97.6% between the two waves. Wave 2 fieldwork, conducted from September 2019 to January 2020, primarily utilised telephone interviews. Of the 3018 participants, 2930 were interviewed telephonically, while 88 required in-person interviews due to challenges in reaching them via telephone. Further details are discussed in Ginsburg et al. (2024).

The recruitment of participants took place in 2017 through initial household visits (IHV). This process involved visiting the cohort participants' origin households within the Agincourt HDSS area to either locate participants residing in the HDSS household or gather contact information for those who had migrated outside of the HDSS area. During these visits, participants were asked to provide consent for future contact during the baseline data collection phase.

In the IHV round, 91.9% (N=3491) of individuals from the simple random sample frame (N=3800) were successfully tracked, and 81.3% (N=3092) were ultimately enrolled and interviewed during Wave 1. Approximately 708 individuals did not complete the baseline interview for reasons, including refusals, physical incapacitation, or being out of the age range. A small number of individuals were excluded due to being sampled twice.

A total of 74 participants were lost to follow-up in Wave 1 while, 51 participants did not complete the Wave 2 interview (see Ginsburg et al. 2024 for full enrolment and retention details). as per the MHFUS study protocol.

Producers and sponsors

PRIMARY INVESTIGATORS

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OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
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Sampling

SAMPLING PROCEDURE

Study sample, initiation and focus:

The MHFUS started in 2017, after a total of 3800 individuals aged 18 to 40 years were randomly selected from the Agincourt HDSS 2016 census (Ginsburg et al. 2021). This age group was chosen because of (1) high prevalence of temporary migration in the younger adult Agincourt HDSS population, and (2) young adults face unique health challenges and are more likely to migrate, which can impact their well-being. Hence, it is crucial to understand how migration impacts on health and health behaviours in this age group. MHFUS followed an earlier pilot study, which determined that it was possible to contacting and interview migrants both by telephone and in-person, while also pre-testing relevant survey questions (Pheiffer et al. 2019).

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2019	2020	4 Months

TIME PERIODS

Start date	End date
February 2019	January 2020

DATA COLLECTION MODE

Interviewer-administered

DATA COLLECTION NOTES

Data collection and ethics:

This release contains data from Wave 2 of the MHFUS, future releases will include data from Waves 3 and 4. Waves 1 and 4 involved in-person visits, collecting biometric measures and detailed information on sociodemographic factors, health and health behaviours. The study follows a sample of 3092 individuals some of whom migrate and others who remain in the Agincourt HDSS study site, observing migration patterns and associated health and socioeconomic factors. The research is unique in that it tracks and collects data directly from migrants and Agincourt residents in the cohort through face-to-face and telephone interviews.

Data were collected from cohort participants, after informed consent was obtained by trained fieldworkers. Respondents were informed of the purpose of the study and confidentiality of the interview, their right to refuse participation or withdraw from the study, and that scientists would be given access to anonymised data to analyse and publish information. For those who consented to participate, they were also informed of their right to refuse to answer some questions, part of the question or biomarkers.

The Migrant Health Follow-Up Study was granted ethics clearance by the University of the Witwatersrand Human Research Ethics Committee (Medical) (clearance certificate numbers M170277 and M220160) and the Mpumalanga Province Department of Health Research and Ethics Committee.

Questionnaires

QUESTIONNAIRES

Study questionnaires:

The repository contains data collected in Wave 2 of the MHFUS through telephone interviews. The Wave 2 questionnaire focused on socioeconomic and health dimensions, including education and employment, current residence, household membership, residence history, social capital, general health, food security and diet, tobacco and alcohol use, sedentary behaviour and sleep, and sexual partnerships.

Unlike Wave 1, Wave 2 did not include the collection of anthropometric measurements such as weight, height, waist circumference, or blood pressure. In addition, no biomarkers were collected in this wave, and Dried Blood Spots (DBS) were not obtained for laboratory analysis. This streamlined approach was designed to accommodate the telephone-based data

collection method employed during Wave 2.

Additional variables in Wave 2 repository:

In Wave 2 of the study, we introduced a few new variables that were not included in the Wave 1 release. These variables were added to capture additional dimensions in Wave 2 (for example sections on mode of transportation and safety; social capital and support; medical aid and sedentary behaviour).

Data Processing

METHODOLOGY NOTES

Data processing and quality:

Our field research operations involved a meticulous approach to ensure the accuracy and reliability of the data collected. The questionnaire data underwent on-going quality checks during fieldwork to guarantee robustness and accuracy. Interviews responses were captured on tablets using the REDCap software. This technology enabled real-time data entry, data validation, and quality control, ensuring data integrity throughout the process.

Constructed variables:

This Wave 2 data repository release encompasses variables collected during the Wave 2 interview (prefixed w2) and constructed variables (prefixed either c1 or c2).

Variables with the prefix "c1 or c2" are constructed or derived variables which involve combinations, transformations, aggregations or recodes of one or multiple "w2" variables. These constructed variables present more nuanced or summarised information to aid in analysis.

1. Constructed variable for person weight

c2_fwkw_peweight This variable allows the user to introduce weights into analyses that adjust for differential participation of sampled individuals in Wave 2

2. Constructed variable for successfully interviewed participants

W2_ResponseSuccess This variable with 3018 observations, relates to the response success of the Wave 2 survey interview.

3. Constructed variable related to geographic location

Explanation about village of origin and current residence

- Origin village: Refers to the (anonymised) village within the Agincourt HDSS where the participants origin households are located. Currently, the Agincourt HDSS has 31 villages.

- Denotes the current location where the participant resides, which may be within or outside the Agincourt HDSS.

c2_pre_origin_cat Represents participant's village of origin that has been anonym

c2_res_current_cat Represents the participants current place of residence at an aggregated provincial level. It further distinguished participants resident in the HDSS study site (in Mpumalanga) from participants residing in other parts of the Mpumalanga province. The category "other" includes participants in Limpopo, North West, KwaZulu-Natal, Free State, Eastern Cape, Western Cape and Northern Cape.

c2_migrant W2 Migrant status (classified as either HDSS resident (non-migrant) or migrant at the time of the Wave 2 interview).

4. Constructed variable for participant date of birth and interview date

Below are constructed variables for participants date of birth and date of interview

c2_fwkw_int_d Day of W2 interview

c2_fwkw_int_m Month of Wave 2 interview

c2_fwkw_int_y Year of Wave 2 interview

c2_pre_dob_y Year of birth of the participant

c2_pre_age Age of the participant on the date of the Wave 2 interview

5. Constructed variables extracted from household roster:

Variable name Explanation

W2_res_hhkids Represents the count of household members under 18 years old. Invalid missing values have been replaced to ensure consistency with the household roster.

W2_res_hhadults Represents the count of household members aged 18 or older, excluding the respondent.

W2_res_sizecalc Represents the total household size, including all children, adults, and the respondent.

These variables have been cleaned replacing some invalid missing values and ensuring alignment with the total household members reported.

Commitment to transparent and ethical data exploration

As custodians of these data, we are committed to facilitating transparent, ethical, and insightful exploration. We hope that this release fosters innovation, encourages collaboration, and yields meaningful discoveries on questions concerning internal migration and health.

Further information on the Migrant Health Follow-Up Study can be found at: <https://sites.brown.edu/migration-and-health/>

For further information on the data release, please contact the MRC/Wits Agincourt data team

(DataRequest@agincourt.co.za) . Please submit any customised data requests using the link:

https://data.agincourt.co.za/index.php/auth/login/?destination=access_custom_request

Acknowledgement

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References for key papers

Please find below references to key papers in which we cite the background study and the pilot of the MHFUS study:

1. Ginsburg, C., Collinson, M.A., Pheiffer, C.F., Gómez-Olivé, F.X., Harawa, S., McGarvey, S.T., Ohene-Kwofie, D., Foster, A.D., Myroniuk, T.W., Lurie, M.N. and Tollman, S.M. (2024). Cohort Profile: Migrant Health Follow-Up Study (MHFUS) of internal migration in South Africa. *International Journal of Epidemiology*, 53(4).
2. Ginsburg, C., Collinson, M.A., Gómez-Olivé, F.X., Gross, M., Harawa, S., Lurie, M., Mukondwa, K., Pheiffer, C.F., Tollman, S., Wang, R., & White, M.J. (2021). Internal migration and health in South Africa: Determinants of healthcare utilisation in a young adult cohort. *BMC Public Health*, 21:554.
3. Kahn, K., Collinson, M.A., Gómez-Olivé, F.X., et al. (2012). Profile: Agincourt Health and socio-Demographic Surveillance System. *International Journal of Epidemiology*, 41(4), 988-1001.
4. Pheiffer, C.F., McGarvey, S.T., Ginsburg, C., Collinson, M., Gómez-Olivé, F.X., Tollman, S., & White, M.J. (2019). Dimensions of internal migration and their relationship to blood pressure in South Africa. *Journal of Biosocial Science*, 51(6), 827-842.

Access policy

CONTACTS

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Metadata production

DDI DOCUMENT ID
MHFUS.W2.2025

Data Dictionary

Data file	Cases	Variables
MHFUS_W2_DATASET	3018	374

Data file: MHFUS_W2_DATASET

Cases: 3018

Variables: 374

Variables

ID	Name	Label	Question
V1	respondent_id	respondent_id	
V2	c2_fwkw_peweight	c2_fwkw_peweight	
V3	c2_pre_dob_y	c2_pre_dob_y	
V4	W2_pre_sex	W2_pre_sex	
V5	W2_edu_enrol	W2_edu_enrol	
V6	W2_edu_enrollev	W2_edu_enrollev	
V7	W2_edu_enrollev2	W2_edu_enrollev2	
V8	W2_edu_fullpart	W2_edu_fullpart	
V9	W2_edu_highlev	W2_edu_highlev	
V10	W2_edu_highlev2	W2_edu_highlev2	
V11	W2_edu_matric	W2_edu_matric	
V12	W2_emp_status	W2_emp_status	
V13	W2_emp_type	W2_emp_type	
V14	W2_emp_type2	W2_emp_type2	
V15	W2_emp_term	W2_emp_term	
V16	W2_emp_hrs	W2_emp_hrs	
V17	W2_emp_earn	W2_emp_earn	
V18	W2_tra_modes	W2_tra_modes	
V19	W2_tra_modes2	W2_tra_modes2	
V20	W2_tra_rate	W2_tra_rate	
V21	W2_h01_sex	W2_h01_sex	
V22	W2_h01_rel	W2_h01_rel	
V23	W2_h01_rel2	W2_h01_rel2	
V24	W2_h01_occ	W2_h01_occ	
V25	W2_h01_occ2	W2_h01_occ2	
V26	W2_h01_age	W2_h01_age	
V27	W2_h02_sex	W2_h02_sex	
V28	W2_h02_rel	W2_h02_rel	
V29	W2_h02_rel2	W2_h02_rel2	
V30	W2_h02_occ	W2_h02_occ	
V31	W2_h02_occ2	W2_h02_occ2	
V32	W2_h02_age	W2_h02_age	
V33	W2_h03_sex	W2_h03_sex	
V34	W2_h03_rel	W2_h03_rel	
V35	W2_h03_rel2	W2_h03_rel2	
V36	W2_h03_occ	W2_h03_occ	
V37	W2_h03_occ2	W2_h03_occ2	
V38	W2_h03_age	W2_h03_age	

ID	Name	Label	Question
V39	W2_h04_sex	W2_h04_sex	
V40	W2_h04_rel	W2_h04_rel	
V41	W2_h04_rel2	W2_h04_rel2	
V42	W2_h04_occ	W2_h04_occ	
V43	W2_h04_occ2	W2_h04_occ2	
V44	W2_h04_age	W2_h04_age	
V45	W2_h05_sex	W2_h05_sex	
V46	W2_h05_rel	W2_h05_rel	
V47	W2_h05_rel2	W2_h05_rel2	
V48	W2_h05_occ	W2_h05_occ	
V49	W2_h05_occ2	W2_h05_occ2	
V50	W2_h05_age	W2_h05_age	
V51	W2_h06_sex	W2_h06_sex	
V52	W2_h06_rel	W2_h06_rel	
V53	W2_h06_rel2	W2_h06_rel2	
V54	W2_h06_occ	W2_h06_occ	
V55	W2_h06_occ2	W2_h06_occ2	
V56	W2_h06_age	W2_h06_age	
V57	W2_h07_sex	W2_h07_sex	
V58	W2_h07_rel	W2_h07_rel	
V59	W2_h07_rel2	W2_h07_rel2	
V60	W2_h07_occ	W2_h07_occ	
V61	W2_h07_occ2	W2_h07_occ2	
V62	W2_h07_age	W2_h07_age	
V63	W2_h08_sex	W2_h08_sex	
V64	W2_h08_rel	W2_h08_rel	
V65	W2_h08_rel2	W2_h08_rel2	
V66	W2_h08_occ	W2_h08_occ	
V67	W2_h08_occ2	W2_h08_occ2	
V68	W2_h08_age	W2_h08_age	
V69	W2_h09_sex	W2_h09_sex	
V70	W2_h09_rel	W2_h09_rel	
V71	W2_h09_rel2	W2_h09_rel2	
V72	W2_h09_occ	W2_h09_occ	
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V75	W2_h10_sex	W2_h10_sex	
V76	W2_h10_rel	W2_h10_rel	
V77	W2_h10_rel2	W2_h10_rel2	
V78	W2_h10_occ	W2_h10_occ	
V79	W2_h10_occ2	W2_h10_occ2	
V80	W2_h10_age	W2_h10_age	
V81	W2_h11_sex	W2_h11_sex	
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V83	W2_h11_rel2	W2_h11_rel2	

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V85	W2_h11_occ2	W2_h11_occ2	
V86	W2_h11_age	W2_h11_age	
V87	W2_h12_sex	W2_h12_sex	
V88	W2_h12_rel	W2_h12_rel	
V89	W2_h12_rel2	W2_h12_rel2	
V90	W2_h12_occ	W2_h12_occ	
V91	W2_h12_occ2	W2_h12_occ2	
V92	W2_h12_age	W2_h12_age	
V93	W2_rhs_elsewhere	W2_rhs_elsewhere	
V94	W2_rhs_mighist	W2_rhs_mighist	
V95	W2_rem_send	W2_rem_send	
V96	W2_rem_donee	W2_rem_donee	
V97	W2_rem_donee2	W2_rem_donee2	
V98	W2_rem_value	W2_rem_value	
V99	W2_rem_food	W2_rem_food	
V100	W2_rem_clothes	W2_rem_clothes	
V101	W2_rem_cell	W2_rem_cell	
V102	W2_rem_airtime	W2_rem_airtime	
V103	W2_rem_applian	W2_rem_applian	
V104	W2_rem_animal	W2_rem_animal	
V105	W2_rem_furnit	W2_rem_furnit	
V106	W2_rem_bldmat	W2_rem_bldmat	
V107	W2_rem_vehicle	W2_rem_vehicle	
V108	W2_rem_oth1	W2_rem_oth1	
V109	W2_rem_dk	W2_rem_dk	
V110	W2_rem_oth2	W2_rem_oth2	
V111	W2_rem_visfreq	W2_rem_visfreq	
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V113	W2_rem_lastvis	W2_rem_lastvis	
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V123	W2_rem_com10	W2_rem_com10	
V124	W2_rem_com11	W2_rem_com11	
V125	W2_rem_comfreq	W2_rem_comfreq	
V126	W2_rem_commode	W2_rem_commode	
V127	W2_rem_commode2	W2_rem_commode2	
V128	W2_soc_famnear	W2_soc_famnear	

ID	Name	Label	Question
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V132	W2_soc_famhouse	W2_soc_famhouse	
V133	W2_soc_famuni	W2_soc_famuni	
V134	W2_soc_famcloth	W2_soc_famcloth	
V135	W2_soc_famchild	W2_soc_famchild	
V136	W2_soc_famtrans	W2_soc_famtrans	
V137	W2_soc_famsick	W2_soc_famsick	
V138	W2_soc_famcold	W2_soc_famcold	
V139	W2_soc_famfuel	W2_soc_famfuel	
V140	W2_soc_famchore	W2_soc_famchore	
V141	W2_soc_famguide	W2_soc_famguide	
V142	W2_soc_famwork	W2_soc_famwork	
V143	W2_soc_famoth	W2_soc_famoth	
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V145	W2_soc_famspec	W2_soc_famspec	
V146	W2_soc_fndnear	W2_soc_fndnear	
V147	W2_soc_fndhelp	W2_soc_fndhelp	
V148	W2_soc_fndfood	W2_soc_fndfood	
V149	W2_soc_fndmoney	W2_soc_fndmoney	
V150	W2_soc_fndhouse	W2_soc_fndhouse	
V151	W2_soc_fnduni	W2_soc_fnduni	
V152	W2_soc_fndcloth	W2_soc_fndcloth	
V153	W2_soc_fndchild	W2_soc_fndchild	
V154	W2_soc_fndtrans	W2_soc_fndtrans	
V155	W2_soc_fndsick	W2_soc_fndsick	
V156	W2_soc_fndcold	W2_soc_fndcold	
V157	W2_soc_fndfuel	W2_soc_fndfuel	
V158	W2_soc_fndchore	W2_soc_fndchore	
V159	W2_soc_fndguide	W2_soc_fndguide	
V160	W2_soc_fndwork	W2_soc_fndwork	
V161	W2_soc_fndoth	W2_soc_fndoth	
V162	W2_soc_fnddk	W2_soc_fnddk	
V163	W2_soc_fnds-spec	W2_soc_fnds-spec	
V164	W2_soc_famass	W2_soc_famass	
V165	W2_soc_famcare	W2_soc_famcare	
V166	W2_soc_famtalk	W2_soc_famtalk	
V167	W2_soc_makedec	W2_soc_makedec	
V168	W2_soc_frihelp	W2_soc_frihelp	
V169	W2_soc_fricount	W2_soc_fricount	
V170	W2_soc_fritalk	W2_soc_fritalk	
V171	W2_soc_aducare	W2_soc_aducare	
V172	W2_soc_aduadv	W2_soc_aduadv	
V173	W2_soc_aduhelp	W2_soc_aduhelp	

ID	Name	Label	Question
V174	W2_soc_aduchild	W2_soc_aduchild	
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V176	W2_he_a_srh2	W2_he_a_srh2	
V177	W2_he_a_srh3	W2_he_a_srh3	
V178	W2_he_a_difftask	W2_he_a_difftask	
V179	W2_he_a_painint	W2_he_a_painint	
V180	W2_he_a_sick	W2_he_a_sick	
V181	W2_he_a_sickdur	W2_he_a_sickdur	
V182	W2_he_a_sickmo	W2_he_a_sickmo	
V183	W2_he_a_dx	W2_he_a_dx	
V184	W2_he_a_dxht	W2_he_a_dxht	
V185	W2_he_a_dx dm	W2_he_a_dx dm	
V186	W2_he_a_dxchol	W2_he_a_dxchol	
V187	W2_he_a_dxhiv	W2_he_a_dxhiv	
V188	W2_he_a_dxtb	W2_he_a_dxtb	
V189	W2_he_a_dxasthm	W2_he_a_dxasthm	
V190	W2_he_a_dxcopd	W2_he_a_dxcopd	
V191	W2_he_a_dxdepre	W2_he_a_dxdepre	
V192	W2_he_a_dxstrk	W2_he_a_dxstrk	
V193	W2_he_a_dxoth	W2_he_a_dxoth	
V194	W2_he_a_dxdk	W2_he_a_dxdk	
V195	W2_he_a_dxoth2	W2_he_a_dxoth2	
V196	W2_he_a_med	W2_he_a_med	
V197	W2_he_a_medht	W2_he_a_medht	
V198	W2_he_a_meddm	W2_he_a_meddm	
V199	W2_he_a_medchol	W2_he_a_medchol	
V200	W2_he_a_medhiv	W2_he_a_medhiv	
V201	W2_he_a_medtb	W2_he_a_medtb	
V202	W2_he_a_medasthm	W2_he_a_medasthm	
V203	W2_he_a_medcopd	W2_he_a_medcopd	
V204	W2_he_a_meddepre	W2_he_a_meddepre	
V205	W2_he_a_medstrk	W2_he_a_medstrk	
V206	W2_he_a_medother	W2_he_a_medother	
V207	W2_he_a_meddk	W2_he_a_meddk	
V208	W2_he_a_medspec	W2_he_a_medspec	
V209	W2_ht_dx_m	W2_ht_dx_m	
V210	W2_ht_dx_y	W2_ht_dx_y	
V211	W2_ht_treat	W2_ht_treat	
V212	W2_ht_lapse	W2_ht_lapse	
V213	W2_ht_lapsewhy1	W2_ht_lapsewhy1	
V214	W2_ht_lapsewhy2	W2_ht_lapsewhy2	
V215	W2_dm_dx_m	W2_dm_dx_m	
V216	W2_dm_dx_y	W2_dm_dx_y	
V217	W2_dm_treat	W2_dm_treat	
V218	W2_dm_lapse	W2_dm_lapse	

ID	Name	Label	Question
V219	W2_dm_lapsewhy1	W2_dm_lapsewhy1	
V220	W2_dm_lapsewhy2	W2_dm_lapsewhy2	
V221	W2_stk_dx_m	W2_stk_dx_m	
V222	W2_stk_dx_y	W2_stk_dx_y	
V223	W2_stk_treat	W2_stk_treat	
V224	W2_stk_lapse	W2_stk_lapse	
V225	W2_stk_lapsewhy1	W2_stk_lapsewhy1	
V226	W2_stk_lapsewhy2	W2_stk_lapsewhy2	
V227	W2_tb_dx_m	W2_tb_dx_m	
V228	W2_tb_dx_y	W2_tb_dx_y	
V229	W2_tb_treat	W2_tb_treat	
V230	W2_tb_lapse	W2_tb_lapse	
V231	W2_tb_lapsewhy1	W2_tb_lapsewhy1	
V232	W2_tb_lapsewhy2	W2_tb_lapsewhy2	
V233	W2_hiv_dx_m	W2_hiv_dx_m	
V234	W2_hiv_dx_y	W2_hiv_dx_y	
V235	W2_hiv_treat	W2_hiv_treat	
V236	W2_hiv_lapse	W2_hiv_lapse	
V237	W2_hiv_lapsewhy1	W2_hiv_lapsewhy1	
V238	W2_hiv_lapsewhy2	W2_hiv_lapsewhy2	
V239	W2_acc_or	W2_acc_or	
V240	W2_acc_orhos	W2_acc_orhos	
V241	W2_acc_orcli	W2_acc_orcli	
V242	W2_acc_orpri	W2_acc_orpri	
V243	W2_acc_ortra	W2_acc_ortra	
V244	W2_acc_orrel	W2_acc_orrel	
V245	W2_acc_orhos_d	W2_acc_orhos_d	
V246	W2_acc_orcli_d	W2_acc_orcli_d	
V247	W2_acc_orpri_d	W2_acc_orpri_d	
V248	W2_acc_ortra_d	W2_acc_ortra_d	
V249	W2_acc_orrel_d	W2_acc_orrel_d	
V250	W2_acc_res	W2_acc_res	
V251	W2_acc_reshos	W2_acc_reshos	
V252	W2_acc_rescli	W2_acc_rescli	
V253	W2_acc_respri	W2_acc_respri	
V254	W2_acc_restra	W2_acc_restra	
V255	W2_acc_resrel	W2_acc_resrel	
V256	W2_acc_reshos_d	W2_acc_reshos_d	
V257	W2_acc_rescli_d	W2_acc_rescli_d	
V258	W2_acc_respri_d	W2_acc_respri_d	
V259	W2_acc_restra_d	W2_acc_restra_d	
V260	W2_acc_resrel_d	W2_acc_resrel_d	
V261	W2_acc_medaid	W2_acc_medaid	
V262	W2_acc_payer	W2_acc_payer	
V263	W2_acc_specify	W2_acc_specify	

ID	Name	Label	Question
V264	W2_acc_meds	W2_acc_meds	
V265	W2_acc_admit	W2_acc_admit	
V266	W2_acc_nights	W2_acc_nights	
V267	W2_foo_fastfood	W2_foo_fastfood	
V268	W2_foo_hunger	W2_foo_hunger	
V269	W2_foo_hungerfreq	W2_foo_hungerfreq	
V270	W2_foo_hungeryr	W2_foo_hungeryr	
V271	W2_foo_chicken	W2_foo_chicken	
V272	W2_foo_redmeat	W2_foo_redmeat	
V273	W2_foo_procmeat	W2_foo_procmeat	
V274	W2_foo_tradmeat	W2_foo_tradmeat	
V275	W2_foo_fish	W2_foo_fish	
V276	W2_foo_egg	W2_foo_egg	
V277	W2_foo_milk	W2_foo_milk	
V278	W2_foo_cremora	W2_foo_cremora	
V279	W2_foo_yogurt	W2_foo_yogurt	
V280	W2_foo_cheese	W2_foo_cheese	
V281	W2_foo_legume	W2_foo_legume	
V282	W2_foo_nuts	W2_foo_nuts	
V283	W2_foo_bread	W2_foo_bread	
V284	W2_foo_brnbread	W2_foo_brnbread	
V285	W2_foo_cereal	W2_foo_cereal	
V286	W2_foo_porridge	W2_foo_porridge	
V287	W2_foo_fried	W2_foo_fried	
V288	W2_foo_marg	W2_foo_marg	
V289	W2_foo_greenveg	W2_foo_greenveg	
V290	W2_foo_saladveg	W2_foo_saladveg	
V291	W2_foo_otherveg	W2_foo_otherveg	
V292	W2_foo_boilpot	W2_foo_boilpot	
V293	W2_foo_frypot	W2_foo_frypot	
V294	W2_foo_citrus	W2_foo_citrus	
V295	W2_foo_othfruit	W2_foo_othfruit	
V296	W2_foo_juice	W2_foo_juice	
V297	W2_foo_starch	W2_foo_starch	
V298	W2_foo_corn	W2_foo_corn	
V299	W2_foo_cake	W2_foo_cake	
V300	W2_foo_pudding	W2_foo_pudding	
V301	W2_foo_oil	W2_foo_oil	
V302	W2_foo_sweets	W2_foo_sweets	
V303	W2_foo_crisps	W2_foo_crisps	
V304	W2_foo_sugar	W2_foo_sugar	
V305	W2_foo_teacoff	W2_foo_teacoff	
V306	W2_foo_softdrink	W2_foo_softdrink	
V307	W2_foo_dietdrink	W2_foo_dietdrink	
V308	W2_foo_sauce	W2_foo_sauce	

ID	Name	Label	Question
V309	W2_foo_alcohol	W2_foo_alcohol	
V310	W2_tob_everSmoke	W2_tob_everSmoke	
V311	W2_tob_nowsmoke	W2_tob_nowsmoke	
V312	W2_tob_freq	W2_tob_freq	
V313	W2_tob_startage	W2_tob_startage	
V314	W2_tob_ncigs	W2_tob_ncigs	
V315	W2_tob_stop_m	W2_tob_stop_m	
V316	W2_tob_stop_y	W2_tob_stop_y	
V317	W2_alc_everdrink	W2_alc_everdrink	
V318	W2_alc_freq	W2_alc_freq	
V319	W2_alc_ndrinks	W2_alc_ndrinks	
V320	W2_alc_drunk	W2_alc_drunk	
V321	W2_alc_drunkfreq	W2_alc_drunkfreq	
V322	W2_sed_sit	W2_sed_sit	
V323	W2_sed_exerfreq	W2_sed_exerfreq	
V324	W2_sed_exerdur	W2_sed_exerdur	
V325	W2_slp_bedtime	W2_slp_bedtime	
V326	W2_slp_falldur	W2_slp_falldur	
V327	W2_slp_arisetime	W2_slp_arisetime	
V328	W2_slp_hrs	W2_slp_hrs	
V329	W2_slp_delayslp	W2_slp_delayslp	
V330	W2_slp_disruptslp	W2_slp_disruptslp	
V331	W2_slp_breathe	W2_slp_breathe	
V332	W2_slp_snore	W2_slp_snore	
V333	W2_slp_pain	W2_slp_pain	
V334	W2_slp_bathroom	W2_slp_bathroom	
V335	W2_slp_cold	W2_slp_cold	
V336	W2_slp_hot	W2_slp_hot	
V337	W2_slp_dreams	W2_slp_dreams	
V338	W2_slp_other	W2_slp_other	
V339	W2_slp_freq	W2_slp_freq	
V340	W2_slp_med	W2_slp_med	
V341	W2_slp_awake	W2_slp_awake	
V342	W2_slp_keeppup	W2_slp_keeppup	
V343	W2_slp_qual	W2_slp_qual	
V344	W2_slp_notes	W2_slp_notes	
V345	W2_sxb_npart	W2_sxb_npart	
V346	W2_sxb_npart_or	W2_sxb_npart_or	
V347	W2_sxb_npart_res	W2_sxb_npart_res	
V348	W2_sxb_npart_cal	W2_sxb_npart_cal	
V349	W2_sxb_npart_tot	W2_sxb_npart_tot	
V350	W2_sxb_sex_m	W2_sxb_sex_m	
V351	W2_sxb_sex_y	W2_sxb_sex_y	
V352	W2_sxb_parttype	W2_sxb_parttype	
V353	W2_sxb_cond	W2_sxb_cond	

ID	Name	Label	Question
V354	W2_sxb_condwhy	W2_sxb_condwhy	
V355	W2_sxb_condwhy2	W2_sxb_condwhy2	
V356	W2_sxb_parthiv	W2_sxb_parthiv	
V357	W2_sxb_relnship	W2_sxb_relnship	
V358	W2_sxb_cohab_m	W2_sxb_cohab_m	
V359	W2_sxb_cohab_y	W2_sxb_cohab_y	
V360	W2_sxb_partnow	W2_sxb_partnow	
V361	W2_sxb_sti	W2_sxb_sti	
V362	c2_fw_k_int_d	c2_fw_k_int_d	
V363	c2_fw_k_int_m	c2_fw_k_int_m	
V364	c2_fw_k_int_y	c2_fw_k_int_y	
V365	c2_pre_age	c2_pre_age	
V366	W2_ResponseSuccess	W2_ResponseSuccess	
V367	W2_continue_insamp	W2_continue_insamp	
V368	c2_migrant	c2_migrant	
V369	c2_pre_origin_cat	c2_pre_origin_cat	
V370	c2_res_hdssres	c2_res_hdssres	
V371	W2_res_hhadults	W2_res_hhadults	
V372	W2_res_hhkids	W2_res_hhkids	
V373	W2_res_sizecalc	W2_res_sizecalc	
V374	c2_res_current_cat	c2_res_current_cat	

Total: 374

RESPONDENT_ID: respondent_id**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 5 Range: - Format: character

W2_EDU_HIGHLEV2: W2_edu_highlev2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1 Invalid: 0
 Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Zimbabwe, Odinal Level		1	100%

C2_FWK_PEWEIGHT: c2_fwkw_peweight**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0 Minimum: 1.078 Maximum: 1.68 Mean: 1.224 Standard deviation: 0.125
 Type: Continuous Decimal: 2 Range: 1.07750046253204 - 1.68042242527008 Format: Numeric

C2_PRE_DOB_Y: c2_pre_dob_y**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0 Minimum: 1978 Maximum: 1999 Mean: 1989.327 Standard deviation: 5.71
 Type: Continuous Decimal: 0 Range: 1978 - 1999 Format: Numeric

W2_PRE_SEX: W2_pre_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		1496	49.6%
Male		1522	50.4%

W2_EDU_ENROL: W2_edu_enrol

Data file: MHFUS_W2_DATASET

Overview

Valid: 3014 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		3	0.1%
No		2695	89.4%
Yes		316	10.5%

W2_EDU_ENROLLEV: W2_edu_enrollev

Data file: MHFUS_W2_DATASET

Overview

Valid: 318 Invalid: 0
Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ABET 3		1	0.3%
ABET 4		1	0.3%
NQF 4		1	0.3%
Other		3	0.9%
Other certificate or diploma		5	1.6%
Std 10/Matric		50	15.7%
Std 7/Grade 9		1	0.3%

Std 8/Grade 10		2	0.6%
Std 9/Grade 11		30	9.4%
Technicon- Incomplete		123	38.7%
Technicon-Complete		2	0.6%
University - Complete		7	2.2%
University - Incomplete		92	28.9%

W2_EDU_ENROLLEV2: W2_edu_enrollev2

Data file: MHFUS_W2_DATASET

Overview

Valid: 3 Invalid: 0

Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Business learnership program		1	33.3%
Learnership		1	33.3%
Pink elephant		1	33.3%

W2_EDU_FULLPART: W2_edu_fullpart

Data file: MHFUS_W2_DATASET

Overview

Valid: 318 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0.3%
Full-time		242	76.1%
Part-time		75	23.6%

W2_EDU_HIGHLEV: W2_edu_highlev

Data file: MHFUS_W2_DATASET

Overview

Valid: 3013 Invalid: 0

Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ABET 1		1	0%
ABET 2		1	0%
ABET 3		1	0%
ABET 4		15	0.5%
Don't know		1	0%
Mozambican Grade 10		1	0%
Mozambican Grade 11		1	0%
Mozambican Grade 3		1	0%
Mozambican Grade 4		1	0%
Mozambican Grade 5		2	0.1%
Mozambican Grade 6		2	0.1%
Mozambican Grade 7		1	0%
NQF 2		1	0%
NQF 4		5	0.2%
No schooling		16	0.5%
Other		1	0%
Other certificate or diploma		15	0.5%
Std 1/Grade 3		13	0.4%
Std 10/Matric		1440	47.8%
Std 2/Grade 4		10	0.3%
Std 3/Grade 5		6	0.2%
Std 4/Grade 6		18	0.6%
Std 5/Grade 7		52	1.7%
Std 6/Grade 8		61	2%
Std 7/Grade 9		119	3.9%
Std 8/Grade 10		266	8.8%
Std 9/Grade 11		450	14.9%
Technicon " Complete		320	10.6%
Technicon " Incomplete		48	1.6%
University " Complete		124	4.1%
University " Incomplete		20	0.7%

W2_EDU_MATRIC: W2_edu_matric**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1136	37.6%
Yes		1882	62.4%

W2_EMP_STATUS: W2_emp_status**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3011 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Employed full time, formal sector		773	25.7%
Employed full time, informal sector		356	11.8%
Employed part time, formal sector		74	2.5%
Employed part time, informal sector		59	2%
Self-employed, formal sector		38	1.3%
Self-employed, informal sector		76	2.5%
Unemployed, looking for work		1278	42.4%
Unemployed, not looking for work		357	11.9%

W2_EMP_TYPE: W2_emp_type**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1376 Invalid: 0
 Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Art, craft, photography, fashion design		4	0.3%
Artisan (e.g. carpenter, wood carver, weaver)		40	2.9%
Cattle herder		4	0.3%
Cleaning work		56	4.1%
Clerical and office work		32	2.3%
Construction work		100	7.3%
Cook/ chef/ catering		30	2.2%
Domestic work		36	2.6%
Dont know		2	0.1%
Driver		101	7.3%
Farm work		23	1.7%
Fieldworker - NGO or university		8	0.6%
Game farm/game reserve (e.g. ranger)		46	3.3%
Gardening services		13	0.9%
Health sector (formal)		40	2.9%
Mine work		64	4.7%
Other		163	11.8%
Petrol attendant		4	0.3%
Police, soldier, fireman		13	0.9%
Priest/pastor		2	0.1%
Retail/clerk/sales		144	10.5%
Security work		92	6.7%
Senior administrator, manager, professional		52	3.8%
Sewing, hairdressing, baking, brewing		13	0.9%
Skilled worker (e.g. plumber, mechanic, electrician)		114	8.3%
Small business assistant		8	0.6%
Small business owner		38	2.8%
Student		6	0.4%
Teacher		23	1.7%
Timber, sawmill, poles		10	0.7%
Traditional healer		7	0.5%
Unskilled worker (e.g. general labourer)		56	4.1%
Waiter/ barman		32	2.3%

W2_EMP_TYPE2: W2_emp_type2**Data file: MHFUS_W2_DATASET****Overview**

Valid: 163 Invalid: 0

Type: Discrete Width: 40 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Admin clerk		1	0.6%
Administration		1	0.6%
Assistance in electrical		1	0.6%
Auditor		1	0.6%
Bakery		1	0.6%
Bank teller		2	1.2%
Beauty therapist		3	1.8%
Blushing penda		1	0.6%
Boiler maker		1	0.6%
Buker		1	0.6%
CWP		3	1.8%
Call centre		1	0.6%
Car Mechanic		1	0.6%
Car wash		2	1.2%
Care giver		1	0.6%
Caregiver		2	1.2%
Carwash		1	0.6%
Cashier		3	1.8%
Childcare		1	0.6%
Chreche		1	0.6%
Civil engineering		1	0.6%
Cleaning steels		1	0.6%
Community outreach		1	0.6%
Concrete		1	0.6%
Cooking at school		1	0.6%
Crew escort		1	0.6%
Data scientist		2	1.2%
Dimond drilling		1	0.6%
Engineering		2	1.2%
Fan load operator		1	0.6%

Field ranger		1	0.6%
Fieldwork		2	1.2%
Financial accountant		1	0.6%
Fire fighter		1	0.6%
Firm work		1	0.6%
Food and beverage		1	0.6%
Food handler		1	0.6%
Foreman assistant		1	0.6%
Forklift operator		2	1.2%
Fundraiser at Savana home basecare		1	0.6%
Guest House		2	1.2%
Hair dresser		2	1.2%
Host manager		1	0.6%
House keeper		3	1.8%
Housekeeping		1	0.6%
Human Resource internship		1	0.6%
IT		2	1.2%
IT Specialist		1	0.6%
IT Technician		1	0.6%
IT specialist		1	0.6%
In skilled mechanic		1	0.6%
Ingeneering		1	0.6%
Internal control		1	0.6%
Internship		2	1.2%
It		1	0.6%
Jeweller		1	0.6%
Journalism		1	0.6%
Laundry		3	1.8%
Law enforcement officer		1	0.6%
Leadership		1	0.6%
Learnership		1	0.6%
Learnership (game farm ranger)		1	0.6%
Learnership (plumbing)		1	0.6%
Learnership program		1	0.6%
Lecture		1	0.6%
Legal assistant		1	0.6%
Loan shak		1	0.6%
Logistics		2	1.2%
Machine operator		2	1.2%

Maintenance	6	3.7%
Making collumns	1	0.6%
Manager	1	0.6%
Marketing	1	0.6%
Mechanical engineering	1	0.6%
Monitoring team at taxi industry	1	0.6%
Municipality	1	0.6%
Nanny	1	0.6%
Operator	1	0.6%
Operator	1	0.6%
Operator	4	2.5%
Operator at mine	1	0.6%
Own transport company	1	0.6%
Packer	1	0.6%
Packing logs	1	0.6%
Painting	2	1.2%
Penal beater	1	0.6%
Photographer	1	0.6%
Picker	1	0.6%
Plastic packaging	1	0.6%
Plumbing	1	0.6%
Police	1	0.6%
Probation officer	1	0.6%
Process controller	1	0.6%
Project manager at eskom	1	0.6%
Rand water	1	0.6%
Receptionist	4	2.5%
Refuse to answer	1	0.6%
Refused to answer	1	0.6%
Reinforcing	1	0.6%
Research and development	1	0.6%
Restaurant	1	0.6%
Riger (Vodacom and MTN)	1	0.6%
Safety officer	1	0.6%
Sandlatersin	1	0.6%
Scaffolding	1	0.6%
Scalery assistant	1	0.6%
Scanner	1	0.6%
Self controller	1	0.6%

Selling firewood		1	0.6%
Social development		1	0.6%
Social worker		2	1.2%
Supervisor		1	0.6%
Supervisor at pg glasses		1	0.6%
Supervisor at warehouse		1	0.6%
Tack shop		1	0.6%
Teacher at chreche		1	0.6%
Technician at eskom		1	0.6%
Telecommunication		1	0.6%
Warehouse		1	0.6%
Warehouse assistant		1	0.6%
Warehouse job		2	1.2%
Warehouse picker		1	0.6%
Water care technician		1	0.6%
Water proofing		1	0.6%
Woken for water		1	0.6%
house keeping, scallering or public area		1	0.6%

W2_EMP_TERM: W2_emp_term

Data file: MHFUS_W2_DATASET

Overview

Valid: 1377 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		3	0.2%
Fixed period/Contract work		411	29.8%
Occasional/Irregular		108	7.8%
Permanent		855	62.1%

W2_EMP_HRS: W2_emp_hrs

Data file: MHFUS_W2_DATASET

Overview

Valid: 1377 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-10		3	0.2%
11-20		21	1.5%
21-30		108	7.8%
31-40		811	58.9%
41-50		349	25.3%
51-60		53	3.8%
61-70		12	0.9%
71-80		7	0.5%
81 or more		13	0.9%

W2_EMP_EARN: W2_emp_earn

Data file: MHFUS_W2_DATASET

Overview

Valid: 1376 Invalid: 0
 Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		39	2.8%
No income		3	0.2%
R 801 - R1 600		56	4.1%
R1 - R400		1	0.1%
R1 601 - R3 200		150	10.9%
R12 801 - R19 200		119	8.6%
R19 201 - R25 600		27	2%
R25 601 - R38 400		16	1.2%
R3 201 - R6 400		439	31.9%
R401 - R800		15	1.1%
R6 401 - R12 800		368	26.7%

Respondent refused		143	10.4%
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W2_TRA_MODES: W2_tra_modes

Data file: MHFUS_W2_DATASET

Overview

Valid: 1374 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Metrobus		16	1.2%
Minibus		46	3.3%
On foot		388	28.2%
Other (specify)		29	2.1%
Private Car		306	22.3%
Taxi		553	40.2%
Train		36	2.6%

W2_TRA_MODES2: W2_tra_modes2

Data file: MHFUS_W2_DATASET

Overview

Valid: 29 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
At home		1	3.4%
Bus		4	13.8%
Company car		14	48.3%
Company car		4	13.8%
I am staying where I am working		1	3.4%
I am working where I am staying		1	3.4%
I'm staying where I'm working too.		1	3.4%
I'm working where I am staying		1	3.4%

My car		1	3.4%
Working at home		1	3.4%

W2_TRA_RATE: W2_tra_rate**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1373 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1 = Not safe at all		4	0.3%
2 = Slightly safe		40	2.9%
3=Moderately safe		451	32.8%
4=Very safe		403	29.4%
5=Extremely safe		475	34.6%

W2_H01_SEX: W2_h01_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2034 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		1050	51.6%
Male		984	48.4%

W2_H01_REL: W2_h01_rel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2032 Invalid: 0

Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		128	6.3%
Brother-in-law		2	0.1%
Countrymen/Co-worker		6	0.3%
Daughter		78	3.8%
Father		290	14.3%
Father-in-law		15	0.7%
Friend		31	1.5%
Maternal Aunt		26	1.3%
Maternal Grandfather		19	0.9%
Maternal Grandmother		64	3.1%
Maternal Uncle		25	1.2%
Mother		401	19.7%
Mother-in-law		31	1.5%
Nephew		13	0.6%
Niece		6	0.3%
Other		42	2.1%
Paternal Aunt		7	0.3%
Paternal Grandfather		7	0.3%
Paternal Grandmother		24	1.2%
Paternal Uncle		10	0.5%
Sister		115	5.7%
Sister-in-law		2	0.1%
Son		78	3.8%
Spouse/partner/boyfriend/girlfriend		612	30.1%

W2_H01_REL2: W2_h01_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 42 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Colleague		2	4.8%
Cousin		15	35.7%
Friend		1	2.4%
Friend's father		1	2.4%
Granddaughter		1	2.4%
Grandmother		1	2.4%
Maternal uncle's wife		1	2.4%
My boss		2	4.8%
My husband sister		1	2.4%
My husband's brother		1	2.4%
Room mate		3	7.1%
Roommate		1	2.4%
Roomate		1	2.4%
Roommate		5	11.9%
Roommates		1	2.4%
Stepfather		1	2.4%
Unrelated		3	7.1%
Working colleague		1	2.4%

W2_H01_OCC: W2_h01_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 2028 Invalid: 0
 Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Art, craft, photography, fashion design		1	0%
Artisan (e.g. carpenter, wood carver, weaver)		10	0.5%
Cattle herder		1	0%
Cleaning work		41	2%
Clerical and office work		13	0.6%
Construction work		71	3.5%
Cook/ chef/ catering		21	1%
Domestic work		30	1.5%

Dont know		32	1.6%
Driver		39	1.9%
Farm work		17	0.8%
Fieldworker - NGO or university		1	0%
Game farm/game reserve (e.g. ranger)		47	2.3%
Gardening services		3	0.1%
Health sector (formal)		24	1.2%
Informal selling		1	0%
Mine work		58	2.9%
None/Unemployed (do not receive social grant)		753	37.1%
None/Unemployed (receive social grant)		485	23.9%
Other		51	2.5%
Petrol attendant		2	0.1%
Police, soldier, fireman		8	0.4%
Priest/pastor		1	0%
Retail/clerk/sales		55	2.7%
Security work		42	2.1%
Senior administrator, manager, professional		33	1.6%
Sewing, hairdressing, baking, brewing		4	0.2%
Skilled worker (e.g. plumber, mechanic, electrician)		59	2.9%
Small business assistant		4	0.2%
Small business owner		40	2%
Student		14	0.7%
Teacher		15	0.7%
Timber, sawmill, poles		3	0.1%
Traditional healer		4	0.2%
Unskilled worker (e.g. general labourer)		39	1.9%
Waiter/ barman		6	0.3%

W2_H01_OCC2: W2_h01_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 51 Invalid: 0

Type: Discrete Width: 76 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Admin clerk		2	3.9%
Bank consultant		1	2%
Beauty therapist		1	2%
CPW		1	2%
CWP		2	3.9%
CWP (community work project)		1	2%
Car wash		1	2%
Care giver		1	2%
Chef		1	2%
Chief		1	2%
EPW		1	2%
Examiner of vehicles		1	2%
Farm supervisor		1	2%
General worker.		1	2%
Hardware		1	2%
He is working but the participant don't know what kind of a job he is doing.		1	2%
Home base carer		1	2%
Housekeeper		1	2%
IT engineer		1	2%
IT specialist		2	3.9%
Induna		1	2%
Ingeneering		1	2%
Internship		1	2%
Investigator		1	2%
It		1	2%
Lawyer		1	2%
Lecture		1	2%
Logistics		1	2%
Maintenance		2	3.9%
Maintenance at Savana game reserve		1	2%
Municipality		2	3.9%
National defense force		1	2%
Operator		1	2%
Petrol		1	2%
Plant operator		1	2%
Ploughing		1	2%
Safety officer		1	2%
Self employe, owning trucs		1	2%

Social worker		2	3.9%
Soldier		1	2%
Transnet		2	3.9%
WITS Agincourt link office		1	2%
Working at chreache		1	2%
Working for CWP		1	2%

W2_H01_AGE: W2_h01_age

Data file: MHFUS_W2_DATASET

Overview

Valid: 1983 Invalid: 1035 Minimum: 0 Maximum: 101 Mean: 42.71 Standard deviation: 17.884
 Type: Continuous Decimal: 0 Range: 0 - 101 Format: Numeric

W2_H02_SEX: W2_h02_sex

Data file: MHFUS_W2_DATASET

Overview

Valid: 1636 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		972	59.4%
Male		664	40.6%

W2_H02_REL: W2_h02_rel

Data file: MHFUS_W2_DATASET

Overview

Valid: 1638 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		215	13.1%

Brother-in-law		13	0.8%
Countrymen/Co-worker		1	0.1%
Daughter		297	18.1%
Father		8	0.5%
Friend		6	0.4%
Maternal Aunt		22	1.3%
Maternal Grandmother		19	1.2%
Maternal Uncle		14	0.9%
Mother		239	14.6%
Mother-in-law		13	0.8%
Nephew		39	2.4%
Niece		50	3.1%
Other		68	4.2%
Paternal Aunt		10	0.6%
Paternal Grandmother		6	0.4%
Paternal Uncle		1	0.1%
Sister		252	15.4%
Sister-in-law		27	1.6%
Son		302	18.4%
Spouse/partner/boyfriend/girlfriend		36	2.2%

W2_H02_REL2: W2_h02_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 68 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aunt		1	1.5%
Brother to mother inlaw		1	1.5%
Child caregiver		1	1.5%
Cousin		28	41.2%
Friend		1	1.5%
Girlfriend's daughter		1	1.5%
Grand father		1	1.5%

Grand mother		1	1.5%
Granddaughter		2	2.9%
Grandson		2	2.9%
His Twin brother		1	1.5%
Husband's son		1	1.5%
My boss's mother		1	1.5%
My boss's wife		1	1.5%
Nanny		1	1.5%
Room mate		1	1.5%
Roommate		1	1.5%
Sister to mother in law		1	1.5%
Step child		1	1.5%
Step dad		1	1.5%
Step daughter		3	4.4%
Step father		1	1.5%
Step mom		1	1.5%
Step son		3	4.4%
Step-son		1	1.5%
Stepdaughter		1	1.5%
Uncle		1	1.5%
Uncle's wife		2	2.9%
Unrelated		4	5.9%
Wife son		1	1.5%
Wife's daughter		1	1.5%

W2_H02_OCC: W2_h02_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 1635 Invalid: 0

Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Artisan (e.g. carpenter, wood carver, weaver)		4	0.2%
Cleaning work		17	1%
Clerical and office work		4	0.2%

Construction work	15	0.9%
Cook/ chef/ catering	1	0.1%
Domestic work	13	0.8%
Dont know	8	0.5%
Driver	4	0.2%
Farm work	3	0.2%
Fieldworker - NGO or university	3	0.2%
Game farm/game reserve (e.g. ranger)	11	0.7%
Health sector (formal)	1	0.1%
Mine work	3	0.2%
None/Unemployed (do not receive social grant)	738	45.1%
None/Unemployed (receive social grant)	696	42.6%
Other	22	1.3%
Petrol attendant	1	0.1%
Police, soldier, fireman	1	0.1%
Retail/clerk/sales	17	1%
Security work	14	0.9%
Senior administrator, manager, professional	4	0.2%
Sewing, hairdressing, baking, brewing	1	0.1%
Skilled worker (e.g. plumber, mechanic, electrician)	9	0.6%
Small business assistant	2	0.1%
Small business owner	13	0.8%
Teacher	12	0.7%
Traditional healer	5	0.3%
Unskilled worker (e.g. general labourer)	11	0.7%
Waiter/ barman	2	0.1%

W2_H02_OCC2: W2_h02_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 23 Invalid: 0

Type: Discrete Width: 74 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Boiler operator		1	4.3%

CWP		4	17.4%
Customer assistant		1	4.3%
Field marketing executive		1	4.3%
Financial advisor		1	4.3%
Home base care		1	4.3%
Nanny		1	4.3%
Shisa nyama		1	4.3%
Student		8	34.8%
Students		1	4.3%
Teacher at chreche		1	4.3%
The brother is working but she doesn't know what kind of a job is he doing		1	4.3%
Working for CWP		1	4.3%

W2_H02_AGE: W2_h02_age

Data file: MHFUS_W2_DATASET

Overview

Valid: 1613 Invalid: 1405 Minimum: 0 Maximum: 100 Mean: 24.441 Standard deviation: 17.814
 Type: Continuous Decimal: 0 Range: 0 - 100 Format: Numeric

W2_H03_SEX: W2_h03_sex

Data file: MHFUS_W2_DATASET

Overview

Valid: 1265 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		686	54.2%
Male		579	45.8%

W2_H03_REL: W2_h03_rel

Data file: MHFUS_W2_DATASET

Overview

Valid: 1265 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		221	17.5%
Brother-in-law		8	0.6%
Countrymen/Co-worker		2	0.2%
Daughter		241	19.1%
Father		3	0.2%
Friend		1	0.1%
Maternal Aunt		8	0.6%
Maternal Grandfather		1	0.1%
Maternal Grandmother		3	0.2%
Maternal Uncle		15	1.2%
Mother		10	0.8%
Mother-in-law		1	0.1%
Nephew		61	4.8%
Niece		79	6.2%
Other		59	4.7%
Paternal Aunt		3	0.2%
Paternal Uncle		7	0.6%
Sister		260	20.6%
Sister-in-law		26	2.1%
Son		233	18.4%
Son-in-law		1	0.1%
Spouse/partner/boyfriend/girlfriend		22	1.7%

W2_H03_REL2: W2_h03_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 59 Invalid: 0

Type: Discrete Width: 42 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		28	47.5%

Daughter of the sister of my sister in-law		1	1.7%
Domestic worker		1	1.7%
Girlfriend's daughter		1	1.7%
Grand child		1	1.7%
Granddaughter		4	6.8%
Mother to partenal grandmother		1	1.7%
My boss's son		1	1.7%
My sister'schild		1	1.7%
Room mate		1	1.7%
Roommate		1	1.7%
Son of my brother in-law		1	1.7%
Son of sphiwe		1	1.7%
Step child		1	1.7%
Step daughter		2	3.4%
Step sister		1	1.7%
Stepmother		1	1.7%
The child of boss's sister		1	1.7%
Twin sister		1	1.7%
Unrelated		7	11.9%
Wife's daughter		1	1.7%
aunt		1	1.7%

W2_H03_OCC: W2_h03_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 1261 Invalid: 0

Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Artisan (e.g. carpenter, wood carver, weaver)		2	0.2%
Cleaning work		3	0.2%
Clerical and office work		2	0.2%
Construction work		12	1%
Cook/ chef/ catering		3	0.2%
Domestic work		5	0.4%

Dont know		3	0.2%
Driver		9	0.7%
Farm work		4	0.3%
Fieldworker - NGO or university		1	0.1%
Game farm/game reserve (e.g. ranger)		5	0.4%
Gardening services		1	0.1%
Health sector (formal)		5	0.4%
Mine work		3	0.2%
None/Unemployed (do not receive social grant)		466	37%
None/Unemployed (receive social grant)		690	54.7%
Other		9	0.7%
Police, soldier, fireman		2	0.2%
Retail/clerk/sales		7	0.6%
Security work		2	0.2%
Senior administrator, manager, professional		1	0.1%
Skilled worker (e.g. plumber, mechanic, electrician)		3	0.2%
Small business assistant		5	0.4%
Small business owner		6	0.5%
Student		5	0.4%
Teacher		2	0.2%
Unskilled worker (e.g. general labourer)		4	0.3%
Waiter/ barman		1	0.1%

W2_H03_OCC2: W2_h03_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Data capture		1	11.1%
General work		1	11.1%
Ingeneering		1	11.1%
Logistics		1	11.1%
Maintenance		2	22.2%

Penal beater assistance		1	11.1%
Safety officer		1	11.1%
Tracker		1	11.1%

W2_H03_AGE: W2_h03_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1244 Invalid: 1774 Minimum: 0 Maximum: 96 Mean: 16.777 Standard deviation: 11.704
 Type: Continuous Decimal: 0 Range: 0 - 96 Format: Numeric

W2_H04_SEX: W2_h04_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 908 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		492	54.2%
Male		416	45.8%

W2_H04_REL: W2_h04_rel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 912 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		156	17.1%
Brother-in-law		7	0.8%
Daughter		188	20.6%
Father		1	0.1%

Maternal Aunt		4	0.4%
Maternal Uncle		3	0.3%
Mother		2	0.2%
Nephew		73	8%
Niece		78	8.6%
Other		36	3.9%
Paternal Aunt		3	0.3%
Paternal Uncle		3	0.3%
Sister		179	19.6%
Sister-in-law		15	1.6%
Son		157	17.2%
Son-in-law		2	0.2%
Spouse/partner/boyfriend/girlfriend		5	0.5%

W2_H04_REL2: W2_h04_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 36 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		22	61.1%
Daughter of sphiwe		1	2.8%
Granddaughter		3	8.3%
Grandson		1	2.8%
My boss's daughter		1	2.8%
Partenal Cousin		1	2.8%
Uncle		1	2.8%
Unrelated		3	8.3%
Vousin		1	2.8%
Wife's daughter		1	2.8%
cousin		1	2.8%

W2_H04_OCC: W2_h04_occ**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 911 Invalid: 0

Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Construction work		4	0.4%
Dont know		2	0.2%
Driver		1	0.1%
Game farm/game reserve (e.g. ranger)		1	0.1%
Health sector (formal)		1	0.1%
Mine work		2	0.2%
None/Unemployed (do not receive social grant)		266	29.2%
None/Unemployed (receive social grant)		611	67.1%
Other		4	0.4%
Retail/clerk/sales		2	0.2%
Security work		2	0.2%
Senior administrator, manager, professional		2	0.2%
Skilled worker (e.g. plumber, mechanic, electrician)		1	0.1%
Small business assistant		1	0.1%
Student		4	0.4%
Teacher		1	0.1%
Unskilled worker (e.g. general labourer)		4	0.4%
Waiter/ barman		2	0.2%

W2_H04_OCC2: W2_h04_occ2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 4 Invalid: 0

Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Call centre		1	25%
Cwp		1	25%
Delt control		1	25%
General work at Or Tambo		1	25%

W2_H04_AGE: W2_h04_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 901 Invalid: 2117 Minimum: 0 Maximum: 58 Mean: 13.32 Standard deviation: 9.536
 Type: Continuous Decimal: 0 Range: 0 - 58 Format: Numeric

W2_H05_SEX: W2_h05_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 606 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		307	50.7%
Male		299	49.3%

W2_H05_REL: W2_h05_rel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 606 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		84	13.9%
Brother-in-law		4	0.7%
Daughter		91	15%

Maternal Aunt		1	0.2%
Maternal Uncle		4	0.7%
Mother		1	0.2%
Nephew		90	14.9%
Niece		90	14.9%
Other		32	5.3%
Paternal Aunt		2	0.3%
Paternal Grandmother		1	0.2%
Sister		93	15.3%
Sister-in-law		7	1.2%
Son		99	16.3%
Spouse/partner/boyfriend/girlfriend		7	1.2%

W2_H05_REL2: W2_h05_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 32 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		23	71.9%
Grandchild		2	6.3%
Granddaughter		1	3.1%
Grandson		1	3.1%
Sister's grandchild		1	3.1%
Step sister		1	3.1%
Unrelated		3	9.4%

W2_H05_OCC: W2_h05_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 605 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Construction work		1	0.2%
Driver		1	0.2%
Fieldworker - NGO or university		1	0.2%
Game farm/game reserve (e.g. ranger)		2	0.3%
Mine work		1	0.2%
None/Unemployed (do not receive social grant)		136	22.5%
None/Unemployed (receive social grant)		457	75.5%
Other		1	0.2%
Retail/clerk/sales		2	0.3%
Security work		1	0.2%
Student		1	0.2%
Unskilled worker (e.g. general labourer)		1	0.2%

W2_H05_OCC2: W2_h05_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
SAPS		1	100%

W2_H05_AGE: W2_h05_age

Data file: MHFUS_W2_DATASET

Overview

Valid: 601 Invalid: 2417 Minimum: 0 Maximum: 63 Mean: 11.018 Standard deviation: 8.784

Type: Continuous Decimal: 0 Range: 0 - 63 Format: Numeric

W2_H06_SEX: W2_h06_sex

Data file: MHFUS_W2_DATASET

Overview

Valid: 372 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		205	55.1%
Male		167	44.9%

W2_H06_REL: W2_h06_rel

Data file: MHFUS_W2_DATASET

Overview

Valid: 372 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		42	11.3%
Brother-in-law		4	1.1%
Daughter		53	14.2%
Friend		1	0.3%
Maternal Grandmother		1	0.3%
Maternal Uncle		1	0.3%
Mother		2	0.5%
Nephew		56	15.1%
Niece		71	19.1%
Other		27	7.3%
Sister		50	13.4%
Sister-in-law		4	1.1%
Son		57	15.3%
Spouse/partner/boyfriend/girlfriend		3	0.8%

W2_H06_REL2: W2_h06_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 27 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		18	66.7%
Cousin ubisi		1	3.7%
Grandchild		1	3.7%
Granddaughter		2	7.4%
Sister in law's son		1	3.7%
Sister's grandchild		1	3.7%
Step sister		1	3.7%
Unrelated		2	7.4%

W2_H06_OCC: W2_h06_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 372 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Construction work		1	0.3%
Cook/ chef/ catering		1	0.3%
Farm work		1	0.3%
None/Unemployed (do not receive social grant)		58	15.6%
None/Unemployed (receive social grant)		307	82.5%
Other		1	0.3%
Security work		1	0.3%
Unskilled worker (e.g. general labourer)		1	0.3%
Waiter/ barman		1	0.3%

W2_H06_OCC2: W2_h06_occ2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Sister inlaws daughter		1	100%

W2_H06_AGE: W2_h06_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 366 Invalid: 2652 Minimum: 0 Maximum: 77 Mean: 9.79 Standard deviation: 8.889

Type: Continuous Decimal: 0 Range: 0 - 77 Format: Numeric

W2_H07_SEX: W2_h07_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 236 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		114	48.3%
Male		122	51.7%

W2_H07_REL: W2_h07_rel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 236 Invalid: 0

Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		28	11.9%
Brother-in-law		1	0.4%
Daughter		38	16.1%
Mother		1	0.4%
Nephew		42	17.8%
Niece		39	16.5%
Other		22	9.3%
Paternal Grandmother		1	0.4%
Sister		22	9.3%
Sister-in-law		3	1.3%
Son		35	14.8%
Son-in-law		1	0.4%
Spouse/partner/boyfriend/girlfriend		3	1.3%

W2_H07_REL2: W2_h07_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 22 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		14	63.6%
Domestic worker		1	4.5%
Grandchild		1	4.5%
Granddaughter		2	9.1%
Grandson		1	4.5%
Sister in law's son		1	4.5%
Step sister		1	4.5%
Unrelated		1	4.5%

W2_H07_OCC: W2_h07_occ**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 235 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cleaning work		1	0.4%
Domestic work		1	0.4%
Game farm/game reserve (e.g. ranger)		1	0.4%
None/Unemployed (do not receive social grant)		33	14%
None/Unemployed (receive social grant)		198	84.3%
Other		1	0.4%

W2_H07_OCC2: W2_h07_occ2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unrelated		1	100%

W2_H07_AGE: W2_h07_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 232 Invalid: 2786 Minimum: 0 Maximum: 79 Mean: 9.371 Standard deviation: 8.903

Type: Continuous Decimal: 0 Range: 0 - 79 Format: Numeric

W2_H08_SEX: W2_h08_sex**Data file:** MHFUS_W2_DATASET

Overview

Valid: 139 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		70	50.4%
Male		69	49.6%

W2_H08_REL: W2_h08_rel**Data file: MHFUS_W2_DATASET****Overview**

Valid: 139 Invalid: 0

Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		12	8.6%
Daughter		23	16.5%
Daughter-in-law		1	0.7%
Maternal Grandmother		1	0.7%
Nephew		21	15.1%
Niece		29	20.9%
Other		14	10.1%
Sister		13	9.4%
Sister-in-law		2	1.4%
Son		22	15.8%
Spouse/partner/boyfriend/girlfriend		1	0.7%

W2_H08_REL2: W2_h08_rel2**Data file: MHFUS_W2_DATASET****Overview**

Valid: 14 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		10	71.4%
Grand son		1	7.1%
Grandson		1	7.1%
Unrelated		2	14.3%

W2_H08_OCC: W2_h08_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 139 Invalid: 0

Type: Discrete Width: 52 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
None/Unemployed (do not receive social grant)		13	9.4%
None/Unemployed (receive social grant)		124	89.2%
Other		1	0.7%
Skilled worker (e.g. plumber, mechanic, electrician)		1	0.7%

W2_H08_OCC2: W2_h08_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		1	100%

W2_H08_AGE: W2_h08_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 138 Invalid: 2880 Minimum: 0 Maximum: 70 Mean: 8.732 Standard deviation: 8.365
 Type: Continuous Decimal: 0 Range: 0 - 70 Format: Numeric

W2_H09_SEX: W2_h09_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 87 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		40	46%
Male		47	54%

W2_H09_REL: W2_h09_rel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 87 Invalid: 0
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		9	10.3%
Brother-in-law		1	1.1%
Daughter		16	18.4%
Maternal Grandmother		1	1.1%
Nephew		20	23%
Niece		17	19.5%
Other		7	8%
Sister		3	3.4%
Sister-in-law		1	1.1%

Son		12	13.8%
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W2_H09_REL2: W2_h09_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 7 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		3	42.9%
Grandson		2	28.6%
Sister in law's son		1	14.3%
Unrelated		1	14.3%

W2_H09_OCC: W2_h09_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 87 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Clerical and office work		1	1.1%
None/Unemployed (do not receive social grant)		7	8%
None/Unemployed (receive social grant)		79	90.8%

W2_H09_OCC2: W2_h09_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_H09_AGE: W2_h09_age

Data file: MHFUS_W2_DATASET

Overview

Valid: 87 Invalid: 2931 Minimum: 0 Maximum: 70 Mean: 8.161 Standard deviation: 10.359
 Type: Continuous Decimal: 0 Range: 0 - 70 Format: Numeric

W2_H10_SEX: W2_h10_sex

Data file: MHFUS_W2_DATASET

Overview

Valid: 50 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		24	48%
Male		26	52%

W2_H10_REL: W2_h10_rel

Data file: MHFUS_W2_DATASET

Overview

Valid: 50 Invalid: 0
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		3	6%
Daughter		7	14%

Maternal Grandmother		1	2%
Nephew		9	18%
Niece		14	28%
Other		4	8%
Sister		3	6%
Son		8	16%
Spouse/partner/boyfriend/girlfriend		1	2%

W2_H10_REL2: W2_h10_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		3	75%
Unrelated		1	25%

W2_H10_OCC: W2_h10_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 50 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cleaning work		1	2%
None/Unemployed (do not receive social grant)		6	12%
None/Unemployed (receive social grant)		43	86%

W2_H10_OCC2: W2_h10_occ2

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_H10_AGE: W2_h10_age**Data file: MHFUS_W2_DATASET****Overview**

Valid: 50 Invalid: 2968 Minimum: 0 Maximum: 75 Mean: 9.38 Standard deviation: 12.167

Type: Continuous Decimal: 0 Range: 0 - 75 Format: Numeric

W2_H11_SEX: W2_h11_sex**Data file: MHFUS_W2_DATASET****Overview**

Valid: 26 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		10	38.5%
Male		16	61.5%

W2_H11_REL: W2_h11_rel**Data file: MHFUS_W2_DATASET****Overview**

Valid: 26 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		3	11.5%
Daughter		1	3.8%
Nephew		5	19.2%
Niece		6	23.1%
Other		7	26.9%
Sister		1	3.8%
Son		3	11.5%

W2_H11_REL2: W2_h11_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 7 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Cousin		4	57.1%
Step brother		1	14.3%
Unrelated		2	28.6%

W2_H11_OCC: W2_h11_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 26 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
None/Unemployed (do not receive social grant)		5	19.2%
None/Unemployed (receive social grant)		21	80.8%

W2_H11_OCC2: W2_h11_occ2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_H11_AGE: W2_h11_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 25 Invalid: 2993 Minimum: 0 Maximum: 21 Mean: 7.72 Standard deviation: 6.348

Type: Continuous Decimal: 0 Range: 0 - 21 Format: Numeric

W2_H12_SEX: W2_h12_sex**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 17 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Female		10	58.8%
Male		7	41.2%

W2_H12_REL: W2_h12_rel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 17 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		1	5.9%
Daughter		2	11.8%
Nephew		4	23.5%
Niece		5	29.4%
Other		1	5.9%
Sister		3	17.6%
Son		1	5.9%

W2_H12_REL2: W2_h12_rel2

Data file: MHFUS_W2_DATASET

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unrelated		1	100%

W2_H12_OCC: W2_h12_occ

Data file: MHFUS_W2_DATASET

Overview

Valid: 17 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
None/Unemployed (do not receive social grant)		2	11.8%
None/Unemployed (receive social grant)		15	88.2%

W2_REM_CLOTHES: W2_rem_clothes**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		256	8.5%
Unchecked		2762	91.5%

W2_H12_OCC2: W2_h12_occ2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018
 Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_H12_AGE: W2_h12_age**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 17 Invalid: 3001 Minimum: 0 Maximum: 27 Mean: 8.176 Standard deviation: 7.544
 Type: Continuous Decimal: 0 Range: 0 - 27 Format: Numeric

W2_RHS_ELSEWHERE: W2_rhs_elsewhere**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1448 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1343	92.7%
Yes		105	7.3%

W2_RHS_MIGHIST: W2_rhs_mighist

Data file: MHFUS_W2_DATASET

Overview

Valid: 1674 Invalid: 1344
 Type: Discrete Decimal: 0 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1497	89.4%
1		175	10.5%
2		2	0.1%
Sysmiss		1344	

W2_REM_SEND: W2_rem_send

Data file: MHFUS_W2_DATASET

Overview

Valid: 1792 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		6	0.3%
No		1050	58.6%
Yes		736	41.1%

W2_REM_DONEE: W2_rem_donee**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 736 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Brother		10	1.4%
Daughter		6	0.8%
Father		5	0.7%
Maternal Aunt		7	1%
Maternal Grandmother		13	1.8%
Mother		478	64.9%
Other (specify)		25	3.4%
Paternal Grandmother		3	0.4%
Sister		59	8%
Son		2	0.3%
Spouse/Partner		128	17.4%

W2_REM_DONEE2: W2_rem_donee2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 25 Invalid: 0

Type: Discrete Width: 36 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Baby mamas		1	4%
Baby mother		1	4%
Brother inlaw		1	4%
Care giver of my kids		1	4%
Cousin		1	4%
Ex girlfriend		3	12%
Ex girlfriends		1	4%

Ex girlfriends (mother's of my kids)		1	4%
Ex-girlfriend (mother of my son)		1	4%
Girlfriend		1	4%
Mother in law		4	16%
Mother in-law		2	8%
Mother inlaw		1	4%
Mother of kids		1	4%
My sister's daughter		1	4%
Neighbours		1	4%
Parents in law		1	4%
Sister in law		1	4%
Sister in-law		1	4%

W2_REM_VALUE: W2_rem_value

Data file: MHFUS_W2_DATASET

Overview

Valid: 735 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Don't know		54	7.3%
Less than R199		10	1.4%
More than R4500		399	54.3%
R1 000-R1 499		82	11.2%
R1 500-R2 499		32	4.4%
R2 500-3499		34	4.6%
R200-R499		16	2.2%
R3500-4499		51	6.9%
R500-R999		57	7.8%

W2_REM_FOOD: W2_rem_food

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		335	11.1%
Unchecked		2683	88.9%

W2_REM_CELL: W2_rem_cell

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		95	3.1%
Unchecked		2923	96.9%

W2_REM_AIRTIME: W2_rem_airtime

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		337	11.2%
Unchecked		2681	88.8%

W2_REM_APPLIAN: W2_rem_applian

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		50	1.7%
Unchecked		2968	98.3%

W2_REM_ANIMAL: W2_rem_animal

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		3	0.1%
Unchecked		3015	99.9%

W2_REM_FURNIT: W2_rem_furnit

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		30	1%
Unchecked		2988	99%

W2_REM_BLDMAT: W2_rem_bldmat

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		60	2%
Unchecked		2958	98%

W2_REM_VEHICLE: W2_rem_vehicle

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		2	0.1%
Unchecked		3016	99.9%

W2_REM_OTH1: W2_rem_oth1

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		60	2%
Unchecked		2958	98%

W2_REM_DK: W2_rem_dk**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		15	0.5%
Unchecked		3003	99.5%

W2_REM_OTH2: W2_rem_oth2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 61 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Child care support		1	1.6%
Child support		1	1.6%
Nothing		59	96.7%

W2_REM_VISFREQ: W2_rem_visfreq**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1570 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Christmas and Easter		155	9.9%
Christmas only		18	1.1%

I do not visit home		67	4.3%
Irregularly		243	15.5%
Month ends		405	25.8%
Month ends plus holiday(s)		201	12.8%
Most weekends		86	5.5%
One long period/holiday		77	4.9%
Other		24	1.5%
School holidays		170	10.8%
Two periods/holidays		124	7.9%

W2_REM_VISFREQ2: W2_rem_visfreq2

Data file: MHFUS_W2_DATASET

Overview

Valid: 24 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
3 years back		1	4.2%
After 2 months		1	4.2%
After 3 months		1	4.2%
After three months		4	16.7%
After two months		6	25%
During my off days		1	4.2%
During off time		1	4.2%
Ever since i came here I have ever been visited at home		1	4.2%
Not yet		1	4.2%
Not yet visited because I just got job this month		1	4.2%
Not yet went home, but will go regularly		1	4.2%
Off days		1	4.2%
Regularly		1	4.2%
Since I came here I never visited at home		1	4.2%
Twice a year		1	4.2%
When off		1	4.2%

W2_REM_LASTVIS: W2_rem_lastvis**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1567 Invalid: 0
 Type: Discrete Width: 44 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1 to 2 years ago		10	0.6%
2-3 months ago		433	27.6%
4-5 months ago		235	15%
6 months to 1 year ago		131	8.4%
Currently at home		90	5.7%
Don't know		4	0.3%
In the last month (but more than a week ago)		506	32.3%
More than 2 years ago		9	0.6%
Never		46	2.9%
Within the last week		103	6.6%

W2_REM_COM1: W2_rem_com1**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		996	33%
Unchecked		2022	67%

W2_REM_COM2: W2_rem_com2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		10	0.3%
Unchecked		3008	99.7%

W2_REM_COM3: W2_rem_com3

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		1910	63.3%
Unchecked		1108	36.7%

W2_REM_COM4: W2_rem_com4

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		9	0.3%
Unchecked		3009	99.7%

W2_REM_COM5: W2_rem_com5

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		4	0.1%
Unchecked		3014	99.9%

W2_REM_COM6: W2_rem_com6

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		1	0%
Unchecked		3017	100%

W2_REM_COM7: W2_rem_com7

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		29	1%
Unchecked		2989	99%

W2_REM_COM8: W2_rem_com8**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		147	4.9%
Unchecked		2871	95.1%

W2_REM_COM9: W2_rem_com9**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		6	0.2%
Unchecked		3012	99.8%

W2_REM_COM10: W2_rem_com10**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		8	0.3%
Unchecked		3010	99.7%

W2_REM_COM11: W2_rem_com11**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		4	0.1%
Unchecked		3014	99.9%

W2_REM_COMFREQ: W2_rem_comfreq**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1569 Invalid: 0
 Type: Discrete Width: 48 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1 to 2 years ago		1	0.1%
2-3 months ago		30	1.9%
4-5 months ago		4	0.3%
6 months to 1 year ago		9	0.6%
Never		13	0.8%
Within the last month (but more than a week ago)		80	5.1%
Within the last week		1432	91.3%

W2_REM_COMMODE: W2_rem_commode**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1569 Invalid: 0
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		7	0.4%
In person at home		73	4.7%
In person at work		4	0.3%
Other		5	0.3%
Telephone (call)		1475	94%
Telephone (text/sms)		1	0.1%
Verbal message		1	0.1%
WhatsApp		3	0.2%

W2_REM_COMMODE2: W2_rem_commode2

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_SOC_FAMNEAR: W2_soc_famnear

Data file: MHFUS_W2_DATASET

Overview

Valid: 3014 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0%
No		1186	39.3%
Yes		1827	60.6%

W2_SOC_FAMHELP: W2_soc_famhelp**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1830 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		671	36.7%
Yes		1159	63.3%

W2_SOC_FAMFOOD: W2_soc_famfood**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		446	14.8%
Unchecked		2572	85.2%

W2_SOC_FAMMONEY: W2_soc_fammoney**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		430	14.2%

Unchecked		2588	85.8%
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W2_SOC_FAMHOUSE: W2_soc_famhouse

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		227	7.5%
Unchecked		2791	92.5%

W2_SOC_FAMUNI: W2_soc_famuni

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		15	0.5%
Unchecked		3003	99.5%

W2_SOC_FAMCLOTH: W2_soc_famcloth

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Checked		27	0.9%
Unchecked		2991	99.1%

W2_SOC_FAMCHILD: W2_soc_famchild

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		301	10%
Unchecked		2717	90%

W2_SOC_FAMTRANS: W2_soc_famtrans

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		107	3.5%
Unchecked		2911	96.5%

W2_SOC_FAMSICK: W2_soc_famsick

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		348	11.5%
Unchecked		2670	88.5%

W2_SOC_FAMCOLD: W2_soc_famcold

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		38	1.3%
Unchecked		2980	98.7%

W2_SOC_FAMFUEL: W2_soc_famfuel

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		15	0.5%
Unchecked		3003	99.5%

W2_SOC_FAMCHORE: W2_soc_famchore

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		249	8.3%
Unchecked		2769	91.7%

W2_SOC_FAMGUIDE: W2_soc_famguide

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		787	26.1%
Unchecked		2231	73.9%

W2_SOC_FAMWORK: W2_soc_famwork

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		517	17.1%
Unchecked		2501	82.9%

W2_SOC_FAMOTH: W2_soc_famoth

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_SOC_FAMDK: W2_soc_famdk

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_SOC_FAMSPEC: W2_soc_famspec

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_SOC_FNDNEAR: W2_soc_fndnear

Data file: MHFUS_W2_DATASET

Overview

Valid: 3011 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		803	26.7%
Yes		2206	73.3%

W2_SOC_FNDHELP: W2_soc_fndhelp

Data file: MHFUS_W2_DATASET

Overview

Valid: 2206 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		489	22.2%
Yes		1717	77.8%

W2_SOC_FNDFOOD: W2_soc_fndfood

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		350	11.6%
Unchecked		2668	88.4%

W2_SOC_FNDMONEY: W2_soc_fndmoney

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		591	19.6%
Unchecked		2427	80.4%

W2_SOC_FNDHOUSE: W2_soc_fndhouse

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		68	2.3%
Unchecked		2950	97.7%

W2_SOC_FNDUNI: W2_soc_fnduni

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		5	0.2%
Unchecked		3013	99.8%

W2_SOC_FNDCLOTH: W2_soc_fndcloth**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		13	0.4%
Unchecked		3005	99.6%

W2_SOC_FNDCHILD: W2_soc_fndchild**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		120	4%
Unchecked		2898	96%

W2_SOC_FNDTRANS: W2_soc_fndtrans**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		335	11.1%
Unchecked		2683	88.9%

W2_SOC_FNDSICK: W2_soc_fndsick**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		288	9.5%
Unchecked		2730	90.5%

W2_SOC_FNDCOLD: W2_soc_fndcold**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		18	0.6%
Unchecked		3000	99.4%

W2_SOC_FNDFUEL: W2_soc_fndfuel**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		17	0.6%

Unchecked		3001	99.4%
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W2_SOC_FNDCHORE: W2_soc_fndchore

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		307	10.2%
Unchecked		2711	89.8%

W2_SOC_FNDGUIDE: W2_soc_fndguide

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		1487	49.3%
Unchecked		1531	50.7%

W2_SOC_FNDWORK: W2_soc_fndwork

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Checked		849	28.1%
Unchecked		2169	71.9%

W2_SOC_FNDOTH: W2_soc_fndoth

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		16	0.5%
Unchecked		3002	99.5%

W2_SOC_FNDDK: W2_soc_fnddk

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_SOC_FNDSPEC: W2_soc_fndspeg

Data file: MHFUS_W2_DATASET

Overview

Valid: 16 Invalid: 0
Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Assignment		5	31.3%
Assignments		1	6.3%
Assist finding clients		1	6.3%
School assignments		2	12.5%
School work		5	31.3%
Schools assignments		1	6.3%
Schoolwork		1	6.3%

W2_SOC_FAMASS: W2_soc_famass

Data file: MHFUS_W2_DATASET

Overview

Valid: 3011 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		138	4.6%
I ntiyiso nyana hi mina		311	10.3%
Mostly true about me		2470	82%
Not true about me		92	3.1%

W2_SOC_FAMCARE: W2_soc_famcare

Data file: MHFUS_W2_DATASET

Overview

Valid: 3010 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		111	3.7%
I ntiyiso nyana hi mina		328	10.9%
Mostly true about me		2495	82.9%
Not true about me		76	2.5%

W2_SOC_FAMTALK: W2_soc_famtalk**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3005 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		146	4.9%
I ntiyiso nyana hi mina		457	15.2%
Mostly true about me		2313	77%
Not true about me		89	3%

W2_SOC_MAKEDEC: W2_soc_makedec**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3003 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		220	7.3%
I ntiyiso nyana hi mina		826	27.5%
Mostly true about me		1808	60.2%
Not true about me		149	5%

W2_SOC_FRIHELP: W2_soc_frihelp**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3005 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		412	13.7%
I ntiyiso nyana hi mina		972	32.3%
Mostly true about me		904	30.1%
Not true about me		717	23.9%

W2_SOC_FRICOUNT: W2_soc_fricount

Data file: MHFUS_W2_DATASET

Overview

Valid: 3007 Invalid: 0
Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		469	15.6%
I ntiyiso nyana hi mina		997	33.2%
Mostly true about me		782	26%
Not true about me		759	25.2%

W2_SOC_FRITALK: W2_soc_fritalk

Data file: MHFUS_W2_DATASET

Overview

Valid: 3009 Invalid: 0
Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		446	14.8%
I ntiyiso nyana hi mina		1035	34.4%
Mostly true about me		800	26.6%
Not true about me		728	24.2%

W2_SOC_ADUCARE: W2_soc_aducare**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3007 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		275	9.1%
I ntiyiso nyana hi mina		1099	36.5%
Mostly true about me		1088	36.2%
Not true about me		545	18.1%

W2_SOC_ADUADV: W2_soc_aduadv**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3014 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		281	9.3%
I ntiyiso nyana hi mina		1105	36.7%
Mostly true about me		1110	36.8%
Not true about me		518	17.2%

W2_SOC_ADUHELP: W2_soc_aduhelp**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3011 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		290	9.6%
I ntiyiso nyana hi mina		1101	36.6%
Mostly true about me		1091	36.2%
Not true about me		529	17.6%

W2_SOC_ADUCHILD: W2_soc_aduchild

Data file: MHFUS_W2_DATASET

Overview

Valid: 3013 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little true about me		238	7.9%
I ntiyiso nyana hi mina		875	29%
Mostly true about me		1471	48.8%
Not true about me		429	14.2%

W2_HEA_SRH1: W2_hea_srh1

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Average		76	2.5%
Good		1875	62.2%
Poor		15	0.5%
Very good		1045	34.6%

Very poor		5	0.2%
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W2_HEA_SRH2: W2_hea_srh2

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Better		416	13.8%
Much better		330	10.9%
Much worse		3	0.1%
Same		2248	74.5%
Worse		19	0.6%

W2_HEA_SRH3: W2_hea_srh3

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Better		502	16.6%
Much better		236	7.8%
Much worse		5	0.2%
Same		2226	73.8%
Worse		47	1.6%

W2_HEA_DIFFTASK: W2_hea_difftask

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Extreme/Cannot do		4	0.1%
Mild		56	1.9%
Moderate		30	1%
None		2919	96.8%
Severe		7	0.2%

W2_HEA_PAININT: W2_he_a_painint

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A little bit		71	2.4%
Extremely		3	0.1%
Moderately		35	1.2%
Not at all		2901	96.2%
Quite a bit		6	0.2%

W2_HEA_SICK: W2_he_a_sick

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		4	0.1%
No		2928	97.1%
Yes		84	2.8%

W2_HEA_SICKDUR: W2_heasickdur

Data file: MHFUS_W2_DATASET

Overview

Valid: 87 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-2 weeks		9	10.3%
2-3 days		41	47.1%
4-7 days		13	14.9%
A day		7	8%
More than 2 weeks		17	19.5%

W2_HEA_SICKMO: W2_heasickmo

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		2982	98.9%
Yes		32	1.1%

W2_HEA_DX: W2_headx

Data file: MHFUS_W2_DATASET

Overview

Valid: 3014 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		2677	88.8%
Yes		335	11.1%

W2_HEA_DXHT: W2_hea_dxht**Data file: MHFUS_W2_DATASET****Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		38	1.3%
Unchecked		2980	98.7%

W2_HEA_DXDM: W2_hea_dxdm**Data file: MHFUS_W2_DATASET****Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		8	0.3%
Unchecked		3010	99.7%

W2_HEA_DXCHOL: W2_hea_dxchol**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_DXHIV: W2_hea_dxhiv**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		263	8.7%
Unchecked		2755	91.3%

W2_HEA_DXTB: W2_hea_dxtb**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		2	0.1%
Unchecked		3016	99.9%

W2_HEA_DXASTHM: W2_hea_dxasthm**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		14	0.5%
Unchecked		3004	99.5%

W2_HEA_DXCOPD: W2_hea_dxcopd**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_DXDEPRE: W2_hea_dxdepre**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		6	0.2%
Unchecked		3012	99.8%

W2_HEA_DXSTRK: W2_hea_dxstrk**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_DXOTH: W2_hea_dxoth**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		5	0.2%
Unchecked		3013	99.8%

W2_HEA_DXDK: W2_hea_dxdk**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_DXOTH2: W2_hea_dxoth2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 5 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Epilepsy		4	80%
Ulcer		1	20%

W2_HEA_MED: W2_hea_med**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 331 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		31	9.4%
Yes		300	90.6%

W2_HEA_MEDHT: W2_hea_medht**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		27	0.9%
Unchecked		2991	99.1%

W2_HEA_MEDDM: W2_hea_meddm**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		7	0.2%
Unchecked		3011	99.8%

W2_HEA_MEDCHOL: W2_hea_medchol**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_MEDHIV: W2_hea_medhiv**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		251	8.3%
Unchecked		2767	91.7%

W2_HEA_MEDTB: W2_healedtb**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		2	0.1%
Unchecked		3016	99.9%

W2_HEA_MEDASTHM: W2_heamedasthm**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		7	0.2%
Unchecked		3011	99.8%

W2_HEA_MEDCOPD: W2_heamedcopd**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_MEDDEPRE: W2_he_a_meddepre**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		6	0.2%
Unchecked		3012	99.8%

W2_HEA_MEDSTRK: W2_he_a_medstrk**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_MEDOTHER: W2_he_a_medother**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Checked		3	0.1%
Unchecked		3015	99.9%

W2_HEA_MEDDK: W2_hea_meddk**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Unchecked		3018	100%

W2_HEA_MEDSPEC: W2_hea_medspec**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3 Invalid: 0
 Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Epilepsy		3	100%

W2_HT_DX_M: W2_ht_dx_m**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 38 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April		3	7.9%
August		1	2.6%
December		1	2.6%

Dont know		5	13.2%
February		3	7.9%
January		3	7.9%
July		4	10.5%
June		11	28.9%
March		1	2.6%
May		2	5.3%
October		3	7.9%
September		1	2.6%

W2_HT_DX_Y: W2_ht_dx_y

Data file: MHFUS_W2_DATASET

Overview

Valid: 38 Invalid: 2980

Type: Discrete Decimal: 0 Range: 2003 - 2019 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2003		1	2.6%
2006		1	2.6%
2007		1	2.6%
2010		3	7.9%
2014		4	10.5%
2015		4	10.5%
2016		7	18.4%
2017		4	10.5%
2018		4	10.5%
2019		9	23.7%
Sysmiss		2980	

W2_HT_TREAT: W2_ht_treat

Data file: MHFUS_W2_DATASET

Overview

Valid: 38 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		13	34.2%
Yes		25	65.8%

W2_HT_LAPSE: W2_ht_lapse

Data file: MHFUS_W2_DATASET

Overview

Valid: 25 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		24	96%
Yes		1	4%

W2_HT_LAPSEWHY1: W2_ht_lapsewhy1

Data file: MHFUS_W2_DATASET

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 37 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Could not take time off of work; busy		1	100%

W2_HT_LAPSEWHY2: W2_ht_lapsewhy2

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_DM_DX_M: W2_dm_dx_m

Data file: MHFUS_W2_DATASET

Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April		2	25%
Dont know		2	25%
June		3	37.5%
March		1	12.5%

W2_DM_DX_Y: W2_dm_dx_y

Data file: MHFUS_W2_DATASET

Overview

Valid: 8 Invalid: 3010

Type: Discrete Decimal: 0 Range: 2010 - 2019 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2010		1	12.5%
2012		1	12.5%
2015		1	12.5%
2016		4	50%
2019		1	12.5%
Sysmiss		3010	

W2_DM_TREAT: W2_dm_treat**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 8 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		4	50%
Yes		4	50%

W2_DM_LAPSE: W2_dm_lapse**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 4 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		4	100%

W2_DM_LAPSEWHY1: W2_dm_lapsewhy1**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_DM_LAPSEWHY2: W2_dm_lapsewhy2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_STK_DX_M: W2_stk_dx_m**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_STK_DX_Y: W2_stk_dx_y**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_STK_TREAT: W2_stk_treat**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_STK_LAPSE: W2_stk_lapse**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_STK_LAPSEWHY1: W2_stk_lapsewhy1**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_STK_LAPSEWHY2: W2_stk_lapsewhy2**Data file:** MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_TB_DX_M: W2_tb_dx_m**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
June		2	100%

W2_TB_DX_Y: W2_tb_dx_y**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2 Invalid: 3016

Type: Discrete Decimal: 0 Range: 2010 - 2019 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2010		1	50%
2019		1	50%
Sysmiss		3016	

W2_TB_TREAT: W2_tb_treat**Data file:** MHFUS_W2_DATASET

Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1	50%
Yes		1	50%

W2_TB_LAPSE: W2_tb_lapse**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		1	100%

W2_TB_LAPSEWHY1: W2_tb_lapsewhy1**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_TB_LAPSEWHY2: W2_tb_lapsewhy2**Data file:** MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_HIV_DX_M: W2_hiv_dx_m**Data file: MHFUS_W2_DATASET****Overview**

Valid: 272 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April		20	7.4%
August		16	5.9%
December		5	1.8%
Dont know		44	16.2%
February		15	5.5%
January		7	2.6%
July		10	3.7%
June		88	32.4%
March		20	7.4%
May		13	4.8%
November		5	1.8%
October		12	4.4%
September		17	6.3%

W2_HIV_DX_Y: W2_hiv_dx_y**Data file: MHFUS_W2_DATASET****Overview**

Valid: 272 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2003		2	0.7%
2004		4	1.5%
2005		2	0.7%
2006		3	1.1%
2007		6	2.2%
2008		5	1.8%
2009		12	4.4%
2010		13	4.8%
2011		9	3.3%
2012		16	5.9%
2013		15	5.5%
2014		24	8.8%
2015		26	9.6%
2016		28	10.3%
2017		36	13.2%
2018		28	10.3%
2019		31	11.4%
Dont Know		12	4.4%

W2_HIV_TREAT: W2_hiv_treat

Data file: MHFUS_W2_DATASET

Overview

Valid: 272 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		109	40.1%
Yes		163	59.9%

W2_HIV_LAPSE: W2_hiv_lapse**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 162 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		160	98.8%
Yes		2	1.2%

W2_HIV_LAPSEWHY1: W2_hiv_lapsewhy1**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2 Invalid: 0

Type: Discrete Width: 38 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Could not afford the cost of transport		1	50%
No transport available		1	50%

W2_HIV_LAPSEWHY2: W2_hiv_lapsewhy2**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_ACC_OR: W2_acc_or**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3016 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		4	0.1%
No		1918	63.6%
Yes		1094	36.3%

W2_ACC_ORHOS: W2_acc_orhos**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1098 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		910	82.9%
2-4 times		61	5.6%
5-7 times		13	1.2%
8-12 times		7	0.6%
More than 12 times		2	0.2%
Once		105	9.6%

W2_ACC_ORCLI: W2_acc_orcli**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1098 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		74	6.7%
2-4 times		402	36.6%
5-7 times		289	26.3%
8-12 times		159	14.5%
More than 12 times		4	0.4%
Once		170	15.5%

W2_ACC_ORPRI: W2_acc_orpri

Data file: MHFUS_W2_DATASET

Overview

Valid: 1098 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		1031	93.9%
2-4 times		32	2.9%
5-7 times		8	0.7%
8-12 times		2	0.2%
Once		25	2.3%

W2_ACC_ORTRA: W2_acc_ortra

Data file: MHFUS_W2_DATASET

Overview

Valid: 1098 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		1077	98.1%

2-4 times		13	1.2%
5-7 times		1	0.1%
8-12 times		1	0.1%
Once		6	0.5%

W2_ACC_ORREL: W2_acc_orrel

Data file: MHFUS_W2_DATASET

Overview

Valid: 1098 Invalid: 0
 Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		1054	96%
2-4 times		26	2.4%
5-7 times		6	0.5%
8-12 times		3	0.3%
More than 12 times		1	0.1%
Once		8	0.7%

W2_ACC_ORHOS_D: W2_acc_orhos_d

Data file: MHFUS_W2_DATASET

Overview

Valid: 189 Invalid: 0
 Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		99	52.4%
More than 60 minutes by taxis/car/bus		18	9.5%
Within 30 minutes by taxis/car/bus		49	25.9%
Within walking distance (less than an hour)		14	7.4%
Within walking distance (more than an hour)		9	4.8%

W2_ACC_ORCLI_D: W2_acc_orcli_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1025 Invalid: 0
 Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		68	6.6%
More than 60 minutes by taxis/car/bus		4	0.4%
Within 30 minutes by taxis/car/bus		397	38.7%
Within walking distance (less than an hour)		449	43.8%
Within walking distance (more than an hour)		107	10.4%

W2_ACC_ORPRI_D: W2_acc_orpri_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 72 Invalid: 0
 Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		20	27.8%
More than 60 minutes by taxis/car/bus		6	8.3%
Within 30 minutes by taxis/car/bus		36	50%
Within walking distance (less than an hour)		6	8.3%
Within walking distance (more than an hour)		4	5.6%

W2_ACC_ORTRA_D: W2_acc_ortra_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 21 Invalid: 0
 Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		2	9.5%
More than 60 minutes by taxis/car/bus		2	9.5%
Within 30 minutes by taxis/car/bus		5	23.8%
Within walking distance (less than an hour)		10	47.6%
Within walking distance (more than an hour)		2	9.5%

W2_ACC_ORREL_D: W2_acc_orrel_d

Data file: MHFUS_W2_DATASET

Overview

Valid: 43 Invalid: 0
 Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		4	9.3%
More than 60 minutes by taxis/car/bus		1	2.3%
Within 30 minutes by taxis/car/bus		10	23.3%
Within walking distance (less than an hour)		21	48.8%
Within walking distance (more than an hour)		7	16.3%

W2_ACC_RES: W2_acc_res

Data file: MHFUS_W2_DATASET

Overview

Valid: 1570 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		4	0.3%
No		874	55.7%

Yes		692	44.1%
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W2_ACC_RESPOS: W2_acc_respos

Data file: MHFUS_W2_DATASET

Overview

Valid: 692 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		626	90.5%
2-4 times		20	2.9%
5-7 times		7	1%
8-12 times		2	0.3%
More than 12 times		1	0.1%
Once		36	5.2%

W2_ACC_RESCLI: W2_acc_rescli

Data file: MHFUS_W2_DATASET

Overview

Valid: 692 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		239	34.5%
2-4 times		227	32.8%
5-7 times		101	14.6%
8-12 times		30	4.3%
Once		95	13.7%

W2_ACC_RESPRI: W2_acc_respri

Data file: MHFUS_W2_DATASET

Overview

Valid: 692 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		452	65.3%
2-4 times		124	17.9%
5-7 times		26	3.8%
8-12 times		4	0.6%
Once		86	12.4%

W2_ACC_RESTRA: W2_acc_restra

Data file: MHFUS_W2_DATASET

Overview

Valid: 692 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0 times		688	99.4%
2-4 times		1	0.1%
5-7 times		2	0.3%
Once		1	0.1%

W2_ACC_RESREL: W2_acc_resrel

Data file: MHFUS_W2_DATASET

Overview

Valid: 692 Invalid: 0
 Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0 times		671	97%
2-4 times		10	1.4%
5-7 times		1	0.1%
8-12 times		3	0.4%
More than 12 times		1	0.1%
Once		6	0.9%

W2_ACC_RESHOS_D: W2_acc_reshos_d

Data file: MHFUS_W2_DATASET

Overview

Valid: 66 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		13	19.7%
More than 60 minutes by taxis/car/bus		1	1.5%
Within 30 minutes by taxis/car/bus		40	60.6%
Within walking distance (less than an hour)		7	10.6%
Within walking distance (more than an hour)		5	7.6%

W2_ACC_RESCLI_D: W2_acc_rescli_d

Data file: MHFUS_W2_DATASET

Overview

Valid: 453 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		4	0.9%
Within 30 minutes by taxis/car/bus		166	36.6%
Within walking distance (less than an hour)		216	47.7%
Within walking distance (more than an hour)		67	14.8%

W2_ACC_RESPRI_D: W2_acc_respri_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 235 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		2	0.9%
Within 30 minutes by taxis/car/bus		130	55.3%
Within walking distance (less than an hour)		86	36.6%
Within walking distance (more than an hour)		17	7.2%

W2_ACC_RESTRA_D: W2_acc_restra_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 4 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		1	25%
Within 30 minutes by taxis/car/bus		2	50%
Within walking distance (less than an hour)		1	25%

W2_ACC_RESREL_D: W2_acc_resrel_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 20 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
30-60 minutes by taxis/car/bus		1	5%
Within 30 minutes by taxis/car/bus		8	40%
Within walking distance (less than an hour)		4	20%
Within walking distance (more than an hour)		7	35%

W2_ACC_MEDAID: W2_acc_medaaid

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		2820	93.5%
Yes		194	6.4%

W2_ACC_PAYER: W2_acc_payer

Data file: MHFUS_W2_DATASET

Overview

Valid: 194 Invalid: 0

Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A non-household member		1	0.5%
Another household member		22	11.3%
Employer		140	72.2%
Government subsidies		11	5.7%
Me		20	10.3%

W2_ACC_SPECIFY: W2_acc_specify**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_ACC_MEDS: W2_acc_meds**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3016 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0%
Less than R199		238	7.9%
Nothing		2661	88.2%
R1 000-R1 499		2	0.1%
R2 500-3499		1	0%
R200-R499		88	2.9%
R500-R999		16	0.5%
more than R4500		9	0.3%

W2_ACC_ADMIT: W2_acc_admit**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3016 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		4	0.1%
No		2898	96.1%
Yes		114	3.8%

W2_ACC_NIGHTS: W2_acc_nights

Data file: MHFUS_W2_DATASET

Overview

Valid: 114 Invalid: 2904 Minimum: 0 Maximum: 98 Mean: 5.535 Standard deviation: 12.427
 Type: Continuous Decimal: 0 Range: 0 - 98 Format: Numeric

W2_FOO_FASTFOOD: W2_foo_fastfood

Data file: MHFUS_W2_DATASET

Overview

Valid: 2966 Invalid: 0
 Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-2 times a week		734	24.7%
3-4 times a week		104	3.5%
5 or more times a week		6	0.2%
Less than once a week		1094	36.9%
Never		1028	34.7%

W2_FOO_HUNGER: W2_foo_hunger

Data file: MHFUS_W2_DATASET

Overview

Valid: 2966 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0%
No		2672	90.1%
Yes		293	9.9%

W2_FOO_HUNGERFREQ: W2_foo_hungerfreq

Data file: MHFUS_W2_DATASET

Overview

Valid: 293 Invalid: 0
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Often		36	12.3%
Rarely		56	19.1%
Sometimes		191	65.2%
Very often		10	3.4%

W2_FOO_HUNGERYR: W2_foo_hungeryr

Data file: MHFUS_W2_DATASET

Overview

Valid: 2672 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		2661	99.6%
Yes		9	0.3%

W2_FOO_CHICKEN: W2_foo_chicken**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1299	43.8%
2 times a day		59	2%
3 or more times a day		2	0.1%
4-6 times per week		1218	41.1%
Never		29	1%
Once a day		290	9.8%
Once or twice a month		66	2.2%

W2_FOO_REDMEAT: W2_foo_redmeat**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1235	41.7%
2 times a day		3	0.1%
3 or more times a day		1	0%
4-6 times per week		51	1.7%
Never		575	19.4%
Once a day		22	0.7%
Once or twice a month		1076	36.3%

W2_FOO_PROCMEAT: W2_foo_procmeat**Data file:** MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1172	39.6%
2 times a day		28	0.9%
4-6 times per week		401	13.5%
Never		773	26.1%
Once a day		119	4%
Once or twice a month		470	15.9%

W2_FOO_TRADMEAT: W2_foo_tradmeat

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		672	22.7%
3 or more times a day		1	0%
4-6 times per week		82	2.8%
Never		1353	45.7%
Once a day		11	0.4%
Once or twice a month		844	28.5%

W2_FOO_FISH: W2_foo_fish

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1500	50.6%
2 times a day		2	0.1%
3 or more times a day		1	0%
4-6 times per week		269	9.1%
Never		637	21.5%
Once a day		31	1%
Once or twice a month		523	17.7%

W2_FOO_EGG: W2_foo_egg

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1433	48.4%
2 times a day		25	0.8%
3 or more times a day		2	0.1%
4-6 times per week		932	31.5%
Never		160	5.4%
Once a day		257	8.7%
Once or twice a month		154	5.2%

W2_FOO_MILK: W2_foo_milk

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1119	37.8%
2 times a day		12	0.4%
3 or more times a day		3	0.1%
4-6 times per week		417	14.1%
Never		877	29.6%
Once a day		107	3.6%
Once or twice a month		428	14.4%

W2_FOO_CREMORA: W2_foo_cremora

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		704	23.8%
2 times a day		9	0.3%
4-6 times per week		705	23.8%
Never		835	28.2%
Once a day		328	11.1%
Once or twice a month		382	12.9%

W2_FOO_YOGURT: W2_foo_yogurt

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		427	14.4%
2 times a day		3	0.1%
4-6 times per week		95	3.2%
Never		1529	51.6%
Once a day		23	0.8%
Once or twice a month		886	29.9%

W2_FOO_CHEESE: W2_foo_cheese

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		581	19.6%
2 times a day		10	0.3%
4-6 times per week		139	4.7%
Never		1660	56%
Once a day		66	2.2%
Once or twice a month		507	17.1%

W2_FOO_LEGUME: W2_foo_legume

Data file: MHFUS_W2_DATASET

Overview

Valid: 2963 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1720	58%
2 times a day		1	0%
3 or more times a day		1	0%

4-6 times per week		425	14.3%
Never		265	8.9%
Once a day		62	2.1%
Once or twice a month		489	16.5%

W2_FOO_NUTS: W2_foo_nuts

Data file: MHFUS_W2_DATASET

Overview

Valid: 2962 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		768	25.9%
2 times a day		3	0.1%
4-6 times per week		221	7.5%
Never		1163	39.3%
Once a day		64	2.2%
Once or twice a month		743	25.1%

W2_FOO_BREAD: W2_foo_bread

Data file: MHFUS_W2_DATASET

Overview

Valid: 2962 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		616	20.8%
2 times a day		5	0.2%
4-6 times per week		233	7.9%
Never		1320	44.6%
Once a day		201	6.8%
Once or twice a month		587	19.8%

W2_FOO_BRNBREAD: W2_foo_brnbread**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2962 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		602	20.3%
2 times a day		28	0.9%
3 or more times a day		3	0.1%
4-6 times per week		1080	36.5%
Never		312	10.5%
Once a day		801	27%
Once or twice a month		136	4.6%

W2_FOO_CEREAL: W2_foo_cereal**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2962 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		863	29.1%
2 times a day		13	0.4%
3 or more times a day		1	0%
4-6 times per week		268	9%
Never		1230	41.5%
Once a day		166	5.6%
Once or twice a month		421	14.2%

W2_FOO_PORRIDGE: W2_foo_porridge**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2961 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		334	11.3%
2 times a day		726	24.5%
3 or more times a day		37	1.2%
4-6 times per week		958	32.4%
Never		16	0.5%
Once a day		837	28.3%
Once or twice a month		53	1.8%

W2_FOO_FRIED: W2_foo_fried**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2961 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		736	24.9%
4-6 times per week		24	0.8%
Never		1001	33.8%
Once a day		4	0.1%
Once or twice a month		1196	40.4%

W2_FOO_MARG: W2_foo_marg**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2961 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1426	48.2%
2 times a day		5	0.2%
3 or more times a day		1	0%
4-6 times per week		744	25.1%
Never		390	13.2%
Once a day		125	4.2%
Once or twice a month		270	9.1%

W2_FOO_GREENVEG: W2_foo_greenveg

Data file: MHFUS_W2_DATASET

Overview

Valid: 2961 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1312	44.3%
2 times a day		7	0.2%
3 or more times a day		1	0%
4-6 times per week		240	8.1%
Never		526	17.8%
Once a day		137	4.6%
Once or twice a month		738	24.9%

W2_FOO_SALADVEG: W2_foo_saladveg

Data file: MHFUS_W2_DATASET

Overview

Valid: 2961 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1097	37%
2 times a day		6	0.2%
4-6 times per week		268	9.1%
Never		634	21.4%
Once a day		96	3.2%
Once or twice a month		860	29%

W2_FOO_OTHERVEG: W2_foo_otherveg

Data file: MHFUS_W2_DATASET

Overview

Valid: 2961 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1149	38.8%
2 times a day		5	0.2%
4-6 times per week		676	22.8%
Never		300	10.1%
Once a day		107	3.6%
Once or twice a month		724	24.5%

W2_FOO_BOILPOT: W2_foo_boilpot

Data file: MHFUS_W2_DATASET

Overview

Valid: 2961 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1-3 times per week		617	20.8%
4-6 times per week		160	5.4%
Never		1388	46.9%
Once a day		34	1.1%
Once or twice a month		762	25.7%

W2_FOO_FRYPOT: W2_foo_frypot

Data file: MHFUS_W2_DATASET

Overview

Valid: 2961 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1390	46.9%
2 times a day		6	0.2%
4-6 times per week		173	5.8%
Never		324	10.9%
Once a day		100	3.4%
Once or twice a month		968	32.7%

W2_FOO_CITRUS: W2_foo_citrus

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		878	29.7%
2 times a day		44	1.5%
3 or more times a day		5	0.2%
4-6 times per week		382	12.9%
Never		689	23.3%

Once a day		296	10%
Once or twice a month		666	22.5%

W2_FOO_OTHFRUIT: W2_foo_othfruit

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1192	40.3%
2 times a day		18	0.6%
3 or more times a day		3	0.1%
4-6 times per week		273	9.2%
Never		402	13.6%
Once a day		112	3.8%
Once or twice a month		960	32.4%

W2_FOO_JUICE: W2_foo_juice

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1004	33.9%
2 times a day		19	0.6%
4-6 times per week		968	32.7%
Never		428	14.5%
Once a day		172	5.8%
Once or twice a month		369	12.5%

W2_FOO_STARCH: W2_foo_starch**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1861	62.9%
2 times a day		4	0.1%
3 or more times a day		1	0%
4-6 times per week		192	6.5%
Never		192	6.5%
Once a day		39	1.3%
Once or twice a month		671	22.7%

W2_FOO_CORN: W2_foo_corn**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		295	10%
2 times a day		2	0.1%
3 or more times a day		2	0.1%
4-6 times per week		139	4.7%
Never		1535	51.9%
Once a day		27	0.9%
Once or twice a month		960	32.4%

W2_FOO_CAKE: W2_foo_cake**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		626	21.1%
2 times a day		5	0.2%
4-6 times per week		63	2.1%
Never		1083	36.6%
Once a day		32	1.1%
Once or twice a month		1151	38.9%

W2_FOO_PUDDING: W2_foo_pudding**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		340	11.5%
2 times a day		5	0.2%
4-6 times per week		93	3.1%
Never		1372	46.4%
Once a day		53	1.8%
Once or twice a month		1097	37.1%

W2_FOO_OIL: W2_foo_oil**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2960 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1033	34.9%
2 times a day		4	0.1%
3 or more times a day		2	0.1%
4-6 times per week		1460	49.3%
Never		90	3%
Once a day		246	8.3%
Once or twice a month		125	4.2%

W2_FOO_SWEETS: W2_foo_sweets

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		681	23%
2 times a day		5	0.2%
4-6 times per week		46	1.6%
Never		1104	37.3%
Once a day		57	1.9%
Once or twice a month		1067	36%

W2_FOO_CRISPS: W2_foo_crisps

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		919	31%
2 times a day		4	0.1%
4-6 times per week		134	4.5%
Never		633	21.4%
Once a day		182	6.1%
Once or twice a month		1088	36.8%

W2_FOO_SUGAR: W2_foo_sugar

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		465	15.7%
2 times a day		7	0.2%
3 or more times a day		2	0.1%
4-6 times per week		960	32.4%
Never		1117	37.7%
Once a day		226	7.6%
Once or twice a month		183	6.2%

W2_FOO_TEACOFF: W2_foo_teacoff

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		686	23.2%
2 times a day		21	0.7%
3 or more times a day		3	0.1%
4-6 times per week		1372	46.4%
Never		326	11%
Once a day		360	12.2%
Once or twice a month		192	6.5%

W2_FOO_SOFTDRINK: W2_foo_softdrink

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1598	54%
2 times a day		4	0.1%
4-6 times per week		254	8.6%
Never		549	18.5%
Once a day		34	1.1%
Once or twice a month		521	17.6%

W2_FOO_DIETDRINK: W2_foo_dietdrink

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		439	14.8%
2 times a day		1	0%

4-6 times per week		111	3.8%
Never		1703	57.5%
Once a day		14	0.5%
Once or twice a month		692	23.4%

W2_FOO_SAUCE: W2_foo_sauce

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		1804	60.9%
2 times a day		3	0.1%
3 or more times a day		1	0%
4-6 times per week		397	13.4%
Never		203	6.9%
Once a day		18	0.6%
Once or twice a month		534	18%

W2_FOO_ALCOHOL: W2_foo_alcohol

Data file: MHFUS_W2_DATASET

Overview

Valid: 2960 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 times per week		452	15.3%
4-6 times per week		67	2.3%
Never		1793	60.6%
Once a day		13	0.4%
Once or twice a month		635	21.5%

W2_TOB_EVERSMOKE: W2_tob_everSmoke**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3015 Invalid: 0
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No, never		2741	90.9%
Yes, but not now		30	1%
Yes, daily		213	7.1%
Yes, less than daily		31	1%

W2_TOB_NOWSMOKE: W2_tob_nowSmoke**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 245 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Yes		245	100%

W2_TOB_FREQ: W2_tob_freq**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 245 Invalid: 0
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1-3 days per month		9	3.7%
1-4 days per week		26	10.6%
5-6 days per week		5	2%
Daily		204	83.3%
Never in the past month		1	0.4%

W2_TOB_STARTAGE: W2_tob_startage

Data file: MHFUS_W2_DATASET

Overview

Valid: 245 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-2		40	16.3%
3-4		106	43.3%
5-6		74	30.2%
7 or more		25	10.2%

W2_TOB_NCIGS: W2_tob_ncigs

Data file: MHFUS_W2_DATASET

Overview

Valid: 274 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
10-13		6	2.2%
14-17		104	38%
18-21		113	41.2%
22-25		27	9.9%
26-30		13	4.7%
31-35		2	0.7%
Dont know		9	3.3%

W2_TOB_STOP_M: W2_tob_stop_m**Data file: MHFUS_W2_DATASET****Overview**

Valid: 30 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April		1	3.3%
August		2	6.7%
December		3	10%
Dont know		9	30%
February		2	6.7%
January		1	3.3%
July		1	3.3%
June		5	16.7%
March		1	3.3%
May		2	6.7%
November		1	3.3%
October		1	3.3%
September		1	3.3%

W2_TOB_STOP_Y: W2_tob_stop_y**Data file: MHFUS_W2_DATASET****Overview**

Valid: 30 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2002		1	3.3%
2003		1	3.3%
2009		2	6.7%

2011		1	3.3%
2013		1	3.3%
2015		2	6.7%
2016		2	6.7%
2017		4	13.3%
2018		8	26.7%
2019		7	23.3%
Dont Know		1	3.3%

W2_ALC_EVERDRINK: W2_alc_everdrink

Data file: MHFUS_W2_DATASET

Overview

Valid: 3015 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0%
No		1788	59.3%
Yes		1226	40.7%

W2_ALC_FREQ: W2_alc_freq

Data file: MHFUS_W2_DATASET

Overview

Valid: 1227 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 days a month		495	40.3%
1-4 days a week		383	31.2%
5-6 days a week		16	1.3%
Daily		12	1%
Dont know		2	0.2%

Less than once a month		317	25.8%
Never		2	0.2%

W2_ALC_NDRINKS: W2_alc_ndrinks

Data file: MHFUS_W2_DATASET

Overview

Valid: 1225 Invalid: 0
Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-2 drinks		220	18%
3-4 drinks		425	34.7%
5-6 drinks		453	37%
7-10 drinks		99	8.1%
More than 10 drinks		28	2.3%

W2_ALC_DRUNK: W2_alc_drunk

Data file: MHFUS_W2_DATASET

Overview

Valid: 1225 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		935	76.3%
Yes		290	23.7%

W2_ALC_DRUNKFREQ: W2_alc_drunkfreq

Data file: MHFUS_W2_DATASET

Overview

Valid: 290 Invalid: 0
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		62	21.4%
11-15		2	0.7%
15 or more		1	0.3%
2-3		155	53.4%
4-5		39	13.4%
5-6		25	8.6%
7-10		6	2.1%

W2_SED_SIT: W2_sed_sit

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-2 hours		1039	34.4%
2-4 hours		1033	34.3%
4-6 hours		499	16.5%
6-10 hours		139	4.6%
Dont know		3	0.1%
Less than an hour		303	10%

W2_SED_EXERFREQ: W2_sed_exerfreq

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1-3 days a week		218	7.2%
4-5 days a week		116	3.8%
6-7 days a week		38	1.3%
Never		2644	87.7%

W2_SED_EXERDUR: W2_sed_exerdur

Data file: MHFUS_W2_DATASET

Overview

Valid: 370 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0-14 minutes		26	7%
15-29 minutes		127	34.3%
30-59 minutes		121	32.7%
60-90 minutes		76	20.5%
Dont know		1	0.3%
More than 90 minutes		16	4.3%
None		3	0.8%

W2_SLP_BEDTIME: W2_slp_bedtime

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
10am		4	0.1%
10pm		872	28.9%
11pm		138	4.6%
12am (midnight)		13	0.4%

12pm		1	0%
1am		2	0.1%
3am		1	0%
5am		1	0%
6am		3	0.1%
6pm		1	0%
7am		6	0.2%
7pm		32	1.1%
8am		12	0.4%
8pm		512	17%
9am		19	0.6%
9pm		1399	46.4%

W2_SLP_FALLDUR: W2_slp_falldur

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0-10min		803	26.6%
1-1.5 hours		16	0.5%
11-20min		1031	34.2%
21-30min		1018	33.8%
31-45min		128	4.2%
46-59 min		12	0.4%
Dont know		2	0.1%
Over 1.5 hours		6	0.2%

W2_SLP_ARISETIME: W2_slp_arisetime

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
10am		13	0.4%
10pm		1	0%
11am		1	0%
11pm		1	0%
12pm		2	0.1%
1pm		2	0.1%
3am		13	0.4%
3pm		1	0%
4am		259	8.6%
4pm		6	0.2%
5am		1095	36.3%
5pm		13	0.4%
6am		950	31.5%
6pm		9	0.3%
7am		429	14.2%
7pm		6	0.2%
8am		188	6.2%
8pm		3	0.1%
9am		22	0.7%
9pm		2	0.1%

W2_SLP_HRS: W2_slp_hrs

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
4-5 hours		11	0.4%
5-6 hours		84	2.8%
6-7 hours		301	10%

7-8 hours		822	27.3%
8-9 hours		1072	35.5%
less than 4 hours		1	0%
over 9 hours		725	24%

W2_SLP_DELAYS: W2_slp_delayslp

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		290	9.6%
Not during the past month		2244	74.4%
Once or twice a week		457	15.2%
Three or more times a week		25	0.8%

W2_SLP_DISRUPT: W2_slp_disruptslp

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		508	16.8%
Not during the past month		1960	65%
Once or twice a week		480	15.9%
Three or more times a week		68	2.3%

W2_SLP_BREATHE: W2_slp_breathe

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		44	1.5%
Not during the past month		2942	97.5%
Once or twice a week		27	0.9%
Three or more times a week		3	0.1%

W2_SLP_SNORE: W2_slp_snore

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		28	0.9%
Less than once a week		91	3%
Not during the past month		2691	89.2%
Once or twice a week		133	4.4%
Three or more times a week		73	2.4%

W2_SLP_PAIN: W2_slp_pain

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Less than once a week		89	3%
Not during the past month		2875	95.3%
Once or twice a week		45	1.5%
Three or more times a week		7	0.2%

W2_SLP_BATHROOM: W2_slp_bathroom

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		287	9.5%
Not during the past month		2488	82.5%
Once or twice a week		229	7.6%
Three or more times a week		12	0.4%

W2_SLP_COLD: W2_slp_cold

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0%
Less than once a week		55	1.8%
Not during the past month		2902	96.2%
Once or twice a week		53	1.8%
Three or more times a week		5	0.2%

W2_SLP_HOT: W2_slp_hot**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3016 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		95	3.1%
Not during the past month		2673	88.6%
Once or twice a week		209	6.9%
Three or more times a week		39	1.3%

W2_SLP_DREAMS: W2_slp_dreams**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3016 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		3	0.1%
Less than once a week		123	4.1%
Not during the past month		2801	92.9%
Once or twice a week		82	2.7%
Three or more times a week		7	0.2%

W2_SLP_OTHER: W2_slp_other**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3006 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
No		3005	100%
Yes		1	0%

W2_SLP_FREQ: W2_slp_freq

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_SLP_MED: W2_slp_med

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		1	0%
Less than once a week		40	1.3%
Not during the past month		2953	97.9%
Once or twice a week		17	0.6%
Three or more times a week		5	0.2%

W2_SLP_AWAKE: W2_slp_awake

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		51	1.7%
Not during the past month		2900	96.2%
Once or twice a week		58	1.9%
Three or more times a week		7	0.2%

W2_SLP_KEEPU: W2_slp_keepup

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Less than once a week		55	1.8%
Not during the past month		2917	96.7%
Once or twice a week		42	1.4%
Three or more times a week		2	0.1%

W2_SLP_QUAL: W2_slp_qual

Data file: MHFUS_W2_DATASET

Overview

Valid: 3016 Invalid: 0
 Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Fairly bad		21	0.7%

Fairly good		366	12.1%
Very bad		1	0%
Very good		2628	87.1%

W2_SLP_NOTES: W2_slp_notes

Data file: MHFUS_W2_DATASET

Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 82 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
He was having a bad sleep because he was not feeling good in his body and mind		1	50%
The respondent said she didn't sleep well because her baby she was crying at night		1	50%

W2_SXB_NPART: W2_sxb_npart

Data file: MHFUS_W2_DATASET

Overview

Valid: 2990 Invalid: 28 Minimum: 0 Maximum: 23 Mean: 1.303 Standard deviation: 1.099

Type: Continuous Decimal: 0 Range: 0 - 23 Format: Numeric

W2_SXB_NPART_OR: W2_sxb_npart_or

Data file: MHFUS_W2_DATASET

Overview

Valid: 2445 Invalid: 573

Type: Discrete Decimal: 0 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		931	38.1%
1		1297	53%
2		163	6.7%
3		35	1.4%

4		9	0.4%
5		2	0.1%
6		2	0.1%
8		3	0.1%
10		3	0.1%
Sysmiss		573	

W2_SXB_NPART_RES: W2_sxb_npart_res

Data file: MHFUS_W2_DATASET

Overview

Valid: 1264 Invalid: 1754 Minimum: 0 Maximum: 23 Mean: 1.033 Standard deviation: 1.14
 Type: Continuous Decimal: 0 Range: 0 - 23 Format: Numeric

W2_SXB_NPART_CAL: W2_sxb_npart_cal

Data file: MHFUS_W2_DATASET

Overview

Valid: 970 Invalid: 2048 Minimum: 0 Maximum: 23 Mean: 1.512 Standard deviation: 1.282
 Type: Continuous Decimal: 0 Range: 0 - 23 Format: Numeric

W2_SXB_NPART_TOT: W2_sxb_npart_tot

Data file: MHFUS_W2_DATASET

Overview

Valid: 2988 Invalid: 30 Minimum: 0 Maximum: 230 Mean: 5.718 Standard deviation: 7.771
 Type: Continuous Decimal: 0 Range: 0 - 230 Format: Numeric

W2_SXB_SEX_M: W2_sxb_sex_m

Data file: MHFUS_W2_DATASET

Overview

Valid: 2914 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April		21	0.7%

August		204	7%
December		296	10.2%
Dont know		60	2.1%
February		16	0.5%
January		10	0.3%
July		69	2.4%
June		81	2.8%
March		31	1.1%
May		32	1.1%
November		665	22.8%
October		852	29.2%
September		577	19.8%

W2_SXB_SEX_Y: W2_sxb_sex_y

Data file: MHFUS_W2_DATASET

Overview

Valid: 2914 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2001		1	0%
2002		1	0%
2008		1	0%
2009		3	0.1%
2011		1	0%
2012		2	0.1%
2013		2	0.1%
2014		3	0.1%
2015		4	0.1%
2016		2	0.1%
2017		25	0.9%
2018		94	3.2%
2019		2758	94.6%
Dont Know		17	0.6%

W2_SXB_PARTTYPE: W2_sxb_parttype**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2917 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Anonymous		10	0.3%
Casual		168	5.8%
Dont know		3	0.1%
Regular		2736	93.8%

W2_SXB_COND: W2_sxb_cond**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2917 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		4	0.1%
No		1354	46.4%
Yes		1559	53.4%

W2_SXB_CONDWHY: W2_sxb_condwhy**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 1357 Invalid: 0

Type: Discrete Width: 27 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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Convenience		56	4.1%
Decreased pleasure		28	2.1%
Didnt have one		3	0.2%
Didnt want to ruin the mood		46	3.4%
Dont know		3	0.2%
Trusted partner		1191	87.8%
Trying to get pregnant		30	2.2%

W2_SXB_CONDWHY2: W2_sxb_condwhy2

Data file: MHFUS_W2_DATASET

Overview

Valid: 0 Invalid: 3018

Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W2_SXB_PARTHIV: W2_sxb_parthiv

Data file: MHFUS_W2_DATASET

Overview

Valid: 2902 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		12	0.4%
No		2185	75.3%
Yes		705	24.3%

W2_SXB_RELNSHIP: W2_sxb_relnship

Data file: MHFUS_W2_DATASET

Overview

Valid: 2735 Invalid: 0
 Type: Discrete Width: 37 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Boyfriend		1005	36.7%
Dont know		3	0.1%
Girlfriend		924	33.8%
Living together without lobola		362	13.2%
Spouse (civil married) without lobola		14	0.5%
Spouse with lobola done		427	15.6%

W2_SXB_COHAB_M: W2_sxb_cohab_m

Data file: MHFUS_W2_DATASET

Overview

Valid: 803 Invalid: 0
 Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
April		90	11.2%
August		43	5.4%
December		57	7.1%
Dont know		141	17.6%
February		23	2.9%
January		48	6%
July		30	3.7%
June		184	22.9%
March		56	7%
May		49	6.1%
November		27	3.4%
October		27	3.4%
September		28	3.5%

W2_SXB_COHAB_Y: W2_sxb_cohab_y**Data file: MHFUS_W2_DATASET****Overview**

Valid: 803 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1992		1	0.1%
1994		1	0.1%
1995		1	0.1%
1996		1	0.1%
1997		2	0.2%
1998		3	0.4%
1999		8	1%
2000		9	1.1%
2001		6	0.7%
2002		19	2.4%
2003		11	1.4%
2004		24	3%
2005		16	2%
2006		25	3.1%
2007		30	3.7%
2008		37	4.6%
2009		35	4.4%
2010		48	6%
2011		34	4.2%
2012		37	4.6%
2013		40	5%
2014		59	7.3%
2015		56	7%
2016		82	10.2%
2017		81	10.1%
2018		72	9%
2019		55	6.8%
Dont Know		10	1.2%

W2_SXB_PARTNOW: W2_sxb_partnow**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2735 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		225	8.2%
Yes		2508	91.7%

W2_SXB_STI: W2_sxb_sti**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 2994 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dont know		2	0.1%
No		2963	99%
Yes		29	1%

C2_FWK_INT_D: c2_fwk_int_d**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3018 Invalid: 0 Minimum: 1 Maximum: 31 Mean: 14.242 Standard deviation: 8.621

Type: Continuous Decimal: 0 Range: 1 - 31 Format: Numeric

C2_FWK_INT_M: c2_fwk_int_m**Data file:** MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Decimal: 0 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		143	4.7%
2		16	0.5%
9		273	9%
10		1180	39.1%
11		1069	35.4%
12		337	11.2%

C2_FWK_INT_Y: c2_fwk_int_y

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Decimal: 0 Range: 2019 - 2020 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2019		2859	94.7%
2020		159	5.3%

C2_PRE_AGE: c2_pre_age

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0 Minimum: 20 Maximum: 41 Mean: 29.53 Standard deviation: 5.712
 Type: Continuous Decimal: 0 Range: 20 - 41 Format: Numeric

W2_RESPONSESUCCESS: W2_ResponseSuccess

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Decimal: 0 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3018	100%

W2_CONTINUE_INSAMP: W2_continue_insamp

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
 Type: Discrete Decimal: 0 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3018	100%

C2_MIGRANT: c2_migrant

Data file: MHFUS_W2_DATASET

Overview

Valid: 3017 Invalid: 1
 Type: Discrete Decimal: 0 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1436	47.6%
1		1581	52.4%
Sysmiss		1	

C2_PRE_ORIGIN_CAT: c2_pre_origin_cat

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
BBCHD		63	2.1%
BGCZZ		91	3%
BWRHW		177	5.9%
BWTYP		97	3.2%
BYXSC		6	0.2%
CDGSZ		101	3.3%
CVFCH		57	1.9%
DBQOX		158	5.2%
DFGJG		121	4%
EDTQQ		66	2.2%
EXXEX		173	5.7%
FCGMJ		74	2.5%
FTPYL		76	2.5%
FWLZX		224	7.4%
FYCRW		232	7.7%
GBKHP		121	4%
GGFVS		99	3.3%
GNXZJ		256	8.5%
GPQTO		109	3.6%
GTHSZ		35	1.2%
GVQJM		70	2.3%
HPKXW		19	0.6%
HYBTV		50	1.7%
JKZDQ		23	0.8%
JVKWB		26	0.9%
KRTYR		130	4.3%
LBMHH		51	1.7%
LCDTE		38	1.3%
LORKB		187	6.2%
LZODR		88	2.9%

C2_RES_HDSSRES: c2_res_hdssres**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3017 Invalid: 0
 Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Non-resident		1581	52.4%
Resident		1436	47.6%

W2_RES_HHADULTS: W2_res_hhadults**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3017 Invalid: 1 Minimum: 0 Maximum: 21 Mean: 1.327 Standard deviation: 1.571
 Type: Continuous Decimal: 0 Range: 0 - 21 Format: Numeric

W2_RES_HHKIDS: W2_res_hhkids**Data file:** MHFUS_W2_DATASET**Overview**

Valid: 3017 Invalid: 1
 Type: Discrete Decimal: 0 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1523	50.5%
1		451	14.9%
2		459	15.2%
3		308	10.2%
4		139	4.6%
5		87	2.9%
6		25	0.8%
7		14	0.5%
8		8	0.3%

10		3	0.1%
Sysmiss		1	

W2_RES_SIZECALC: W2_res_sizecalc

Data file: MHFUS_W2_DATASET

Overview

Valid: 3017 Invalid: 1 Minimum: 1 Maximum: 32 Mean: 3.529 Standard deviation: 2.734
Type: Continuous Decimal: 0 Range: 1 - 32 Format: Numeric

C2_RES_CURRENT_CAT: c2_res_current_cat

Data file: MHFUS_W2_DATASET

Overview

Valid: 3018 Invalid: 0
Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Gauteng		733	24.3%
Mpumalanga - Agincourt		1436	47.6%
Mpumalanga - Other		655	21.7%
Other		194	6.4%

