

**Sau Po Centre on Ageing**  
**The University of Hong Kong**

**Arrangements for home care and long-term care services for  
Elderly people with cognitive impairment in Hong Kong (Community Care)**

<b>Name</b>	<b>Description</b>	<b>Remarks*</b>
A1_relationship	Elderly's relationship with the interviewee	<b>Data type:</b> Numeric,  <b>Acceptable values:</b> 1=Spouse 2=Father 3=Mother 4=Father-in-law 5=Mother-in-law 6=Other relative 7=Friend 8=Others
A1_relationship_specify	Specify (other relatives/friend/others)	<b>Data type:</b> Text,  <b>Acceptable values:</b> 88=N/A
A2_gender	Elderly's gender	<b>Data type:</b> Numeric,  <b>Acceptable values:</b> 1=Male 2=Female
A3_age	Elderly's age	<b>Data type:</b> Numeric
A4_edu	Elderly's education level	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=None 2=Primary school 3=Middle school 4=Tertiary or higher
A5_marriage	Elderly's marriage status	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Single (Never get married) 2=Married 3=Widowed 4=Divorced 5=Separated

A6.1_no_of_son	Elderly's number of son	<b>Data type:</b> Numeric
A6.2_no_of_daughter	Elderly's number of daughter	<b>Data type:</b> Numeric
A7_cohabit	Is the elderly living with the interviewee?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
A8.1_living_arrangement_alone	Is the elderly living alone?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.2_living_arrangement_spouse	Is the elderly living with spouse?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.3_living_arrangement_children	Is the elderly living with children?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.3_living_arrangement_children_number	Is the elderly living with children? Number of children the elderly is living with.	<b>Data type:</b> Numeric (88=NA)
A8.4_living_arrangement_parents	Is the elderly living with parents?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.4_living_arrangement_parents_number	Is the elderly living with parents? Number of parents the elderly is living with.	<b>Data type:</b> Numeric (88=NA)
A8.5_living_arrangement_other_relatives	Is the elderly living with other relatives?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.5_living_arrangement_other_relatives_specify	Is the elderly living with other relatives? Specify (Other relatives the elderly is living with)	<b>Data type:</b> Text (88=NA)
A8.5_living_arrangement_other_relatives_number	Is the elderly living with other relatives? Number of other relatives the elderly is living with.	<b>Data type:</b> Numeric

A8.6_living_arrangement_non_relatives	Is the elderly living with non-relatives?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.6_living_arrangement_non_relatives_number	Is the elderly living with non-relatives? Number of non-relatives the elderly is living with.	<b>Data type:</b> Numeric (88=NA)
A8.7_living_arrangement_domestic_helper	Is the elderly living with domestic helper?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.8_living_arrangement_others	Is the elderly living with other people?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A8.8_living_arrangement_others_specify	Is the elderly living with other people? Specify other people the elderly is living with.	<b>Data type:</b> Text (88=NA)
A9_housing	Type of accommodation of the elderly	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Self purchased house 2=Rental apartment 3=Rental room 4=Rental bed 5=Public house 6=Rooftop/ bungalow/ temporary accommodation 7=Others (88=NA)
A9_housing_others_specify	Specify other types of accommodation	<b>Data type:</b> Text (88=NA)
A10.1_disease_DM	Other than dementia disease, what other chronic illness does the elderly have? Having diabetes mellitus	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.1_disease_DM_year	Other than dementia disease, what other chronic illness does the elderly have? Years having diabetes mellitus	<b>Data type:</b> Numeric (88=NA)
A10.1_disease_DM_month	Other than dementia disease, what other chronic illness does the elderly have? Months having diabetes mellitus	<b>Data type:</b> Numeric (88=NA)

A10.2_disease_parkinson	Other than dementia disease, what other chronic illness does the elderly have? Having parkinson's disease	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.2_disease_parkinson_year	Other than dementia disease, what other chronic illness does the elderly have? Years having parkinson's disease	<b>Data type:</b> Numeric
A10.3_disease_stroke	Other than dementia disease, what other chronic illness does the elderly have? Having stroke	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.3_disease_stroke_year	Other than dementia disease, what other chronic illness does the elderly have? Years having stroke	<b>Data type:</b> Numeric (88=NA)
A10.4_disease_HT	Other than dementia disease, what other chronic illness does the elderly have? Having hypertension	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.5_disease_HD	Other than dementia disease, what other chronic illness does the elderly have? Having heart disease	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.6_disease_arthritis	Other than dementia disease, what other chronic illness does the elderly have? Having arthritis	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.7_disease_depression	Other than dementia disease, what other chronic illness does the elderly have? Having depression	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.8_disease_cholesterol	Other than dementia disease, what other chronic illness does the elderly have? Having cholesterol	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.9_disease_osteoporosis	Other than dementia disease, what other chronic illness does the elderly have?	<b>Data type:</b> Numeric

	Having osteoporosis	<b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.10_disease_thers1	Other than dementia disease, what other chronic illness does the elderly have? Having other chronic illness	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.10_disease_thers1_specify	Other than dementia disease, what other chronic illness does the elderly have? Specify other chronic illness	<b>Data type:</b> Text (88=NA)
A10.10_disease_thers2	Other than dementia disease, what other chronic illness does the elderly have? Having other chronic illness	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.10_disease_thers2_specify	Other than dementia disease, what other chronic illness does the elderly have? Specify other chronic illness	<b>Data type:</b> Text (88=NA)
A10.10_disease_thers3	Other than dementia disease, what other chronic illness does the elderly have? Other chronic illness	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A10.10_disease_thers3_specify	Other than dementia disease, what other chronic illness does the elderly have? Specify other chronic illness	<b>Data type:</b> Text (88=NA)
A11_medication	How many medications does the elderly take every day?	<b>Data type:</b> Numeric (88=NA)
A12_falling	Have the elderly fallen in the past three months?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
A12_falling_times	If yes, how many falls have the elderly experienced?	<b>Data type:</b> Numeric (88=NA)
A13_health	How do you rate the elderly's physical health in general?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Very poor 2=Poor 3=Fair 4=Good 5=Very good (88=NA)

A14_dementia	Which type of dementia disease does the elderly have?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Alzheimer’s disease  2=Vascular dementia  3=Mixed dementia  4=Dementia with Lewy bodies  5=Frontotemporal dementia  6= Dementia due to Parkinson’s disease  7= Other dementias  (88=NA)</p>
A15_stage	At what stage is the elderly's dementia disease?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Early stage  2=Middle stage  3= Late stage  4=Don’t know  (88=NA)</p>
A16.1_diagnose_year	How many years since the elderly was diagnosed with dementia?	<p><b>Data type:</b> Numeric  (88=NA)</p>
A16.2_diagnose_month	How many months since the elderly was diagnosed with dementia?	<p><b>Data type:</b> Numeric  (88=NA)</p>
A17.1_suspect_year	How many years since the elderly was suspected to have dementia by family members?	<p><b>Data type:</b> Numeric  (88=NA)</p>
A17.2_suspect_month	How many months since the elderly was suspected to have dementia by family members?	<p><b>Data type:</b> Numeric  (88=NA)</p>
A18.1_caregiving_year	How many years have the interviewee been taking care of the elderly since the diagnosis?	<p><b>Data type:</b> Numeric  (88=NA)</p>
A18.2_caregiving_month	How many months have the interviewee been taking care of the elderly since the diagnosis?	<p><b>Data type:</b> Numeric  (88=NA)</p>
A19_dementia_knowledge	How do you rate your knowledge about dementia?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Very poor  2=Poor  3=Fair  4=Good  5=Very good  (88=NA)</p>
A20.1_frequency	Frequency of asking the same question over and over.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b></p>

		0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.1_reaction	Reaction to asking the same question over and over.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.2_frequency	Frequency of trouble remembering recent events	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.2_reaction	Reaction to trouble remembering recent events	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.3_frequency	Frequency of trouble remembering significant past events.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often

		9=Don't know/Not applicable
A20.3_reaction	Reaction to trouble remembering significant past events.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.4_frequency	Frequency of losing or misplacing things.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.4_reaction	Reaction to losing or misplacing things.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.5_frequency	Frequency of forgetting what day it is.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.5_reaction	Reaction to forgetting what day it is.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little

		<p>2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.6_frequency	Frequency of starting, but not finishing, things.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.6_reaction	Reaction to starting, but not finishing, things.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.7_frequency	Frequency of difficulty concentrating on a task.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.7_reaction	Reaction to difficulty concentrating on a task.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.8_frequency	Frequency of destroying property.	<p><b>Data type:</b> Numeric</p>

		<p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.8_reaction	Reaction to destroying property.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.9_frequency	Frequency of doing things that embarrass you.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.9_reaction	Reaction to doing things that embarrass you.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.10_frequency	Frequency of waking you or other family members up at night.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week</p>

		4=Daily or more often 9=Don't know/Not applicable
A20.10_reaction	Reaction to waking you or other family members up at night.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.11_frequency	Frequency of talking loudly and rapidly.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.11_reaction	Reaction to talking loudly and rapidly.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.12_frequency	Frequency of appears anxious or worried.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.12_reaction	Reaction to appears anxious or worried.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all

		1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.13_frequency	Frequency of engaging in behavior that is potentially dangerous to self or others.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.13_reaction	Reaction to engaging in behavior that is potentially dangerous to self or others.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.14_frequency	Frequency of threats to hurt oneself.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.14_reaction	Reaction to threats to hurt oneself.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.15_frequency	Frequency of threats to hurt others.	<b>Data type:</b> Numeric

		<p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.15_reaction	Reaction to threats to hurt others.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.16_frequency	Frequency of aggressive to others verbally.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.16_reaction	Reaction to aggressive to others verbally.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.17_frequency	Frequency of appears sad or depressed.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week</p>

		<p>3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.17_reaction	Reaction to appears sad or depressed.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.18_frequency	Frequency of expressing feelings of hopelessness or sadness about the future.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.18_reaction	Reaction to expressing feelings of hopelessness or sadness about the future.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.19_frequency	Frequency of crying and tearfulness.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.19_reaction	Reaction to crying and tearfulness.	<p><b>Data type:</b> Numeric</p>

		<b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.20_frequency	Frequency of commenting about death of self or others.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.20_reaction	Reaction to commenting about death of self or others.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A20.21_frequency	Frequency of talking about feeling lonely.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Never 1=Not in the past week 2= 1 to 2 times in the past week 3=2 to 6 times in the past week 4=Daily or more often 9=Don't know/Not applicable
A20.21_reaction	Reaction to talking about feeling lonely.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable

A20.22_frequency	Frequency of comments about feeling worthless or being a burden to others.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.22_reaction	Reaction to comments about feeling worthless or being a burden to others.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.23_frequency	Frequency of comments about feeling like a failure, or about not having any worthwhile accomplishments in life.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.23_reaction	Reaction to comments about feeling like a failure, or about not having any worthwhile accomplishments in life.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.24_frequency	Frequency of arguing, irritability, and/or complaining.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week</p>

		<p>2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.24_reaction	Reaction to arguing, irritability, and/or complaining.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.25_frequency	Frequency of hallucinations.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>
A20.25_reaction	Reaction to hallucinations.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not at all  1=A little  2=Moderately  3=Very much  4=Extremely  9= Not applicable</p>
A20.26_frequency	Frequency of delusions.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Never  1=Not in the past week  2= 1 to 2 times in the past week  3=2 to 6 times in the past week  4=Daily or more often  9=Don't know/Not applicable</p>

A20.26_reaction	Reaction to delusions.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not at all 1=A little 2=Moderately 3=Very much 4=Extremely 9= Not applicable
A21.1_emotion_self	Who provide emotional support to the elderly? Elderly themselves	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_spouse	Who provide emotional support to the elderly? Spouse	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_1stchild	Who provide emotional support to the elderly? 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_1stchild_gender	Who provide emotional support to the elderly? Gender of 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_2ndchild	Who provide emotional support to the elderly? 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_2ndchild_gender	Who provide emotional support to the elderly? Gender of 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_3rdchild	Who provide emotional support to the elderly? 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver

A21.1_emotion_3rdch ild_gender	Who provide emotional support to the elderly? Gender of 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_4thch ild	Who provide emotional support to the elderly? 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_4thch ild_gender	Who provide emotional support to the elderly? Gender of 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_5thch ild	Who provide emotional support to the elderly?_ 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_5thch ild_gender	Who provide emotional support to the elderly? Gender of 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_6thch ild	Who provide emotional support to the elderly? 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_6thch ild_gender	Who provide emotional support to the elderly? Gender of 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_7thch ild	Who provide emotional support to the elderly? 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_7thch ild_gender	Who provide emotional support to the elderly? Gender of 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female

A21.1_emotion_8thchild	Who provide emotional support to the elderly? 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_8thchild_gender	Who provide emotional support to the elderly? Gender of 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_9thchild	Who provide emotional support to the elderly? 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_9thchild_gender	Who provide emotional support to the elderly? Gender of 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.1_emotion_others1	Who provide emotional support to the elderly? Others 1	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_others1_specify	Who provide emotional support to the elderly? Specify others 1	<b>Data type:</b> Text
A21.1_emotion_others2	Who provide emotional support to the elderly? Others 2	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_others2_specify	Who provide emotional support to the elderly? Specify others 2	<b>Data type:</b> Text
A21.1_emotion_others3	Who provide emotional support to the elderly? Others 3	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.1_emotion_others3_specify	Who provide emotional support to the elderly? Specify others 3	<b>Data type:</b> Text

A21.1_emotion_government	Who provide emotional support to the elderly? Government	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_self	Who provide financial support to the elderly? Elderly themselves	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_spouse	Who provide financial support to the elderly? Spouse	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_1stchild	Who provide financial support to the elderly? 1st stchild	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_1stchild_gender	Who provide financial support to the elderly? Gender of 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_2ndchild	Who provide financial support to the elderly? 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_2ndchild_gender	Who provide financial support to the elderly? 2ndchild gender	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_3rdchild	Who provide financial support to the elderly? 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_3rdchild_gender	Who provide financial support to the elderly? Gender of 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male

		2=Female
A21.2_finance_4thchild	Who provide financial support to the elderly? 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_4thchild_gender	Who provide financial support to the elderly? 4th child gender	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_5thchild	Who provide financial support to the elderly? 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_5thchild_gender	Who provide financial support to the elderly? Gender 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_6thchild	Who provide financial support to the elderly? 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_6thchild_gender	Who provide financial support to the elderly? Gender of 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_7thchild	Who provide financial support to the elderly? 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_7thchild_gender	Who provide financial support to the elderly? Gender of 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_8thchild	Who provide financial support to the elderly? 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No

		1=Yes 2= Yes, main caregiver
A21.2_finance_8thchild_gender	Who provide financial support to the elderly? Gender 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_9thchild	Who provide financial support to the elderly? 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_9thchild_gender	Who provide financial support to the elderly? Gender of 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.2_finance_others 1	Who provide financial support to the elderly? Others 1	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_others 1_specify	Who provide financial support to the elderly? Specify others 1	<b>Data type:</b> Text
A21.2_finance_others 2	Who provide financial support to the elderly? Others 2	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_others 2_specify	Who provide financial support to the elderly? Specify others 2	<b>Data type:</b> Text
A21.2_finance_others 3	Who provide financial support to the elderly? Others 3	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.2_finance_others 3_specify	Who provide financial support to the elderly? Specify others 3	<b>Data type:</b> Text
A21.2_finance_government	Who provide financial support to the elderly? Government	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes

		2= Yes, main caregiver
A21.3_daily_decision_self	Who involve in making daily living decision for the elderly? Elderly themselves	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_spouse	Who involve in making daily living decision for the elderly? Spouse	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_1stchild	Who involve in making daily living decision for the elderly? 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_1stchild_gender	Who involve in making daily living decision for the elderly? Gender of 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_2ndchild	Who involve in making daily living decision for the elderly? 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_2ndchild_gender	Who involve in making daily living decision for the elderly? Gender of 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_3rdchild	Who involve in making daily living decision for the elderly? 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_3rdchild_gender	Who involve in making daily living decision for the elderly? Gender of 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_4thchild	Who involve in making daily living decision for the elderly? 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_4thchild_gender	Who involve in making daily living decision for the elderly? Gender of 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_5thchild	Who involve in making daily living decision for the elderly? 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_5thchild_gender	Who involve in making daily living decision for the elderly? Gender of 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_6thchild	Who involve in making daily living decision for the elderly? 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_6thchild_gender	Who involve in making daily living decision for the elderly? Gender of 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_7thchild	Who involve in making daily living decision for the elderly? 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_7thchild_gender	Who involve in making daily living decision for the elderly? Gender of 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_8thchild	Who involve in making daily living decision for the elderly? 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_8thchild_gender	Who involve in making daily living decision for the elderly? Gender of 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		1= Male 2=Female
A21.3_daily_decision_9thchild	Who involve in making daily living decision for the elderly? 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_9thchild_gender	Who involve in making daily living decision for the elderly? Gender of 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.3_daily_decision_others1	Who involve in making daily living decision for the elderly? Others 1	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_others1_specify	Who involve in making daily living decision for the elderly? Specify others 1	<b>Data type:</b> Text
A21.3_daily_decision_others2	Who involve in making daily living decision for the elderly? Others2	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_others2_specify	Who involve in making daily living decision for the elderly? Specify others 2	<b>Data type:</b> Text
A21.3_daily_decision_others3	Who involve in making daily living decision for the elderly? Others 3	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.3_daily_decision_others3_specify	Who involve in making daily living decision for the elderly? Specify others 3	<b>Data type:</b> Text
A21.3_daily_decision_government	Who involve in making daily living decision for the elderly? Government	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decision_self	Who involve in making decision of using elderly service for the elderly? Elderly themselves	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No

		1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_spouse	Who involve in making decision of using elderly service for the elderly? Spouse	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_1stchild	Who involve in making decision of using elderly service for the elderly? 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_1stchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_2ndchild	Who involve in making decision of using elderly service for the elderly? 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_2ndchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_3rdchild	Who involve in making decision of using elderly service for the elderly? 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_3rdchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_4thchild	Who involve in making decision of using elderly service for the elderly? 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_4thchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		1= Male 2=Female
A21.4_service_decisi on_5thchild	Who involve in making decision of using elderly service for the elderly? 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_5thchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_6thchild	Who involve in making decision of using elderly service for the elderly? 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_6thchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_7thchild	Who involve in making decision of using elderly service for the elderly? 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_7thchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_8thchild	Who involve in making decision of using elderly service for the elderly? 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decisi on_8thchild_gender	Who involve in making decision of using elderly service for the elderly? Gender of 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decisi on_9thchild	who involve in making decision of using elderly service for the elderly? 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No

		1=Yes 2= Yes, main caregiver
A21.4_service_decision_9thchild_gender	who involve in making decision of using elderly service for the elderly? Gender of 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.4_service_decision_others1	who involve in making decision of using elderly service for the elderly? Others 1	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decision_others1_specify	Who involve in making decision of using elderly service for the elderly? Specify others 1	<b>Data type:</b> Text
A21.4_service_decision_others2	Who involve in making decision of using elderly service for the elderly? Others 2	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decision_others2_specify	Who involve in making decision of using elderly service for the elderly? Specify others 2	<b>Data type:</b> Text
A21.4_service_decision_others3	Who involve in making decision of using elderly service for the elderly? Others 3	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.4_service_decision_others3_specify	Who involve in making decision of using elderly service for the elderly? Specify others 3	<b>Data type:</b> Text
A21.4_service_decision_on_government	Who involve in making decision of using elderly service for the elderly? Government	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decision_self	Who involve in making decision of using medical service for the elderly? Elderly themselves	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decision_on_spouse	Who involve in making decision of using medical service for the elderly? Spouse	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No

		1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_1stchild	Who involve in making decision of using medical service for the elderly? 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_1stchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 1st child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_2ndchild	Who involve in making decision of using medical service for the elderly? 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_2ndchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 2nd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_3rdchild	Who involve in making decision of using medical service for the elderly? 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_3rdchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 3rd child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_4thchild	Who involve in making decision of using medical service for the elderly? 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_4thchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 4th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_5thchild	Who involve in making decision of using medical service for the elderly? 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No

		1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_5thchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 5th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_6thchild	Who involve in making decision of using medical service for the elderly? 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_6thchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 6th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_7thchild	Who involve in making decision of using medical service for the elderly? 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_7thchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 7th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_8thchild	Who involve in making decision of using medical service for the elderly? 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_8thchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 8th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male 2=Female
A21.5_medical_decisi on_9thchild	Who involve in making decision of using medical service for the elderly? 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_9thchild_gender	Who involve in making decision of using medical service for the elderly? Gender of 9th child	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Male

		2=Female
A21.5_medical_decisi on_others1	Who involve in making decision of using medical service for the elderly? Others 1	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_others1_specify	Who involve in making decision of using medical service for the elderly? Specify others 1	<b>Data type:</b> Text
A21.5_medical_decisi on_others2	Who involve in making decision of using medical service for the elderly? Others 2	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_others2_specify	Who involve in making decision of using medical service for the elderly? Specify others 2	<b>Data type:</b> Text
A21.5_medical_decisi on_others3	Who involve in making decision of using medical service for the elderly? Others 3	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A21.5_medical_decisi on_others3_specify	Who involve in making decision of using medical service for the elderly? Specify others 3	<b>Data type:</b> Text
A21.5_medical_decisi on_government	Who involve in making decision of using medical service for the elderly? Government	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes 2= Yes, main caregiver
A22_expense	How much is the monthly expense of the elderly?	<b>Data type:</b> Numeric
A23_careday	How many days a week do you take care of the elderly?	<b>Data type:</b> Numeric
A24_caretime	How many hours a day do you take care of the elderly?	<b>Data type:</b> Numeric (88=NA)
A25.1	ADL_Mobility	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Immobile 1=Wheelchair independent, including corners, etc 2=Walks with help of one person (Verbal or physical)

		3=Independent
A25.1_helper	ADL_Mobility_specify helper	<b>Data type:</b> Text (88=NA)
A25.2	ADL_Stairs	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Unable 1=Needs help 2=Independent up and down
A25.2_helper	ADL_Stairs_specify helper	<b>Data type:</b> Text (88=NA)
A25.3	ADL_Transfer	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Unable 1=Major help (one or two people, physical) 2=Minor help 3= Independent
A25.3_helper	ADL_Transfer_specify helper	<b>Data type:</b> Text (88=NA)
A25.4	ADL_Feeding	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Unable 1= Needs help 2=Independent (Food provided within reach)
A25.4_helper	ADL_Feeding_specify helper	<b>Data type:</b> Text (88=NA)
A25.5	ADL_Bathing	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Independent
A25.5_helper	ADL_Bathing_specify helper	<b>Data type:</b> Text (88=NA)
A25.6	ADL_Dressing	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs help 2= Independent
A25.6_helper	ADL_Dressing_specify helper	<b>Data type:</b> Text (88=NA)
A25.7	ADL_Grooming	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		0=Dependent 1=Independent
A25.7_helper	ADL_Grooming _specify helper	<b>Data type:</b> Text (88=NA)
A25.8	ADL_Toilet use	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A25.8_helper	ADL_Toilet use _specify helper	<b>Data type:</b> Text (88=NA)
A25.9	ADL_Bowels	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Incontinent (or needs to be given enemata) 1= Occasional accident 2=Continent
A25.9_helper	ADL_Bowels _specify helper	<b>Data type:</b> Text (88=NA)
A25.10	ADL_Bladder	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Incontinent (or needs to be given enemata) 1= Occasional accident 2=Continent
A25.10_helper	ADL_Bladder_specify helper	<b>Data type:</b> Text (88=NA)
A26.1	IADL_manageing medications	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.1_helper	IADL_manageing medications_specify helper	<b>Data type:</b> Text (88=NA)
A26.2	IADL_preparing meals	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.2_helper	IADL_preparing meals_specify helper	<b>Data type:</b> Text (88=NA)
A26.3	IADL_using the telephone	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		0=Dependent 1=Needs some help 2=Independent
A26.3_helper	IADL_using the telephone_specify helper	<b>Data type:</b> Text (88=NA)
A26.4	IADL_doing laundry	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.4_helper	IADL_doing laundry_specify helper	<b>Data type:</b> Text (88=NA)
A26.5	IADL_housekeeping	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.5_helper	IADL_housekeeping_specify helper	<b>Data type:</b> Text (88=NA)
A26.6	IADL_using transportation	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.6_helper	IADL_using transportation_specify helper	<b>Data type:</b> Text (88=NA)
A26.7	IADL_manageing finances	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.7_helper	IADL_manageing finances_specify helper	<b>Data type:</b> Text (88=NA)
A26.8	IADL_shopping	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent 1=Needs some help 2=Independent
A26.8_helper	IADL_shopping_specify helper	<b>Data type:</b> Text (88=NA)
A26.9	IADL_simple home impairment	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Dependent

		1=Needs some help 2=Independent
A26.9_helper	IADL_simple home impairment_specify helper	<b>Data type:</b> Text (88=NA)
B1_relationship	How is your relationship with the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Very poor 2=Poor 3=Fair 4=Good 5= Very good
B2	Do you perceive yourself as the only caregiver for the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=No 2=Yes
B3	Do other family members/relatives perceive you as the only caregiver for the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=No 2=Yes
B4	Do you think you are the most suitable person to take care of the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=No 2=Yes
B5	Do other family members/relatives think that you are the most suitable person to take care of the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=No 2=Yes
B6.1	LSNS-6_How many relatives do you see or hear from at least once a month?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=None 1=One 2=Two 3= Three or four 4=Five to eight 5=Nine or more
B6.2	LSNS-6_How many relatives do you feel at ease with that you can talk about private matters?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=None 1=One 2=Two 3= Three or four 4=Five to eight

		5=Nine or more
B6.3	LSNS-6_How many relatives do you feel close to such that you could call on them for help?	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=None 1=One 2=Two 3= Three or four 4=Five to eight 5=Nine or more
B6.4	LSNS-6_How many of your friends do you see or hear from at least once a month?	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=None 1=One 2=Two 3= Three or four 4=Five to eight 5=Nine or more
B6.5	LSNS-6_How many friends do you feel at ease with that you can talk about private matters?	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=None 1=One 2=Two 3= Three or four 4=Five to eight 5=Nine or more
B6.6	LSNS-6_How many friends do you feel close to such that you could call on them for help?	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=None 1=One 2=Two 3= Three or four 4=Five to eight 5=Nine or more
B7.1	Family APGAR Index_I am satisfied that I can turn to my family for help when something is	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=Hardly ever 1= Some of the time 2= Almost always 3= Always
B7.2	Family APGAR Index_I am satisfied with the way my family talks over things with me	<b>Data type:</b> Numeric

	and	<b>Acceptable values:</b> 0=Hardly ever 1= Some of the time 2= Almost always 3= Always
B7.3	Family APGAR Index_I am satisfied that my family accepts and supports my wishes to take	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Hardly ever 1= Some of the time 2= Almost always 3= Always
B7.4	Family APGAR Index_I am satisfied with the way my family expresses affection and	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Hardly ever 1= Some of the time 2= Almost always 3= Always
B7.5	Family APGAR Index_I am satisfied with the way my family and I share time together.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Hardly ever 1= Some of the time 2= Almost always 3= Always
B8.1	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can ask a friend/family member to stay with the elderly for a day when you need to see the doctor yourself?	<b>Data type:</b> Numeric
B8.2	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can ask a friend/family member to stay with the elderly for a day when you have errands to be done?	<b>Data type:</b> Numeric
B8.3	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can ask a friend or family member to do errands for you?	<b>Data type:</b> Numeric
B8.4	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can ask a friend/family member to stay with the elderly for a day when you feel the need for a break?	<b>Data type:</b> Numeric
B8.5	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can ask a friend/family member to stay with the elderly for a week when you need the time for yourself?	<b>Data type:</b> Numeric
B8.6	Revised Scale for Caregiving Self-	<b>Data type:</b> Numeric

	Efficacy_When the elderly forgets your daily routine and asks when lunch is right after you've eaten, how confident are you that you can answer him/her without raising your voice?	
B8.7	Revised Scale for Caregiving Self-Efficacy_When you get angry because the elderly repeats the same question over and over, how confident are you that you can say things to yourself that calm you down?	<b>Data type:</b> Numeric
B8.8	Revised Scale for Caregiving Self-Efficacy_When the elderly complains to you about how you're treating him/her, how confident are you that you can respond without arguing back? (e.g., reassure or distract him/her?)	<b>Data type:</b> Numeric
B8.9	Revised Scale for Caregiving Self-Efficacy_When the elderly asks you 4 times in the first one hour after lunch when lunch is, how confident are you that you can answer him/her without raising your voice?	<b>Data type:</b> Numeric
B8.10	Revised Scale for Caregiving Self-Efficacy_When the elderly interrupts you for the fourth time while you're making dinner, how confident are you that you can respond without raising your voice?	<b>Data type:</b> Numeric
B8.11	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can control thinking about unpleasant aspects of taking care of the elderly?	<b>Data type:</b> Numeric
B8.12	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can control thinking how unfair it is that you have to put up with this situation (taking care of the elderly)?	<b>Data type:</b> Numeric
B8.13	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can control thinking about what a good life you had before the elderly's illness and how much you've lost?	<b>Data type:</b> Numeric
B8.14	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can control thinking about what you are missing or giving up because of the elderly?	<b>Data type:</b> Numeric
B8.15	Revised Scale for Caregiving Self-Efficacy_How confident are you that you can control worrying about future problems that might come up with the elderly?	<b>Data type:</b> Numeric
B9.1	COPE_I've been concentrating my efforts on doing something about the situation I'm in.	<b>Data type:</b> Numeric <b>Acceptable values:</b>

		<p>0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.2	COPE_I've been trying to come up with a strategy about what to do.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.3	COPE_I've been trying to see it in a different light, to make it seem more positive.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.4	COPE_I've been accepting the reality of the fact that it has happened.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.5	COPE_I've been trying to find comfort in my religion or spiritual beliefs.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all</p>

		<p>1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.6	COPE_I've been getting emotional support from others.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.7	COPE_I've been trying to get advice or help from other people about what to do.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.8	COPE_I've been turning to work or other activities to take my mind off things.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.9	COPE_I've been saying things to let my unpleasant feelings escape.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit</p>

		<p>2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.10	COPE_I've been taking action to try to make the situation better.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.11	COPE_I've been thinking hard about what steps to take.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.12	COPE_I've been looking for something good in what is happening.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount  3=I've been doing this a lot  (88=NA)</p>
B9.13	COPE_I've been learning to live with it.	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=I haven't been doing this at all  1=I've been doing this a little bit  2=I've been doing this a medium amount</p>

		3=I've been doing this a lot (88=NA)
B9.14	COPE_I've been praying or meditating.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=I haven't been doing this at all 1=I've been doing this a little bit 2=I've been doing this a medium amount 3=I've been doing this a lot (88=NA)
B9.15	COPE_I've been getting comfort and understanding from someone.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=I haven't been doing this at all 1=I've been doing this a little bit 2=I've been doing this a medium amount 3=I've been doing this a lot (88=NA)
B9.16	COPE_I've been getting help and advice from other people.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=I haven't been doing this at all 1=I've been doing this a little bit 2=I've been doing this a medium amount 3=I've been doing this a lot (88=NA)
B9.17	COPE_I've been doing something to think about it less, such as going to movies, watching TV, reading, daydreaming, sleeping, or shopping.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=I haven't been doing this at all 1=I've been doing this a little bit 2=I've been doing this a medium amount 3=I've been doing this a lot (88=NA)

B9.18	COPE_I've been expressing my negative feelings.	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=I haven't been doing this at all 1=I've been doing this a little bit 2=I've been doing this a medium amount 3=I've been doing this a lot (88=NA)
C1	How do you rate your knowledge about elderly service?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Very poor 2=Poor 3=Fair 4=Good 5= Very good
C2	Do you find it difficult to get elderly services, such as day care or respite service?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=very difficult 2=Difficult 3=Fair 4=Easy 5= Very easy
C3	Is the elderly in the waiting list for residential care service?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= No 1= Yes
C4	Have you ever considered to apply residential service for the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= No 1= Yes 88= N/A
C5_year	How long has the elderly been in the waiting list_year?	<b>Data type:</b> Numeric (88=NA)
C5_month	How long has the elderly been in the waiting list_month?	<b>Data type:</b> Numeric (88=NA)
C6.1	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_the elderly's incapability in self-care	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor / Not a factor 1=Most essential factor

		2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.1_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_the elderly's incapability in self-care_specify	<b>Data type:</b> Text (88=NA)
C6.2	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_the elderly's behavior problem	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.2_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_the elderly's behavior problem_specify	<b>Data type:</b> Text (88=NA)
C6.3	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_caregiver's physical condition	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.3_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_caregiver's physical condition_specify	<b>Data type:</b> Text (88=NA)
C6.4	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_caregiver's mental burden	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor

		2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.4_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_caregiver's mental burden_specify	<b>Data type:</b> Text (88=NA)
C6.5	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_caregiver's time	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.5_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_caregiver's time_specify	<b>Data type:</b> Text (88=NA)
C6.6	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_manpower	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.6_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_manpower_specify	<b>Data type:</b> Text (88=NA)
C6.7	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_family relationship	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor factor

		3=Thirdly essential factor (88=NA)
C6.7_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_family relationship_specify	<b>Data type:</b> Text (88=NA)
C6.8	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_environment	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.8_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_environment_specify	<b>Data type:</b> Text (88=NA)
C6.9	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_need of medical device	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.9_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_need of medical device_specify	<b>Data type:</b> Text (88=NA)
C6.10	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_recommendation from others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor

		(88=NA)
C6.10_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_recommendation from others_specify	<b>Data type:</b> Text (88=NA)
C6.11	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_concern about caregiver's own physical condition in the future	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.11_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_concern about caregiver's own physical condition in the future_specify	<b>Data type:</b> Text (88=NA)
C6.12	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_concern about the elderly's physical condition in the future	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.12_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_concern about the elderly's physical condition in the future_specify	<b>Data type:</b> Text (88=NA)
C6.13	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_waiting time for the service	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor

		3=Thirdly essential factor (88=NA)
C6.13_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_waiting time for the service_specify	<b>Data type:</b> Text (88=NA)
C6.14_other1	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.14_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_others_specify	<b>Data type:</b> Text (88=NA)
C6.15_other2	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1=Most essential factor 2=Secondly essential factor 3=Thirdly essential factor (88=NA)
C6.15_specify	What factors lead to your decision of applying residential service for the elderly? (rank the 3 most important factors if there are multiple reasons)_others_specify	<b>Data type:</b> Text (88=NA)
C7	Who recommended to apply for residential service for the elderly at the first place?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Self 2= Spouse 3= Children 4= Other relatives 5= Friend 6= Doctor 7= Nurse 8= Medical social worker

		9= Community social worker 10= Others (88=NA)
C7_specify	Specify others	<b>Data type:</b> Text (88=NA)
C8.1_self	Who made the final decision to apply for residential service?_self	<b>Data type:</b> Numeric (88=NA)
C8.2_spouse	Who made the final decision to apply for residential service?_spouse	<b>Data type:</b> Numeric (88=NA)
C8.3_children	Who made the final decision to apply for residential service?_children	<b>Data type:</b> Numeric (88=NA)
C8.4_relatives	Who made the final decision to apply for residential service?_relatives	<b>Data type:</b> Numeric (88=NA)
C8.5_friends	Who made the final decision to apply for residential service?_friends	<b>Data type:</b> Numeric (88=NA)
C8.6_others	Who made the final decision to apply for residential service?_others	<b>Data type:</b> Numeric (88=NA)
C8.6_specify	Specify others	<b>Data type:</b> Text (88=NA)
C9	Was there a precipitating event that led to the thought of application?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=None 1= Fall 2= Getting lost 3=Incontinence 4=Stroke 5= Passing away of main caregiver 6= Others (88=NA)
C9_specify	Specify others	<b>Data type:</b> Text (88=NA)
C10	Did the elderly been admitted to a residential service before?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= No 1= Yes (88=NA)
C11.1_year	How many years ago was the elderly first admitted to a residential service?	<b>Data type:</b> Numeric (88=NA)
C11.2_month	How many months ago was the elderly first admitted to a residential service?	<b>Data type:</b> Numeric (88=NA)
C12	How many institutions have the elderly ever stayed in?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=One 2=Two

		3=Three 4=Four 5=Five or more (88=NA)
C13	Why did the elderly relinquish the residential service before?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=The elderly's physical condition was good 2= There were people to take care of the elderly 3=The assigned nursing home was not satisfied 4=Family members opposed 5=Others (88=NA)
C13_specify	Specify others	<b>Data type:</b> Text (88=NA)
C14.1	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_caregiver's physical condition	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.1_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_caregiver's physical condition_specify	<b>Data type:</b> Text (88=NA)
C14.2	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_caregiver's mental burden	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.2_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_caregiver's mental burden_specify	<b>Data type:</b> Text (88=NA)
C14.3	What difficulties are you facing when taking care of the elderly? (rank the 3 most	<b>Data type:</b> Numeric

	important factors if there are multiple difficulties)_caregiver's time	<b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.3_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_caregiver's time_specify	<b>Data type:</b> Text (88=NA)
C14.4	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_the elderly's behavior problem	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.4_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_the elderly's behavior problem_specify	<b>Data type:</b> Text (88=NA)
C14.5	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_the elderly's emotional problem	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.5_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_the elderly's emotional problem_specify	<b>Data type:</b> Text (88=NA)
C14.6	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_environment	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor

		3= Thirdly essential factor (88=NA)
C14.6_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_environment_specify	<b>Data type:</b> Text (88=NA)
C14.7	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_family relationship	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.7_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_family relationship_specify	<b>Data type:</b> Text (88=NA)
C14.8	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_financial problem	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.8_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_financial problem_specify	<b>Data type:</b> Text (88=NA)
C14.9	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.9_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_others_specify	<b>Data type:</b> Text (88=NA)
C14.10	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

	difficulties)_others2	0= Not an essential factor/ not a factor 1= Most essential factor 2= Secondly essential factor 3= Thirdly essential factor (88=NA)
C14.10_specify	What difficulties are you facing when taking care of the elderly? (rank the 3 most important factors if there are multiple difficulties)_others2_specify	<b>Data type:</b> Text (88=NA)
C15	To your knowledge, how much do the elderly wish to live in elderly homes?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Very opposed 2=Opposed 3=Fair 4=Desired 5= Very desired (88=NA)
C16	How much do you wish the elderly to live in elderly homes?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Very opposed 2=Opposed 3=Fair 4=Desired 5= Very desired (88=NA)
C16.A	If the elderly is sent to a residential home, will you agree he/she to enter there?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C17	Is the elderly using community care services now?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C18.1_day_care	What community care services is the elderly using?_day care	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C18.1_days_specify	What community care services is the elderly using?_how many days a week do the elderly attend day care center?	<b>Data type:</b> Numeric (88=NA)
C18.2_homecare	What community care services is the elderly using?_home care	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		0=No 1=Yes (88=NA)
C18.2.1_24hour	What community care services is the elderly using?_home care 24hour	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.2_nursing_care	What community care services is the elderly using?_home care nursing care	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.3_meals_delivery	What community care services is the elderly using?_home care meals delivery	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.4_escort	What community care services is the elderly using?_home care escort	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.5_personal_care	What community care services is the elderly using?_home care personal care	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.6_rehab_exercise	What community care services is the elderly using?_home care rehab exercise	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.7_home_making	What community care services is the elderly using?_home care home making	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.2.8_respite	What community care services is the elderly using?_home care respite	<b>Data type:</b> Numeric  <b>Acceptable values:</b>

		0=No 1=Yes (88=NA)
C18.3_others	What community care services is the elderly using?_others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C18.3_others_specify	What community care services is the elderly using?_specify others	<b>Data type:</b> Text (88=NA)
C18.3_others_specify_recode	Recode: What community care services is the elderly using?_specify others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Cognitive training 2= Physiotherapy 3=Others (88=NA)
C19_serviceuse_year	How long have the elderly been using community care services_year?	<b>Data type:</b> Numeric (88=NA)
C19_serviceuse_month	How long have the elderly been using community care services_month?	<b>Data type:</b> Numeric (88=NA)
C20_service_satisfaction	Do you think the community services accepting can satisfy the need of ageing in place for the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C21_domestic_helper	Are you hiring a domestic helper now?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C21.1_domestic_helper_number	No. of domestic helper hired	<b>Data type:</b> Numeric (88=NA)
C22_domestic_helper_satisfaction	Do you think hiring the domestic helper can satisfy the need of ageing in place for the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C23.1_carer_support	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_carer support	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes

C23.2_financial_support	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_financial support	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1=Yes
C23.2_financial_specify	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_specify amount of financial support	<b>Data type:</b> Numeric
C23.3_paid_leave	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_paid leave	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1=Yes
C23.4_respite	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_respite	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1=Yes
C23.5_home_modification	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_home modification	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1=Yes
C23.6_others	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_others	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1=Yes (88=NA)
C23.6_others_specify	What other services do you think can facilitate the elderly to age in place for a longer time if provided?_specify others	<b>Data type:</b> Text (88=NA)
C23.6_others_specify_recode_1	Recode: What other services do you think can facilitate the elderly to age in place for a longer time if provided?_specify others	<b>Data type:</b> Numeric <b>Acceptable values:</b> 1= Day care services 2= Home-based medical care services 3=Home-based physiotherapy 4=Home care services 5=Increase service hours 6=Transportation support 7=Night care

		8=Home-based cognitive training 9= Escort service (medical follow up) 10= Escort service 11= Others (88=NA)
C23.6_others_specify_recode_2	Recode: What other services do you think can facilitate the elderly to age in place for a longer time if provided?_specify others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Day care services 2= Home-based medical care services 3=Home-based physiotherapy 4=Home care services 5=Increase service hours 6=Transportation support 7=Night care 8=Home-based cognitive training 9= Escort service (medical follow up) 10= Escort service 11= Others (88=NA)
C23.6_others_specify_recode_3	Recode: What other services do you think can facilitate the elderly to age in place for a longer time if provided?_specify others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Day care services 2= Home-based medical care services 3=Home-based physiotherapy 4=Home care services 5=Increase service hours 6=Transportation support 7=Night care 8=Home-based cognitive training 9= Escort service (medical follow up) 10= Escort service 11= Others (88=NA)
C23.6_others_specify_recode_4	Recode: What other services do you think can facilitate the elderly to age in place for a longer time if provided?_specify others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Day care services 2= Home-based medical care services

		3=Home-based physiotherapy 4=Home care services 5=Increase service hours 6=Transportation support 7=Night care 8=Home-based cognitive training 9= Escort service (medical follow up) 10= Escort service 11= Others (88=NA)
C24_home_modification	Environment Is the elderly living in a house with modification according to his/her need of accessibility?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C25_environment_risk	Environment Is the elderly living in a house with risk or limited access?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C26_emergency	Environment Is the elderly living in a house with availability of emergency assistance, such as emergency alarms?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1=Yes
C27_ageing_in_place	Environment Do you think the living environment is suitable for ageing in place for the elderly?	<b>Data type:</b> Numeric <b>Acceptable values:</b>  0=No 1=Yes
D1.1	WHOQoL During the last two weeks, how would you rate your quality of life?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Very poor 2= Poor 3= Neither poor nor good 4= Good 5=Very good (88=NA)
D1.2	WHOQoL During the last two weeks, how	<b>Data type:</b> Numeric

	satisfied were you with your health?	<p><b>Acceptable values:</b>  1=Very Dissatisfied  2=Dissatisfied  3=Neither satisfied nor dissatisfied  4=Satisfied  5= Very satisfied  (88=NA)</p>
D1.3	WHOQoL During the last two weeks, did you have enough energy for everyday life?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Very Dissatisfied  2=Dissatisfied  3=Neither satisfied nor dissatisfied  4=Satisfied  5= Very satisfied  (88=NA)</p>
D1.4	WHOQoL During the last two weeks, how satisfied were you with your ability to perform your daily living activities?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Very Dissatisfied  2=Dissatisfied  3=Neither satisfied nor dissatisfied  4=Satisfied  5= Very satisfied  (88=NA)</p>
D1.5	WHOQoL During the last two weeks, how satisfied were you with yourself?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Very Dissatisfied  2=Dissatisfied  3=Neither satisfied nor dissatisfied  4=Satisfied  5= Very satisfied  (88=NA)</p>
D1.6	WHOQoL During the last two weeks, how satisfied were you with your personal relationships?	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  1=Very Dissatisfied  2=Dissatisfied  3=Neither satisfied nor dissatisfied  4=Satisfied</p>

		5= Very satisfied (88=NA)
D1.7	WHOQoL During the last two weeks, have you enough money to meet your needs?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Not at all 2=A little 3=Moderately 4=Mostly 5=Completely (88=NA)
D1.8	WHOQoL During the last two weeks, how satisfied were you with the conditions of your living place?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Not at all 2=A little 3=Moderately 4=Mostly 5=Completely (88=NA)
D2	During the last two weeks, how would you rate the quality of life of the elderly?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Very poor 2=Poor 3= Neither poor nor good 4= Good 5=Very good (88=NA)
D3.1	ZBI Do you feel that because of the time you spend with your relative that you don't have enough time for yourself?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Never 2=Rarely 3=Sometimes 4=Quite frequently 5=Nearly always (88=NA)
D3.2	ZBI Do you feel stressed between caring for your relative and trying to meet other responsibilities for your family or work?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Never 2=Rarely 3=Sometimes 4=Quite frequently

		5=Nearly always (88=NA)
D3.3	ZBI Do you feel that your relative currently affects our relationships with other family members or friends in a negative way?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Never 2=Rarely 3=Sometimes 4=Quite frequently 5=Nearly always (88=NA)
D3.4	ZBI Do you feel strained when you are around your relative?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Never 2=Rarely 3=Sometimes 4=Quite frequently 5=Nearly always (88=NA)
D3.5	ZBI Do you feel your health has suffered because of your involvement with your relative?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Never 2=Rarely 3=Sometimes 4=Quite frequently 5=Nearly always (88=NA)
D3.6	ZBI Do you feel you have lost control of your life since your relative's illness?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Never 2=Rarely 3=Sometimes 4=Quite frequently 5=Nearly always (88=NA)
D4.1	PAC Providing help to the elderly has made me feel more useful	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree

		4=Agree a little 5=Agree a lot (88=NA)
D4.2	PAC Providing help to the elderly has made me feel good about myself	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.3	PAC Providing help to the elderly has made me feel needed	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.4	PAC Providing help to the elderly has made me feel appreciated	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.5	PAC Providing help to the elderly has made me feel important	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.6	PAC Providing help to the elderly has made me feel strong and confident	<b>Data type:</b> Numeric

		<b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.7	PACProviding help to the elderly hasenabled me to appreciate life more	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.8	PACProviding help to the elderly hasenabled me to develop a more positive attitude toward life	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
D4.9	PACProviding help to the elderly hasstrengthened my relationships with others	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Disagree a lot 2=Disagree a little 3=Neither agree nor disagree 4=Agree a little 5=Agree a lot (88=NA)
E1_age	Interviewee's age	<b>Data type:</b> Numeric
E2_gender	Interviewee's gender	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Male 2=Female

E3_marriage	Interviewee's marriage status	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= Single (Never get married) 2=Married 3=Widowed 4= Divorced 5=Separated
E4.1_son	Interviewee's number of son	<b>Data type:</b> Numeric
E4.2_daughter	Interviewee's number of daughter	<b>Data type:</b> Numeric
E5_edu	Interviewee's education level	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=None 2= Primary school 3= Middle school 4=Tertiary or higher
E6.1_disease_dementia	What chronic illness does the interviewee have?_dementia	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1= Yes
E6.1_disease_dementia_year	What chronic illness does the interviewee have?_years having dementia	<b>Data type:</b> Numeric
E6.2_disease_DM	What chronic illness does the interviewee have?_diabetes mellitus	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1= Yes
E6.2_disease_DM_year	What chronic illness does the interviewee have?_years having diabetes mellitus	<b>Data type:</b> Numeric
E6.3_disease_parkinson	What chronic illness does the interviewee have?_parkinson's disease	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1= Yes
E6.3_disease_parkinson_year	What chronic illness does the interviewee have?_years having parkinson's disease	<b>Data type:</b> Numeric
E6.4_disease_stroke	What chronic illness does the interviewee have?_stroke	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1= Yes

E6.4_disease_stroke_year	What chronic illness does the interviewee have?_years having stroke	<b>Data type:</b> Numeric
E6.5_disease_HT	What chronic illness does the interviewee have?_hypertension	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.6_disease_HD	What chronic illness does the interviewee have?_heart disease	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.7_disease_arthritis	What chronic illness does the interviewee have?_arthritis	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.8_disease_depression	What chronic illness does the interviewee have?_depression	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.9_disease_cholesterol	What chronic illness does the interviewee have?_cholesterol	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.10_disease_osteoporosis	What chronic illness does the interviewee have?_osteoporosis	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.11_disease_others	What chronic illness does the interviewee have?_other chronic illness	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=No 1= Yes
E6.11_disease_others_specify	What chronic illness does the interviewee have?_specify other chronic illness	<b>Data type:</b> Text
E6.11_disease_others_2	What chronic illness does the interviewee have?_other chronic illness	<b>Data type:</b> Numeric

		<b>Acceptable values:</b> 0=No 1= Yes
E6.11_disease_others 2_specify	What chronic illness does the interviewee have?_specify other chronic illness	<b>Data type:</b> Text (88=NA)
E6.11_disease_others 3	What chronic illness does the interviewee have?_other chronic illness	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1= Yes
E6.11_disease_others 3_specify	What chronic illness does the interviewee have?_specify other chronic illness	<b>Data type:</b> Text (88=NA)
E6.11_disease_others 4	What chronic illness does the interviewee have?_other chronic illness	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=No 1= Yes
E6.11_disease_others 4_specify	What chronic illness does the interviewee have?_specify other chronic illness	<b>Data type:</b> Text (88=NA)
E7_health	How do you rate your physical health in general?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Very poor 2=Poor 3=Neither poor nor good 4=Good 5=Very good
E8_job	What is the interviewee's occupation now?	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Retired 2=Part-time job 3=Full-time job 4=Unemployed 5=Housewife/ never be employed
E9.1_source_salary	The interviewee's source of income (rank at most 3 main sources)_salary	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not an essential source/ not a source 1= Most essential source 2=Secondly essential source

		3= Thirdly essential source
E9.2_source_spouse	The interviewee's source of income (rank at most 3 main sources)_spouse	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not an essential source/  not a source  1= Most essential source  2=Secondly essential source  3= Thirdly essential source</p>
E9.3_source_cohabit_child	The interviewee's source of income (rank at most 3 main sources)_support from cohabiting children	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not an essential source/  not a source  1= Most essential source  2=Secondly essential source  3= Thirdly essential source</p>
E9.4_source_non_cohabit_child	The interviewee's source of income (rank at most 3 main sources)_support from non-cohabiting children	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not an essential source/  not a source  1= Most essential source  2=Secondly essential source  3= Thirdly essential source</p>
E9.5_source_other_relative	The interviewee's source of income (rank at most 3 main sources)_support from other relative	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not an essential source/  not a source  1= Most essential source  2=Secondly essential source  3= Thirdly essential source</p>
E9.6_source_retirement_pay	The interviewee's source of income (rank at most 3 main sources)_retirement pay	<p><b>Data type:</b> Numeric</p> <p><b>Acceptable values:</b>  0=Not an essential source/  not a source  1= Most essential source  2=Secondly essential source</p>

		3= Thirdly essential source
E9.7_source_investment	The interviewee's source of income (rank at most 3 main sources)_investment	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not an essential source/ not a source 1= Most essential source 2=Secondly essential source 3= Thirdly essential source
E9.8_source_CSSA	The interviewee's source of income (rank at most 3 main sources)_CSSA	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not an essential source/ not a source 1= Most essential source 2=Secondly essential source 3= Thirdly essential source
E9.9_source_DA	The interviewee's source of income (rank at most 3 main sources)_DA	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not an essential source/ not a source 1= Most essential source 2=Secondly essential source 3= Thirdly essential source
E9.10_source_OA	The interviewee's source of income (rank at most 3 main sources)_OA	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 0=Not an essential source/ not a source 1= Most essential source 2=Secondly essential source 3= Thirdly essential source
E9.11_source_others	The interviewee's source of income (rank at most 3 main sources)_others	<b>Data type:</b> Numeric <b>Acceptable values:</b> 0=Not an essential source/ not a source 1= Most essential source 2=Secondly essential source 3= Thirdly essential source

E9.11_source_others_specify	The interviewee's source of income (rank at most 3 main sources)_specify others	<b>Data type:</b> Text (88=NA)
E10_monthly_income	Monthly total income of the family	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1= No income 2=HKD 4999 3=HKD 5000-9999 4=HKD10000-14999 5=HKD15000-19999 6=HKD20000-24999 7=HKD25000-29999 8=HKD30000-34999 9=HKD35000-39999 10=>40000 11= Don't know 12=Refuse to answer
E11_housing	Type of accomadation of the interviewee	<b>Data type:</b> Numeric  <b>Acceptable values:</b> 1=Self purchased house 2=Rental apartment 3= Rental room 4= Rental bed 5= Public house 6= Rooftop/bungalow/temporary accommodation 7=Others 99=Unknown
E11_housing_others_specify	Specify other housing type	<b>Data type:</b> Text (88=NA)
Remark	Remark	<b>Data type:</b> Text

\*Value "99" represents missing value in all columns except A3\_age