Ghana Wave II: Codebook

new_variable	description
StartDate	Start Date
EndDate	End Date
Status	Response Type
Progress	Progress
Duration (in seconds)	Duration (in seconds)
Finished	Finished
RecordedDate	Recorded Date
ResponseId	Response ID
enum_device	Please enter your device id
enum_id	Please enter your enumerator id - Enumerator ID
dwell_sequence	Please enter the dwelling sequence number (Number of dwellings you passed by since the previous interview)
District	Please enter your district, sub district, and community. - District
Sub District	Please enter your district, sub district, and community. - Sub District
Community	Please enter your district, sub district, and community. - Community
verify_community	Please verify and enter the community name that you selected above
identify_respondents	Did you identify any eligible respondents in this household?
over_18	Please note that you may only participate in this survey if you are 18 years of age or over.
consent	If you have read the information above and agree to participate with the understanding that the data (including any personal data) you submit will be processed accordingly, please check the relevant box below to get started.
age	What is your current age?
gender	Enumerator can you indicate the gender of the respondent. - Selected Choice
gender_text	Enumerator can you indicate the gender of the respondent. - Other - Text
ethnicity	Which ethnicity best describes you? - Ethnicity
ethnicity_other	Please specify
work_situation	What is your current working situation?
spend_week_food	How much on average does your household spend in a typical week on food?

new_variable	description
spend_week_other	How much on average does your household spend in a typical week on non-food items (electricity, water, rent, school fees)?
rate_finances	How would you rate the overall economic or financial condition of your household today?
education	What is the highest educational qualification you have completed?
live_w_spouse	Do you live with a spouse or partner?
donate_choice	Imagine the following situation: Today you unexpectedly received GH,Çµ 1,610. How much of this amount would you donate to a good cause? - Selected Choice
donate_text	Imagine the following situation: Today you unexpectedly received GH,Çµ 1,610. How much of this amount would you donate to a good cause? - Enter Number Between 0 and 1610 - Text
villages_visited_month	How many villages in the district do you think you have visited in the last month?
villages_visited_year	How many villages in the district do you think you have visited in the last year?
villages_family	Do you have family in other villages in the district?
villages_family_n	How many family members do you have in another village?
villages_friends	Do you have friends and acquaintances who are not part of your family who live in other villages in the district?
villages_friends_n	How many friends and acquaintances who are not part of your family do you have in another village?
network_n	How many individuals can you identify in your social network? Think of friends and relatives that live close to you
whatsapp	Do you have WhatsApp?
whatsapp_freq	How often do you use WhatsApp?
whatsapp_close_family	You have WhatsApp groups with... - Close family (parents, children and siblings)
whatsapp_close_friends	You have WhatsApp groups with... - Close friends
whatsapp_colleagues	You have WhatsApp groups with... - College, university or work colleagues
whatsapp_family_far	You have WhatsApp groups with... - Far family (cousins, uncles, nephews)
whatsapp_neighbors	You have WhatsApp groups with... - Neighbors
whatsapp_church	You have WhatsApp groups with... - Church groups
whatsapp_other	You have WhatsApp groups with... - Other groups
whatsapp_no_groups	You have WhatsApp groups with... - I don't have groups
sm_fb	What social media have you used in the last year? - Facebook
sm_twitter	What social media have you used in the last year? - Twitter

new_variable	description
sm_insta	What social media have you used in the last year? - Instagram
sm_reddit	What social media have you used in the last year? - Reddit
sm_youtube	What social media have you used in the last year? - YouTube
sm_snapchat	What social media have you used in the last year? - SnapChat
sm_tiktok	What social media have you used in the last year? - TikTok
sm_other	What social media have you used in the last year? - Other
sm_none	What social media have you used in the last year? - I don,Äôt use social media
sm_freq	How often do you use social media?
familiar_tb	Thinking now about health matters, how familiar are you with these health problems. Please indicate your familiarity with each of these four health problems. Notice that higher numbers mean better familiarity with the health issue. - Tuberculosis
familiar_bp	Thinking now about health matters, how familiar are you with these health problems. Please indicate your familiarity with each of these four health problems. Notice that higher numbers mean better familiarity with the health issue. - High Blood Pressure/Hypertension
familiar_diab	Thinking now about health matters, how familiar are you with these health problems. Please indicate your familiarity with each of these four health problems. Notice that higher numbers mean better familiarity with the health issue. - Diabetes
familiar_asthm	Thinking now about health matters, how familiar are you with these health problems. Please indicate your familiarity with each of these four health problems. Notice that higher numbers mean better familiarity with the health issue. - Asthma
familiar_heart	Thinking now about health matters, how familiar are you with these health problems. Please indicate your familiarity with each of these four health problems. Notice that higher numbers mean better familiarity with the health issue. - Heart Disease
cond_diab	Do you have any of the following underlying health conditions (tick all that apply)? - Diabetes
cond_tb	Do you have any of the following underlying health conditions (tick all that apply)? - Tuberculosis
cond_covid	Do you have any of the following underlying health conditions (tick all that apply)? - COVID - 19
cond_malaria	Do you have any of the following underlying health conditions (tick all that apply)? - Malaria
cond_yf	Do you have any of the following underlying health conditions (tick all that apply)? - Yellow Fever
cond_bp	Do you have any of the following underlying health conditions (tick all that apply)? - High blood pressure/Hypertension
cond_heart	Do you have any of the following underlying health conditions (tick all that apply)? - Heart disease
cond_asthm	Do you have any of the following underlying health conditions (tick all that apply)? - Asthma or other chronic respiratory issues
cond_allergies	Do you have any of the following underlying health conditions (tick all that apply)? - Allergies

new_variable	description
cond_kd	Do you have any of the following underlying health conditions (tick all that apply)? - Kidney disease
cond_other	Do you have any of the following underlying health conditions (tick all that apply)? - Other
cond_none	Do you have any of the following underlying health conditions (tick all that apply)? - None
cond_dk	Do you have any of the following underlying health conditions (tick all that apply)? - Do not know
cond_pnts	Do you have any of the following underlying health conditions (tick all that apply)? - Prefer not to say
health_gen	How is your health in general? Is it...
trust_relatives	How much do you trust the following people? - Your relatives
trust_neighbors	How much do you trust the following people? - Your neighbors
trust_tribe	How much do you trust the following people? - Someone in your own tribe
trust_other_tribe	How much do you trust the following people? - Ghanaians from other tribes
trust_chiefs	How much do you trust the following institutions? - Chiefs
trust_das	How much do you trust the following institutions? - District assemblies
trust_police	How much do you trust the following institutions? - The police
trust_courts	How much do you trust the following institutions? - Courts of law
trust_parties	How much do you trust the following institutions? - Political parties
trust_army	How much do you trust the following institutions? - The army
trust_parliament	How much do you trust the following institutions? - Parliament
trust_president	How much do you trust the following institutions? - President
trust_gbc	How much do you trust the following institutions? - Ghana Broadcasting Corporation
trust_ec	How much do you trust the following institutions? - Electoral Commission
trust_church	How much do you trust the following non-governmental organizations? - Churches
trust_mosque	How much do you trust the following non-governmental organizations? - Mosques
trust_tu	How much do you trust the following non-governmental organizations? - Trade unions
trust_banks	How much do you trust the following non-governmental organizations? - Banks
trust_businesses	How much do you trust the following non-governmental organizations? - Businesses
mobility_today	Your mobility TODAY - TODAY

new_variable	description
selfcare_today	Your self-care TODAY - TODAY
activities_today	Your usual activities TODAY (e.g. work, study, housework, family or leisure activities) - TODAY
pain_today	Your pain / discomfort TODAY - TODAY
anxiety_today	Your anxiety / depression TODAY - TODAY
health_today	Please tap on the scale how your health is TODAY - How your health is TODAY
allocation	Of the 10 cedi, I allocate (move the slider to allocate)
n_household	How many People live in your Household
n_children	How many children below 18 years old are currently living in your household?
TBHealth	TBHealth
TBHealthPlusText	TBHealthPlusText
random	random
random2	random2
TBHealthPlus3	TBHealtPlus3
cigtreatment	cigtreatment
decider	decider
receiver	receiver
subj_reminder_confirmation	Did subject get reminder
subj_attended	Subject attended TB clinic
household_attended	Number of additional household members who attended TB clinic
phone_provided	Community-level: Number of phone numbers provided in community
reminders_completed	Community-level: Number of reminder successfully completed in community
completed_p	Community-level: Percentage of reminders completed in community
population	Community-level: Community population
community_attended	Community-level: Number of community members who attended clinic
community_p	Community-level: Percentage of community members who attended clinic
names_matched	Community-level: Number of names matched in screening list in community
community_treatment	Community-level: Treatment group of community
screen_willing	The Health District Tuberculosis screening team will be in your village within the next two weeks. Would you be willing to get the tuberculosis screening, when the Heath District Tuberculosis screening team is in your village?
screen_day_1	Enter a date: - Day

Variable	Stats / Values	Freqs (% of Valid)
dwell_sequence	1. 1	162 (8.0%)
[factor]	2. 10	3 (0.1%)
	3. 11	11 (0.5%)
	4. 12	5 (0.2%)
	5. 13	9 (0.4%)
	6. 14	4 (0.2%)
	7. 15	8 (0.4%)
	8. 16	2 (0.1%)
	9. 17	6 (0.3%)
	10. 18	6 (0.3%)
	[23 others]	1812 (89.3%)
District	1. Akwapim South	1014 (50.0%)
[factor]	2. Cape Coast Metro	1014 (50.0%)
Sub.District	1. Aburi Sub	286 (14.1%)
[factor]	2. ADISADEL	260 (12.8%)
	3. Berekuso Sub	338 (16.7%)
	4. CAPE COAST CENTRAL	182 (9.0%)
	5. EFUTU	78 (3.8%)
	6. EWIM	234 (11.5%)
	7. Obotwere Sub	52 (2.6%)
	8. Pakro Sub	78 (3.8%)
	9. Pokrom Sub	260 (12.8%)
	10. UCC	260 (12.8%)
Community	1. 3RD RIDGE	26 (1.3%)
[factor]	2. ABETIMA	26 (1.3%)
	3. ABOABO JUNCTION	26 (1.3%)
	4. ABOOM WELLS	26 (1.3%)
	5. ABOTSINSO	26 (1.3%)
	6. ABURA	26 (1.3%)
	7. ABURA SOUTH	26 (1.3%)
	8. ABURI GIRLS	26 (1.3%)
	9. AGYA OHINBIN	26 (1.3%)
	10. AGYEMENTI	26 (1.3%)
	[68 others]	1768 (87.2%)
verify_community	1. 0ttopayaw	1 (0.0%)
[factor]	2. 2	4 (0.2%)
	3. 3rd	1 (0.0%)
	4. 3rd Ridge	11 (0.5%)
	5. 3RD RIDGE	14 (0.7%)
	6. Abetima	26 (1.3%)
	7. Aboabo	19 (0.9%)
	8. Aboabo junction	1 (0.0%)
	9. Aboabo Junction	6 (0.3%)
	10. Aboom	1 (0.0%)
	[146 others]	1944 (95.9%)
identify_respondents	1. Yes	2028 (100.0%)
[factor]		
over_18	1. Yes, I certify that I am	2028 (100.0%)
[factor]		
consent	1. Yes, I agree to take part	2028 (100.0%)
[factor]		

Variable	Stats / Values	Freqs (% of Valid)
age	Mean (sd) : 39.9 (15.6)	72 distinct values
[integer]	min < med < max:	
	18 < 37 < 94	
	IQR (CV) : 23 (0.4)	
gender	1. Female	1176 (58.0%)
[factor]	2. Male	852 (42.0%)
gender_text	No levels defined	All NA's
[factor]		
ethnicity	1. Akan	1646 (81.2%)
[factor]	2. Ewe	165 (8.1%)
	3. Ga-Dangme	89 (4.4%)
	4. Gurma	7 (0.3%)
	5. Hausa-Fulani	35 (1.7%)
	6. Mole-Dagbon	24 (1.2%)
	7. Others	61 (3.0%)
	8. Yoruba	1 (0.0%)
ethnicity_other	1. Ahanta	1 (1.6%)
[factor]	2. Baasare	1 (1.6%)
	3. Basaare	1 (1.6%)
	4. Bimbila chamba	1 (1.6%)
	5. Bissa	1 (1.6%)
	6. Buzanga	1 (1.6%)
	7. Dagaati	2 (3.3%)
	8. Dagate	1 (1.6%)
	9. Dagatti	1 (1.6%)
	10. Dagomba	4 (6.6%)
	[27 others]	47 (77.0%)
work_situation	1. Employed (full time)	1265 (62.4%)
[factor]	2. Employed (part time)	274 (13.5%)
	3. Home maker	51 (2.5%)
	4. Retired	86 (4.2%)
	5. Student	142 (7.0%)
	6. Unemployed	210 (10.4%)
spend_week_food	Mean (sd) : 410.6 (467.2)	160 distinct values
[integer]	min < med < max:	
	3 < 350 < 15050	
	IQR (CV) : 280 (1.1)	
spend_week_other	Mean (sd) : 152.9 (212.4)	168 distinct values
[integer]	min < med < max:	
	1 < 100 < 4000	
	IQR (CV) : 130 (1.4)	
rate_finances	1. Bad	680 (33.5%)
[factor]	2. Good	352 (17.4%)
	3. Neither good nor bad	456 (22.5%)
	4. Very bad	492 (24.3%)
	5. Very good	48 (2.4%)

Variable	Stats / Values	Freqs (% of Valid)
education	1. Bachelor degree	84 (4.1%)
[factor]	2. JSS/JHS	650 (32.1%)
	3. Kindergarten	69 (3.4%)
	4. Middle	157 (7.7%)
	5. Never attended	190 (9.4%)
	6. Nursery	2 (0.1%)
	7. Post-secondary diploma	54 (2.7%)
	8. Post graduate (Cert. Dipl	7 (0.3%)
	9. Post middle/secondary cer	28 (1.4%)
	10. Primary	315 (15.5%)
	[2 others]	472 (23.3%)
live_w_spouse	1. No	1345 (66.3%)
[factor]	2. Yes	683 (33.7%)
donate_choice	1. Do not know	48 (2.4%)
[factor]	2. Enter Number Between 0 an	1940 (95.7%)
	3. Prefer not to say	40 (2.0%)
donate_text	Mean (sd) : 458.5 (265.8)	55 distinct values
[integer]	min < med < max:	
	0 < 500 < 1610	
	IQR (CV) : 300 (0.6)	
villages_visited_month	Mean (sd) : 2.5 (2.6)	15 distinct values
[integer]	min < med < max:	
	0 < 2 < 50	
	IQR (CV) : 2 (1.1)	
villages_visited_year	Mean (sd) : 6 (5.7)	27 distinct values
[integer]	min < med < max:	
	0 < 5 < 100	
	IQR (CV) : 5 (0.9)	
villages_family	1. No	862 (42.5%)
[factor]	2. Yes	1166 (57.5%)
villages_family_n	Mean (sd) : 18.2 (27.1)	46 distinct values
[integer]	min < med < max:	
	0 < 10 < 600	
	IQR (CV) : 15 (1.5)	
villages_friends	1. No	833 (41.1%)
[factor]	2. Yes	1193 (58.9%)
villages_friends_n	Mean (sd) : 10.4 (21.2)	35 distinct values
[integer]	min < med < max:	
	0 < 5 < 600	
	IQR (CV) : 7 (2)	
network_n	Mean (sd) : 7.8 (9.2)	33 distinct values
[integer]	min < med < max:	
	0 < 5 < 100	
	IQR (CV) : 8 (1.2)	
whatsapp	1. No	1107 (54.6%)
[factor]	2. Yes	921 (45.4%)

Variable	Stats / Values	Freqs (% of Valid)
whatsapp_freq	1. A few times each week	63 (6.8%)
[factor]	2. A few times every day	198 (21.5%)
	3. About once a day	43 (4.7%)
	4. About once a week	14 (1.5%)
	5. Less than once a month	5 (0.5%)
	6. Many times, every day	583 (63.3%)
	7. Never	2 (0.2%)
	8. Once or twice a month	13 (1.4%)
whatsapp_close_family	1. Close family (parents, ch	313 (100.0%)
[factor]		
whatsapp_close_friends	1. Close friends	389 (100.0%)
[factor]		
whatsapp_colleagues	1. College, university or wo	271 (100.0%)
[factor]		
whatsapp_family_far	1. Far family (cousins, uncl	122 (100.0%)
[factor]		
whatsapp_neighbors	1. Neighbors	106 (100.0%)
[factor]		
whatsapp_church	1. Church groups	405 (100.0%)
[factor]		
whatsapp_other	1. Other groups	296 (100.0%)
[factor]		
whatsapp_no_groups	1. I don't have groups	168 (100.0%)
[factor]		
sm_fb	1. Facebook	767 (100.0%)
[factor]		
sm_twitter	1. Twitter	121 (100.0%)
[factor]		
sm_insta	1. Instagram	216 (100.0%)
[factor]		
sm_reddit	1. Reddit	5 (100.0%)
[factor]		
sm_youtube	1. YouTube	322 (100.0%)
[factor]		
sm_snapchat	1. SnapChat	311 (100.0%)
[factor]		
sm_tiktok	1. TikTok	579 (100.0%)
[factor]		
sm_other	1. Other	43 (100.0%)
[factor]		
sm_none	1. I don't use social media	1189 (100.0%)
[factor]		
sm_freq	1. A few times each week	61 (7.3%)
[factor]	2. A few times every day	238 (28.4%)
	3. About once a day	60 (7.2%)
	4. About once a week	21 (2.5%)
	5. Less than once a month	4 (0.5%)
	6. Many times, every day	438 (52.2%)
	7. Never	3 (0.4%)
	8. Once or twice a month	14 (1.7%)

Variable	Stats / Values	Freqs (% of Valid)
familiar_tb	1. Average	579 (28.6%)
[factor]	2. High	258 (12.7%)
	3. Low	518 (25.6%)
	4. Very High	62 (3.1%)
	5. Very Low	610 (30.1%)
familiar_bp	1. Average	579 (28.6%)
[factor]	2. High	383 (18.9%)
	3. Low	515 (25.4%)
	4. Very High	92 (4.5%)
	5. Very Low	459 (22.6%)
familiar_diab	1. Average	662 (32.6%)
[factor]	2. High	331 (16.3%)
	3. Low	519 (25.6%)
	4. Very High	76 (3.7%)
	5. Very Low	440 (21.7%)
familiar_asthm	1. Average	629 (31.0%)
[factor]	2. High	389 (19.2%)
	3. Low	470 (23.2%)
	4. Very High	93 (4.6%)
	5. Very Low	447 (22.0%)
familiar_heart	1. Average	586 (28.9%)
[factor]	2. High	274 (13.5%)
	3. Low	548 (27.0%)
	4. Very High	66 (3.3%)
	5. Very Low	553 (27.3%)
cond_diab	1. Diabetes	49 (100.0%)
[factor]		
cond_tb	1. Tuberculosis	4 (100.0%)
[factor]		
cond_covid	No levels defined	All NA's
[factor]		
cond_malaria	1. Malaria	122 (100.0%)
[factor]		
cond_yf	1. Yellow Fever	9 (100.0%)
[factor]		
cond_bp	1. High blood pressure/Hyper	212 (100.0%)
[factor]		
cond_heart	1. Heart disease	28 (100.0%)
[factor]		
cond_asthm	1. Asthma or other chronic r	50 (100.0%)
[factor]		
cond_allergies	1. Allergies	75 (100.0%)
[factor]		
cond_kd	No levels defined	All NA's
[factor]		
cond_other	1. Other	316 (100.0%)
[factor]		
cond_none	1. None	1273 (100.0%)
[factor]		
cond_dk	1. Do not know	40 (100.0%)
[factor]		

Variable	Stats / Values	Freqs (% of Valid)
cond_pnts	1. Prefer not to say	3 (100.0%)
[factor]		
health_gen	1. Bad	46 (2.3%)
[factor]	2. Fair	276 (13.6%)
	3. Good	982 (48.4%)
	4. Very bad	12 (0.6%)
	5. Very good	712 (35.1%)
trust_relatives	1. I distrust them somewhat	186 (9.2%)
[factor]	2. I do not trust them at al	202 (10.0%)
	3. I trust them a lot	1002 (49.5%)
	4. I trust them somewhat	636 (31.4%)
trust_neighbors	1. I distrust them somewhat	503 (24.9%)
[factor]	2. I do not trust them at al	393 (19.4%)
	3. I trust them a lot	341 (16.8%)
	4. I trust them somewhat	787 (38.9%)
trust_tribe	1. I distrust them somewhat	498 (24.7%)
[factor]	2. I do not trust them at al	484 (24.0%)
	3. I trust them a lot	270 (13.4%)
	4. I trust them somewhat	764 (37.9%)
trust_other_tribe	1. I distrust them somewhat	558 (27.7%)
[factor]	2. I do not trust them at al	545 (27.0%)
	3. I trust them a lot	202 (10.0%)
	4. I trust them somewhat	710 (35.2%)
trust_chiefs	1. I distrust them somewhat	416 (20.6%)
[factor]	2. I do not trust them at al	635 (31.5%)
	3. I trust them a lot	352 (17.4%)
	4. I trust them somewhat	616 (30.5%)
trust_das	1. I distrust them somewhat	543 (26.9%)
[factor]	2. I do not trust them at al	608 (30.1%)
	3. I trust them a lot	242 (12.0%)
	4. I trust them somewhat	625 (31.0%)
trust_police	1. I distrust them somewhat	342 (16.9%)
[factor]	2. I do not trust them at al	896 (44.3%)
	3. I trust them a lot	256 (12.7%)
	4. I trust them somewhat	529 (26.1%)
trust_courts	1. I distrust them somewhat	392 (19.6%)
[factor]	2. I do not trust them at al	652 (32.6%)
	3. I trust them a lot	306 (15.3%)
	4. I trust them somewhat	653 (32.6%)
trust_parties	1. I distrust them somewhat	330 (16.3%)
[factor]	2. I do not trust them at al	1204 (59.5%)
	3. I trust them a lot	146 (7.2%)
	4. I trust them somewhat	345 (17.0%)
trust_army	1. I distrust them somewhat	324 (16.1%)
[factor]	2. I do not trust them at al	506 (25.1%)
	3. I trust them a lot	488 (24.2%)
	4. I trust them somewhat	699 (34.7%)
trust_parliament	1. I distrust them somewhat	330 (16.3%)
[factor]	2. I do not trust them at al	1112 (55.0%)
	3. I trust them a lot	163 (8.1%)
	4. I trust them somewhat	417 (20.6%)

Variable	Stats / Values	Freqs (% of Valid)
trust_president	1. I distrust them somewhat	299 (14.8%)
[factor]	2. I do not trust them at al	1116 (55.2%)
	3. I trust them a lot	204 (10.1%)
	4. I trust them somewhat	402 (19.9%)
trust_gbc	1. I distrust them somewhat	403 (20.0%)
[factor]	2. I do not trust them at al	502 (24.9%)
	3. I trust them a lot	372 (18.5%)
	4. I trust them somewhat	738 (36.6%)
trust_ec	1. I distrust them somewhat	404 (20.0%)
[factor]	2. I do not trust them at al	859 (42.5%)
	3. I trust them a lot	202 (10.0%)
	4. I trust them somewhat	556 (27.5%)
trust_church	1. I distrust them somewhat	172 (8.5%)
[factor]	2. I do not trust them at al	212 (10.5%)
	3. I trust them a lot	867 (42.9%)
	4. I trust them somewhat	772 (38.2%)
trust_mosque	1. I distrust them somewhat	267 (13.4%)
[factor]	2. I do not trust them at al	227 (11.4%)
	3. I trust them a lot	672 (33.7%)
	4. I trust them somewhat	830 (41.6%)
trust_tu	1. I distrust them somewhat	430 (21.5%)
[factor]	2. I do not trust them at al	266 (13.3%)
	3. I trust them a lot	348 (17.4%)
	4. I trust them somewhat	953 (47.7%)
trust_banks	1. I distrust them somewhat	382 (19.0%)
[factor]	2. I do not trust them at al	334 (16.6%)
	3. I trust them a lot	428 (21.3%)
	4. I trust them somewhat	870 (43.2%)
trust_businesses	1. I distrust them somewhat	408 (20.3%)
[factor]	2. I do not trust them at al	258 (12.8%)
	3. I trust them a lot	341 (16.9%)
	4. I trust them somewhat	1007 (50.0%)
mobility_today	1. I am unable to walk	7 (0.3%)
[factor]	2. I have moderate problems	73 (3.6%)
	3. I have no problems walkin	1705 (84.1%)
	4. I have severe problems wa	81 (4.0%)
	5. I have slight problems wa	162 (8.0%)
selfcare_today	1. I am unable to wash or dr	3 (0.1%)
[factor]	2. I have moderate problems	30 (1.5%)
	3. I have no problems washin	1887 (93.0%)
	4. I have severe problems wa	17 (0.8%)
	5. I have slight problems wa	91 (4.5%)
activities_today	1. I am unable to do my usua	3 (0.1%)
[factor]	2. I have moderate problems	32 (1.6%)
	3. I have no problems doing	1815 (89.5%)
	4. I have severe problems do	27 (1.3%)
	5. I have slight problems do	151 (7.4%)
pain_today	1. I have extreme pain or di	5 (0.2%)
[factor]	2. I have moderate pain or d	83 (4.1%)
	3. I have no pain or discomf	1650 (81.4%)
	4. I have severe pain or dis	33 (1.6%)
	5. I have slight pain or dis	257 (12.7%)

Variable	Stats / Values	Freqs (% of Valid)
anxiety_today	1. I am extremely anxious or	5 (0.2%)
[factor]	2. I am moderately anxious o	67 (3.3%)
	3. I am not anxious or depre	1737 (85.7%)
	4. I am severely anxious or	46 (2.3%)
	5. I am slightly anxious or	173 (8.5%)
health_today	Mean (sd) : 81.1 (15.7)	70 distinct values
[integer]	min < med < max:	
	10 < 82 < 100	
	IQR (CV) : 21 (0.2)	
allocation	Mean (sd) : 6.1 (2.3)	11 distinct values
[integer]	min < med < max:	
	0 < 5 < 10	
	IQR (CV) : 3 (0.4)	
n_household	Mean (sd) : 2.8 (2)	14 distinct values
[integer]	min < med < max:	
	0 < 2 < 15	
	IQR (CV) : 3 (0.7)	
n_children	Mean (sd) : 1 (1.4)	0 : 1114 (55.3%)
[integer]	min < med < max:	1 : 339 (16.8%)
	0 < 0 < 8	2 : 267 (13.3%)
	IQR (CV) : 2 (1.4)	3 : 165 (8.2%)
		4 : 81 (4.0%)
		5 : 29 (1.4%)
		6 : 14 (0.7%)
		7 : 4 (0.2%)
		8 : 1 (0.0%)
TBHealth	Min : 0	0 : 1352 (66.7%)
[integer]	Mean : 0.3	1 : 676 (33.3%)
	Max : 1	
TBHealthPlusText	Min : 0	0 : 1352 (66.7%)
[integer]	Mean : 0.3	1 : 676 (33.3%)
	Max : 1	
random	Mean (sd) : 49 (28.8)	101 distinct values
[integer]	min < med < max:	
	0 < 49 < 100	
	IQR (CV) : 48 (0.6)	
random2	Mean (sd) : 50 (28.9)	101 distinct values
[integer]	min < med < max:	
	0 < 50 < 100	
	IQR (CV) : 48 (0.6)	
TBHealthPlus3	Min : 0	0 : 1352 (66.7%)
[integer]	Mean : 0.3	1 : 676 (33.3%)
	Max : 1	
cigtreatment	1. Treatment A	1052 (51.9%)
[factor]	2. Treatment B	976 (48.1%)
decider	Min : 0	0 : 998 (49.2%)
[integer]	Mean : 0.5	1 : 1030 (50.8%)
	Max : 1	
receiver	Min : 0	0 : 1030 (50.8%)
[integer]	Mean : 0.5	1 : 998 (49.2%)
	Max : 1	

Variable	Stats / Values	Freqs (% of Valid)
subj_attended	Min : 0	0 : 1832 (90.3%)
[integer]	Mean : 0.1	1 : 196 (9.7%)
	Max : 1	
household_attended	Min : 0	0 : 1966 (96.9%)
[integer]	Mean : 0	1 : 62 (3.1%)
	Max : 1	
subj_reminder_confirmation	1. no	1 (0.1%)
[factor]	2. No	155 (23.0%)
	3. No Number	1 (0.1%)
	4. Not on call list	14 (2.1%)
	5. Yes, but by someone else	29 (4.3%)
	6. Yes, by respondents thems	474 (70.3%)
phone_provided	Mean (sd) : 25.1 (3.1)	12 : 27 (4.0%)
[integer]	min < med < max:	18 : 26 (3.8%)
	12 < 26 < 26	26 : 623 (92.2%)
	IQR (CV) : 0 (0.1)	
reminders_completed	Mean (sd) : 18.9 (4.3)	15 distinct values
[integer]	min < med < max:	
	10 < 19.5 < 26	
	IQR (CV) : 6 (0.2)	
completed_p	Mean (sd) : 75.5 (14.3)	16 distinct values
[numeric]	min < med < max:	
	38.5 < 76.9 < 100	
	IQR (CV) : 23.1 (0.2)	
population	Mean (sd) : 1238.5 (1107.9)	75 distinct values
[integer]	min < med < max:	
	136 < 873 < 5806	
	IQR (CV) : 1168 (0.9)	
community_attended	Mean (sd) : 62 (36)	57 distinct values
[integer]	min < med < max:	
	9 < 56 < 174	
	IQR (CV) : 61 (0.6)	
community_p	Mean (sd) : 8.5 (8.7)	78 distinct values
[numeric]	min < med < max:	
	0.7 < 5.2 < 54.9	
	IQR (CV) : 7.4 (1)	
names_matched	Mean (sd) : 2.4 (2.7)	11 distinct values
[integer]	min < med < max:	
	0 < 2 < 10	
	IQR (CV) : 4 (1.1)	
community_treatment	1. TBHealth	676 (33.3%)
[factor]	2. TBHealthPlus3	676 (33.3%)
	3. TBHealthPlusText	676 (33.3%)
screen_willing	1. Do not know	8 (0.4%)
[factor]	2. No	41 (2.0%)
	3. Prefer not to say	14 (0.7%)
	4. Yes	1965 (96.9%)
screen_day_1	1. Friday	149 (7.6%)
[factor]	2. Monday	986 (50.2%)
	3. Thursday	191 (9.7%)
	4. Tuesday	398 (20.3%)
	5. Wednesday	241 (12.3%)

Variable	Stats / Values	Freqs (% of Valid)
screen_time_1	1. Afternoon(13:00 to 17:00)	560 (28.5%)
[factor]	2. Morning (8:00 to 12:00)	1405 (71.5%)
screen_day_2	1. Friday	421 (21.4%)
[factor]	2. Monday	170 (8.7%)
	3. Thursday	270 (13.7%)
	4. Tuesday	749 (38.1%)
	5. Wednesday	355 (18.1%)
screen_time_2	1. Afternoon(13:00 to 17:00)	805 (41.0%)
[factor]	2. Morning (8:00 to 12:00)	1160 (59.0%)
tb_interest	1. I am a pregnant/nursing m	2 (4.1%)
[factor]	2. I am concerned about dang	3 (6.1%)
	3. I cannot be screened due	1 (2.0%)
	4. I don't believe tuberculo	10 (20.4%)
	5. I don't trust the health	5 (10.2%)
	6. I have recently been scre	6 (12.2%)
	7. Others - Please enter det	19 (38.8%)
	8. Tuberculosis will not be	3 (6.1%)
tb_interest_other	1. Because I am mostly at wo	1 (5.6%)
[factor]	2. Because I don't have Tube	1 (5.6%)
	3. He does not take injectio	1 (5.6%)
	4. I am busy	1 (5.6%)
	5. I don't believe in diseas	1 (5.6%)
	6. I don't need it because I	1 (5.6%)
	7. I don't want to	1 (5.6%)
	8. I don7know if I will be a	1 (5.6%)
	9. I have difficulty walking	1 (5.6%)
	10. I have my own doctor	1 (5.6%)
	[8 others]	8 (44.4%)