

PMA Democratic Republic of Congo Phase 4 Survey Household Questionnaire

001a. Enter your ID below. <i>Please record your ID</i>	
001b. Enter your ID again. <i>Double data entry</i>	
<div style="border: 1px solid black; height: 30px; width: 100%;"></div>	<pre>today() > date("2024-03-01") and today() < date("2024-12-31")</pre>
002a. Is this date and time correct? \${today_formatted}	<input type="radio"/> Yes <input type="radio"/> No
002b. Record the correct date and time.	<pre>\${system_date_check} = 'no' or today() < date("2024-03-01") or today() > date("2024-12-31")</pre> <div style="text-align: right;"> Day: Month: Year: </div>
003a. Province	<input type="radio"/> Kinshasa filter_list=\${this_country}
003b. District	<pre>\${level1}='bas_congo' filter_list=\${level1}</pre>
003b. Zone de Santé	<pre>\${level1}='kinshasa' filter_list=\${level1}</pre>
003c. Aire de Santé	<pre>\${level1}='bas_congo'</pre>
003c. Quartier	<pre>\${level1}='kinshasa'</pre>
003d. Village	<pre>\${level1}='bas_congo'</pre>
003d. Localité / rue	<pre>\${level1}='kinshasa'</pre>
004. Enumeration Area	
004a. Previous Annual Survey Household list	
NOTE to RE: This household was visited during the last survey because a panel woman moved here. Only the panel woman in this household is eligible for the FQ.	<pre>(\${panel_dwelling})</pre>
005. Structure number Please record the structure number from the household listing form. <i>Please record the structure number from the household listing form.</i>	<pre>\${p1_hh} = 'other'</pre>
006. Household number Please record the household number from the household listing form.	<pre>\${p1_hh} = 'other'</pre>

<p>011. Is a member of the household and competent respondent present and available to be interviewed today?</p>	<p><code>\${people_here} != 'no'</code></p> <p><input type="radio"/> Yes</p> <p><input type="radio"/> No</p>
<p>INFORMED CONSENT <i>Find a competent member of the household. Read the greeting on the following screen.</i></p>	<p><code>\${available} = 'yes'</code></p>
<p>Bonjour. Je m'appelle Je suis ici en représentation du Ministère de la Santé et de l'École de Santé Publique de Kinshasa pour en savoir plus sur les services de santé à Kinshasa. Je vais maintenant vous lire une déclaration qui explique cette enquête. Notre équipe recueille de l'information sur la planification familiale en République Démocratique du Congo. Nous aimerions vous poser des questions à propos des caractéristiques de votre ménage, ainsi que des activités liées à la planification familiale. Les informations vous concernant pourront être utilisées pour des activités et services de planification familiale en République Démocratique du Congo. Les données collectées seront également analysées par des chercheurs, mais votre nom sera retiré de toutes les analyses, pour que vos informations restent anonymes. Le questionnaire prend généralement entre 15 et 20 minutes. Toutes les informations que vous nous donnerez seront strictement confidentielles et ne seront partagées avec personne d'autre que les membres de notre équipe.</p> <p>Je vais vous poser des questions concernant votre famille et les autres membres de votre ménage. Nous aimerions ensuite poser une série de questions aux femmes du ménage âgées entre 15 et 49 ans.</p> <p>Vous pouvez refuser de répondre aux questions qui vous seront posées autant de fois que vous le souhaitez, et décider d'arrêter l'enquête à tout moment. Avez-vous des questions sur cette enquête ? B. Informations de contact des chercheurs</p> <p>Prenez tout le temps dont vous aurez besoin pour prendre votre décision de participer ou non à cette étude. Nous serons heureux de répondre à toute question que vous pourrez vous poser à propos de cette étude. Si vous avez des questions additionnelles, si vous souhaitez exprimer une préoccupation à propos de cette recherche, ou si vous avez un problème lié à la recherche, vous pouvez contacter le coordinateur national de cette étude. Je vous remettrai également une copie de ce formulaire contenant les informations de contact du Coordinateur de l'étude, que vous pourrez contacter directement pour toutes questions concernant cette enquête.</p> <p>Pierre Z Akilimali, Investigateur Principal pays de PMA, Téléphone portable: XXXXXXXXXX E-mail: pierretulanefp@gmail.com C. Informations de contact de l'administration et de la direction de l'étude</p> <p>Si vous souhaitez parler de vos droits en tant que participant à cette recherche, parler d'un problème, faire part de vos doutes ou poser des questions, obtenir de l'information ou suggérer l'aide d'un individu informé qui n'est pas affilié à cette recherche spécifique, nous vous invitons à contacter le Bureau de</p>	<p><code>\${available} = 'yes'</code></p>

protection des sujets humains de recherche de l'Université Johns Hopkins, à l'adresse suivante: jhsph.irboffice@jhu.edu. Vous pouvez également contacter le Comité d'Éthique de l'École de Santé Publique de Kinshasa : Prof. Bongopasi au numéro de téléphone tel : XXXXXXXXXX.	
011a. Read the verbal consent text. Then, ask: May I begin the interview now?	<div style="text-align: right;">\${available} = 'yes'</div> <input type="radio"/> Yes <input type="radio"/> No
	<div style="text-align: right;">(\${begin_interview}='yes')</div>
011b. Respondent's signature <i>Please ask the respondent to sign or check the box in agreement of their participation.</i>	
Checkbox	<input type="radio"/>
WARNING: The respondent has not signed or checked the box, despite agreeing to be interviewed in the previous question. To conduct the survey, the respondent must sign or touch the checkbox. <i>You may go back to obtain a signature or check the box or you should go back to the previous question to indicate the respondent does not want to be interviewed.</i>	<div style="text-align: right;"> (\${consent_obtained}=0) and (\${begin_interview} = 'yes') </div>
012. Interviewer's ID: \${your_name} <i>Mark your ID as a witness to the consent process.</i>	<div style="text-align: right;"> \${consent_obtained} and (\${your_name_text} = '') </div> <input type="radio"/>
012. Interviewer's ID Please record your ID as a witness to the consent process. You previously entered "\${your_name_text}."	<div style="text-align: right;"> \${consent_obtained} and (\${your_name_text} != '') </div>
You will now need to mark the status of all panel women who were previously in this household as either: 1. The household refused this survey, or 2. The household moved out of the study area or cannot be located	<div style="text-align: right;">\${p1_fq_nodata_calc}</div>
PLX_008. Which woman from the previous annual survey are you following up? <i>If you do not see any women in this list, double-check your answers to 004a and 007a</i>	<div style="text-align: right;"> \${p1_fq_nodata_calc} <input type="checkbox"/> FQ_ODK_display_name </div>
<div style="text-align: right;">\${p1_fq_nodata_total_mem} > 0</div>	
Panel women	
PLX_103. What is the status of \${p1_fq_nodata_name} in the household?	<div style="text-align: right;"> \${hh2_pos} <= \${p1_fq_nodata_total_mem} </div> <input type="radio"/> Household refused survey <input type="radio"/> Moved out of the study area <input type="radio"/> Could not be located
You have finished updating the status of the panel women from the previous phase. Move forward and select "Do Not Add"	<div style="text-align: right;"> \${hh2_pos} >= \${p1_fq_nodata_total_mem} </div>

Household Roster Updating

ODK will display the summary of all household members listed in the previous annual survey. You will then update their information to indicate any changes including births and deaths.

PL_101. This household had \${hq_total_mem} members in previous annual phase named: \${p1names} Move forward and select "Add" if necessary	\${consent_obtained} and \${calc_p1_member_here_yes}
Section 1 – Household Roster Move forward and select "Add"	\${consent_obtained} and not(\${calc_p1_member_here_yes})
\${consent_obtained}	
Household member	
	\${consent_obtained} and (\${calc_p1_member_here_yes} or \${p1_fq_id} != '') and \${P_pos} <= \${hq_ ...
PL_102. Previous Annual Survey Household Member Below are the previous annual survey's details for member \${P_pos}: First name: \${hq_firstname_auto} Relationship to HH head: \${hq_relationship_lab} Gender: \${hq_gender_lab} Age: \${hq_age_auto} Marital Status: \${hq_marital_status_lab}	
Is this person the respondent? <i>If yes, check this box.</i>	<input type="checkbox"/>
PL_103. What is the status of this member in the household?	\${consent_obtained} and (\${calc_p1_member_here_yes} or \${p1_fq_id} != '') and \${P_pos} <= \${hq_ ... <input type="radio"/> Resident <input type="radio"/> Resident, temporarily not at home <input type="radio"/> Moved elsewhere in the study area <input type="radio"/> Moved out of the study area <input type="radio"/> Deceased <input type="radio"/> Unknown filter_list='always' or filter_list=\${respondent_filter}
PL_103a. Do you know where the panel woman \${firstname} moved to so that she can be followed up at her new household?	\${panel_eligible} = '1' and \${hh_member_status} = 'moved_in_ea' <input type="radio"/> Yes <input type="radio"/> No
PL_103b. Where did \${firstname} move to?	\${move_known} = 'yes'
PL_104. Household Member	\${hh_member_status} = 'resident'

First name: \${hq_firstname_auto} Relationship to HH head:
\${hq_relationship_lab} Gender: \${hq_gender_lab} Age:
\${hq_age_auto} Marital Status: \${hq_marital_status_lab}
Do you wish to update any of this information?

☐ Yes
☐ No

Section 1 – Household Roster

I am now going to ask a series of questions about each usual member of the household or anyone who slept in the house last night.

	<pre> \${consent_obtained} and (\${hh_updated} = 'yes' or \${p1_hh} = 'other' or \${people_here} = 'no' ... </pre>
101. Name of household member / visitor <i>Start with the head of the household.</i>	
101a. Is this person the respondent? <i>If yes, check this box.</i>	<input type="checkbox"/>
	<pre> \${consent_obtained} and (\${hh_updated} = 'yes' or \${p1_hh} = 'other' or \${people_here} = 'no' ... </pre>
102. What is \${firstname}'s relationship to the head of household?	<input type="radio"/> Head <input type="radio"/> Wife/Husband <input type="radio"/> Son/Daughter <input type="radio"/> Son/Daughter-in-law <input type="radio"/> Grandchild <input type="radio"/> Parent <input type="radio"/> Parent in law <input type="radio"/> Brother/Sister <input type="radio"/> House help <input type="radio"/> Other <input type="radio"/> Do not know <input type="radio"/> No response
103. Is \${firstname} male or female?	<pre> \${p1_hh} = 'other' or \${people_here} = 'no' or \${P_pos} > \${hq_total_mem} or \${p1_member_here} = ... </pre> <input type="radio"/> Male <input type="radio"/> Female
104. How old was \${firstname} at their last birthday? <i>If less than one year old, record 0</i>	
	<pre> \${consent_obtained} and (\${hh_updated} = 'yes' or \${hh_updated} = 'no' or \${p1_hh} = 'other' or ... </pre>

<p>105. What is \${firstname}'s current marital status? <i>If not married, probe to determine if they have ever been married and, if so, if they are divorced/separated, or widowed.</i></p>	<p><code>\${age} >= 10 and \${consent_obtained} and (\${hh_updated} = 'yes' or \${pl_hh} = 'other' or \${peo ...</code></p> <p><input type="radio"/> Married <input type="radio"/> Living with a partner <input type="radio"/> Divorced / separated <input type="radio"/> Widow / widower <input type="radio"/> Never married <input type="radio"/> No response</p>
<p>106. Does \${firstname} usually live here?</p>	<p><input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No response</p>
<p>107. Did \${firstname} stay here last night?</p>	<p><input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No response</p>
<p>ERROR: Members on household roster must usually live here or must have stayed here last night. Go back and remove this household member or change the response to PL_102.</p>	<p><code>\${usually_live} != 'yes' and \${last_night} != 'yes' and (\${hh_updated} = 'yes' or \${hh_updated} ...</code></p>
<p>LCL_101. What is the religion of \${firstname}? <i>Only recorded for the head of the household.</i></p>	<p><code>\${relationship_p2} = 'head'</code></p> <p><input type="radio"/> Catholic <input type="radio"/> Protestant <input type="radio"/> Armée du Salut <input type="radio"/> Kimbanguiste <input type="radio"/> Other Christian <input type="radio"/> Muslim <input type="radio"/> Bundu dia Kongo <input type="radio"/> Vuvamu <input type="radio"/> Animist <input type="radio"/> Other <input type="radio"/> No religion <input type="radio"/> No response</p>
<p>LCL_102. What is the ethnicity of \${firstname}? <i>Only recorded for the head of the household.</i></p>	<p><code>\${relationship_p2} = 'head'</code></p> <p><input type="radio"/> Bakongo from the north and south of the river <input type="radio"/> Bas-Kasai and Kwilu-Kwango <input type="radio"/> Cuvette Centrale <input type="radio"/> Ubangi and Itimbiri-Ngiri <input type="radio"/> Uele ; Lac Albert <input type="radio"/> Basele-Komo, Maniema and Kivu <input type="radio"/> Kasai, Katanga, Tanganyika <input type="radio"/> Lunda <input type="radio"/> Pygmie <input type="radio"/> Not congolese <input type="radio"/> Other <input type="radio"/> No response</p>

This person IS NOT eligible for the female respondent questionnaire.	<code>not(\${eligible}) and (\${panel_eligible} != '1' or \${hh_member_status} = 'deceased')</code>
This person IS NOT eligible for the female respondent questionnaire now. This panel woman should be followed up later in her new household if she is still in the study area.	<code>not(\${eligible}) and (\${panel_eligible} = '1' and \${hh_member_status} != 'deceased')</code>
This person IS eligible for the female respondent questionnaire.	<code>\${eligible}</code>
PL-106/PL-108. Are there any other usual members of your household or persons who slept in the house last night that I have not listed here?	<code>(\${P_pos} >= \${hq_total_mem} and \${calc_pl_member_here_yes}) or (\${P_pos} >= (count- selected(\${pl ...</code> <input type="radio"/> Yes <input type="radio"/> No
There are other members of the household. Move forward and select "Add"	<code>\${more_hh_members}='yes' or (\${P_pos} < \${hq_total_mem}) or (\${P_pos} < (count- selected(\${pl_fq_ ...</code>
There are no other members of the household. Move forward and select "Do Not Add"	<code>\${more_hh_members}='no' and not ((\${P_pos} < \${hq_total_mem}))</code>
ERROR: Current phase Household roster does not match with previous phase Household roster. Please go back and update all Household members from previous annual phase.	<code>\${hq_total_mem} > count(\${hh_rpt}) and \${hq_total_mem} != ''</code>
ERROR: There is no household member. Please update the household roster	<code>\${consent_obtained} and \${num_HH_members} = 0</code>
ERROR: There is no household head. Go back, select a head. For each member, check that the relationship to the household head is accurate.	<code>\${heads} = 0 and \${consent_obtained}</code>
ERROR: There are \${heads} household heads selected: \${head_name_joined} Go back, select only one head. For each member, check that the relationship to the household head is accurate.	<code>\${heads} > 1</code>
ERROR: This is a resubmitted form because of new household members, but new members have not been added to the roster	<code>(selected(\${resubmit_reasons}, 'new_members')) and (\${hq_total_mem} != '') and (\${hq_total_mem} >= ...</code>
ERROR: After you entered the last household member, you indicated that there were more household members to add, but then you clicked "Do Not Add".	<code>(count(\${hh_rpt}) > 0) and (indexed- repeat(\${more_hh_members}, \${hh_rpt}, count(\${hh_rpt})) = 'yes')</code>
101a. NO RESPONDENT ERROR. The checkbox for 101a (Is this person the respondent?) was never selected for any of the household members.	<code>(sum(\${respondent_match}) < 1) and \${consent_obtained}</code>

<p>You entered the following household members: \${names}.</p> <p><i>If the respondent was entered in the roster but never selected as the respondent in 101a: Please go back and select the checkbox in 101a for the correct respondent.</i></p> <p><i>If the respondent is a household member but left out of the list of household members: Add the respondent to the list.</i></p> <p><i>If the respondent is not a household member: Stop the interview. Find a household member and interview that person. Be sure to ask for consent.</i></p>	
<p>101a. TOO MANY RESPONDENTS ERROR.</p> <p>The checkbox for 101a (Is this person the respondent?) was selected more than once.</p> <p>Please go back and make sure that it is only selected once.</p>	<p><code>sum(\${respondent_match}) > 1</code></p>
<p>109. READ THIS CHECK OUT LOUD: There are \${num_HH_members} household members who are named \${names}. Is this a complete list of the household members?</p> <p><i>Remember to include all children in the household.</i></p>	<p><code>\${consent_obtained}</code></p> <p><input type="radio"/> Yes</p> <p><input type="radio"/> No</p>
<p style="text-align: center;">Section 2 – Household Characteristics</p> <p style="text-align: center;"><i>Now I would like to ask you a few questions about the characteristics of your household.</i></p>	
<p>201. Is this structure/house newly built in the last 12 months?</p>	<p><code>\${p1_hh} = 'other'</code></p> <p><input type="radio"/> Yes</p> <p><input type="radio"/> No</p> <p><input type="radio"/> No response</p>
<p>202. Please tell me about items that your household owns. Does your household have:</p> <p><i>Read out all types and select all that apply. Scroll to bottom to see all choices.</i></p> <p><i>If an item is reported broken but said to be out of use only temporarily, select the item. Otherwise, do not select the item.</i></p>	<p><code>\${consent_obtained}</code></p> <p><input type="checkbox"/> Electricity?</p> <p><input type="checkbox"/> A wall clock?</p> <p><input type="checkbox"/> A radio?</p> <p><input type="checkbox"/> A black/white television?</p> <p><input type="checkbox"/> A color television?</p> <p><input type="checkbox"/> A mobile phone?</p> <p><input type="checkbox"/> A landline telephone?</p> <p><input type="checkbox"/> A refrigerator?</p> <p><input type="checkbox"/> A freezer?</p> <p><input type="checkbox"/> An electric generator/invertor(s)?</p> <p><input type="checkbox"/> A washing machine?</p> <p><input type="checkbox"/> A computer?</p> <p><input type="checkbox"/> A digital photo camera?</p> <p><input type="checkbox"/> A non digital photo camera?</p> <p><input type="checkbox"/> A video deck?</p> <p><input type="checkbox"/> A DVD/CD?</p> <p><input type="checkbox"/> A sewing machine?</p> <p><input type="checkbox"/> A bed?</p> <p><input type="checkbox"/> A table?</p> <p><input type="checkbox"/> A cabinet/cupboard?</p> <p><input type="checkbox"/> A bicycle?</p> <p><input type="checkbox"/> A motorcycle or motor scooter?</p>

	<input type="checkbox"/> A car or truck? <input type="checkbox"/> A boat with a motor? <input type="checkbox"/> A boat without a motor? <input type="checkbox"/> A gas or electric stove? <input type="checkbox"/> A chair(s)? <input type="checkbox"/> A lamp(s)? <input type="checkbox"/> An oven? <input type="checkbox"/> A hoe(s)? <input type="checkbox"/> Animal-drawn cart? <input type="checkbox"/> A canoe or motorized canoe? <input type="checkbox"/> A rental house? <input type="checkbox"/> None of the above <input type="checkbox"/> No response
Check here to acknowledge you considered all options.	<input type="radio"/>
203. Does this household own any livestock, herds, other farm animals, or poultry? <i>These livestock can be kept anywhere, not necessarily on the homestead.</i>	\${consent_obtained} <input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> No response
	\${livestock_owned_ask} = 'yes'
204. How many of the following animals does this household own? <i>The household can keep the livestock anywhere, but must own the livestock recorded here.</i> Zero is a possible answer. Enter -88 for do not know. Enter -99 for no response.	
Cows or bulls <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Horses, donkeys or mules <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Goats <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Sheep <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Hogs/pigs: <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Ducks/canes <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Hens/ cocks/other poultry <i>Enter -88 for do not know. Enter -99 for no response.</i>	
Other: <i>Enter -88 for do not know. Enter -99 for no response.</i>	
You indicated that this household owns animals, but the total number of animals is zero. Please review your answers to the previous questions.	\${livestock_owned_ask} = 'yes' and (\${cow_owned} = 0 and \${horses_owned} = 0 and \${goats_owned} ...

Section 3 – Household Observation

Please observe the floors, roof and exterior walls.

<p>301. Main material of the floor <i>Observe.</i></p>	<p style="text-align: right;">\${consent_obtained}</p> <p> <input type="radio"/> Earth / sand <input type="radio"/> Cow dung <input type="radio"/> Wooden boards <input type="radio"/> Palm / bamboo <input type="radio"/> Parquet or polished wood <input type="radio"/> Tapes vinyl / asphalt <input type="radio"/> Tiles <input type="radio"/> Cement <input type="radio"/> Carpet <input type="radio"/> Other <input type="radio"/> No answer </p>
<p>302. Main material of the roof <i>Observe.</i></p>	<p style="text-align: right;">\${consent_obtained}</p> <p> <input type="radio"/> No roof <input type="radio"/> Thatch / palm <input type="radio"/> Earth mottes <input type="radio"/> Mats <input type="radio"/> Palm / bamboo <input type="radio"/> Wooden boards <input type="radio"/> Cardboard <input type="radio"/> Sheet metal <input type="radio"/> Wood <input type="radio"/> Zinc / fiber cement <input type="radio"/> Tile <input type="radio"/> Cement <input type="radio"/> Shingles <input type="radio"/> Other <input type="radio"/> No answer </p>
<p>303. Main material of the exterior walls <i>Observe.</i></p>	<p style="text-align: right;">\${consent_obtained}</p> <p> <input type="radio"/> No wall <input type="radio"/> Bamboo / cane / palm / trunk <input type="radio"/> Earth <input type="radio"/> Bamboo with mud <input type="radio"/> Stones with mud <input type="radio"/> Adobe not covered <input type="radio"/> Plywood <input type="radio"/> Cardboard <input type="radio"/> Recovered wood <input type="radio"/> Cement <input type="radio"/> Stones with lime / cement <input type="radio"/> Bricks <input type="radio"/> Cement blocks <input type="radio"/> Covered adobe </p>

	<input type="radio"/> Wood board / shingles <input type="radio"/> Other <input type="radio"/> No answer
<h2 style="text-align: center;">Section 4 – Water Sanitation and Hygiene</h2> <p style="text-align: center;"><i>Now I would like to ask you a few questions about water, sanitation and hygiene.</i></p>	
401. We would like to learn about the places that households use to wash their hands. Can you please show me where members of your household most often wash their hands?	<div style="text-align: right;">\${consent_obtained}</div> <input type="radio"/> Fixed facility observed (sink/tap) in dwelling <input type="radio"/> Fixed facility observed (sink/tap) in yard/plot <input type="radio"/> Mobile object (bucket/jug/kettle) observed <input type="radio"/> Not observed, facility in dwelling/yard/plot but no permission to see <input type="radio"/> Not observed, not in dwelling/yard/plot <input type="radio"/> Not observed, other reason <input type="radio"/> No Response
402. At the place where the household washes their hands, observe availability of water	<div style="text-align: right;">\${wash_location} = 'fixed_dwelling' or \${wash_location} = 'fixed_yard'</div> <input type="radio"/> Water is available <input type="radio"/> Water is not available <input type="radio"/> No Response
403. At the place where the household washes their hands, observe availability of soap or detergent:	<div style="text-align: right;">\${wash_location} = 'fixed_dwelling' or \${wash_location} = 'fixed_yard'</div> <input type="radio"/> Soap is available <input type="radio"/> Soap is not available <input type="radio"/> No Response
404. What is the main source of drinking water for members of your household?	<div style="text-align: right;">\${consent_obtained}</div> <input type="radio"/> Piped Water: Piped into dwelling/indoor <input type="radio"/> Piped Water: Pipe to yard/plot <input type="radio"/> Piped Water: Public tap/standpipe <input type="radio"/> Tube well or borehole <input type="radio"/> Dug Well: Protected Well <input type="radio"/> Dug Well: Unprotected Well <input type="radio"/> Water from Spring: Protected Spring <input type="radio"/> Water from Spring: Unprotected Spring <input type="radio"/> Rainwater <input type="radio"/> Tanker Truck <input type="radio"/> Cart with Small Tank <input type="radio"/> Surface water (River / Dam / Lake / Pond / Stream / Canal / Irrigation Channel)

Location and Questionnaire Result

096. Location <i>Take a GPS point near the entrance to the household. Record location when the accuracy is smaller than 6 m.</i>	
096a. Where were you when you recorded the GPS coordinates?	<input type="radio"/> In front of the selected structure <input type="radio"/> Away from the structure but within the study area <input type="radio"/> Outside the study area
097. How many times have you visited this household?	<input type="radio"/> 1st time <input type="radio"/> 2nd time <input type="radio"/> 3rd time
098. In what language was this interview conducted?	<input type="radio"/> French <input type="radio"/> Lingala <input type="radio"/> Kikongo <input type="radio"/> Tshiluba <input type="radio"/> Swahili <input type="radio"/> Kintandu <input type="radio"/> Manianga <input type="radio"/> Kiyombe <input type="radio"/> Kindibu <input type="radio"/> Kilemfu <input type="radio"/> Other
099. Questionnaire Result <i>Record the result of the questionnaire.</i>	<input type="radio"/> Completed <input type="radio"/> No household member at home or no competent respondent at home at time of visit <input type="radio"/> Postponed <input type="radio"/> Refused <input type="radio"/> Partly completed <input type="radio"/> Dwelling vacant <input type="radio"/> Address not a dwelling <input type="radio"/> Dwelling unit destroyed <input type="radio"/> Dwelling unit not found <input type="radio"/> Entire household absent for extended period