NATIONAL HEALTH SURVEY

2014-15

QUESTIONNAIRE

CONTENTS

Module 1:   Proxy
Includes: Selection of Proxy for Child, Start of NHS, and Proxy Check for Adults

From Population	Question	To Question
All selected persons	**PROX_SG01** 1. IF Selected Child is 0-14 years AND more than 1 person 15+ in the household 2. ELSEIF Selected Child is 15-17 3. Otherwise	1 → SPOKESPROX_Q01 2 → SPOKESPROX_Q02 3 → xStart
PROX_SG01 = 1	**SPOKESPROX_Q01** [<child's name> has] been selected for the child's part of this survey. [Of [yourself and <name> / the adults in this household], who would be the best person to ask about health information on the behalf of] [<child's name>]? [Person #. Person's full name]	 → xStart
PROX_SG01 = 2	**SPOKESPROX_Q02** [<child's name>] has been selected for the child's part of this survey. Of [yourself and <child's name> / yourself, <non-ARA's name> or <child's name> / the adults in this household and <child's name>], who would be the best person to provide information about [<child's name>]'s health? [Person #. Person's full name]	 → xStart

PROX_SG01 = 3
 	
SPOKESPROX_Q01 = ALL
 	
SPOKESPROX_Q02 = ALL
	xStart
	
	This is the start of the National Health Survey.
	
	[The following selection has been made:
	  NHS Adult (18+): <insert full name>
	  NHS Child (<18): <insert full name>
	  Proxy: <insert full name>]
	
	1. Press [1] to continue
		
		1 → xStartPoint

xStart = ALL	**xStartPoint** *Starting the main questionnaire for [<name>]*	

	1. Press [1] to continue	1 →PROX_SG02
xStartPoint = ALL	**PROX_SG02** 1. IF AGE < 15 2. ELSE	 1 → Next Module 2 → ProxyCheck
PROX_SG02 = 2	**ProxyCheck** *Is the interview for [<name>] being conducted by proxy?* 1. Yes 5. No	 1 → PROX_SG03 5 → Next Module
ProxyCheck = 1	**PROX_SG03** 1. IF AGE = 15, 16, or 17 years 2. ELSE	 1 → Next Module 2 → ProxyPrsnt
PROX_SG03 = 2	**ProxyPrsnt** *Indicate if the proxy is relaying the questions to the respondent, and the respondent providing the answers.* *Is [<name>] providing responses for the interview?* 1. Yes 5. No	 1 → ProxyPrsnt2 5 → ProxyPrsnt2
ProxyPrsnt = ALL	**ProxyPrsnt2** *Enter reason that respondent is using a proxy.* *What is the reason for using a proxy?* < 255 char >	 → Next Module

Module 2: **Language and Ancestry**
Includes: **Main Language, English Proficiency, Ancestry, and Country of Birth of Parents**

From Population	Question	To Question
All selected persons	**ETHNIC_Q01_SG** 1. IF AGE = 0-1 2. Otherwise	 1 → DEMOGRAPH_Q09 2 → LangIntro
ETHNIC_Q01_SG = 2	**LangIntro** The next few questions are about language, education and work. 1. Press [1] to continue	 1 → MLang_Q01
LangIntro = ALL	**MLang_Q01** Which language [do you/does [first name]] mainly speak at home? *If more than one language, indicate the one that is spoken most often.* 1. English 2. Italian 3. Greek 4. Cantonese 5. Arabic 6. Mandarin 7. Vietnamese 8. Spanish 9. German 10. Hindi 11. Other [12. Child not yet speaking]	 1 → DEMOGRAPH_Q09 2 → DEMOGRAPH_Q04 3 → DEMOGRAPH_Q04 4 → DEMOGRAPH_Q04 5 → DEMOGRAPH_Q04 6 → DEMOGRAPH_Q04 7 → DEMOGRAPH_Q04 8 → DEMOGRAPH_Q04 9 → DEMOGRAPH_Q04 10 → DEMOGRAPH_Q04 11 → MLang _Q02 12 → DEMOGRAPH_Q09
MLang_Q01 = 11	**MLang_Q02** *Enter first 3 letters of language mainly spoken at home and then select correct language from the coding list.* < 50 char >	 If 'Not found in coder' → MLang_Q04 Else → DEMOGRAPH_SG03
MLang_Q02 = 'Not found in coder'	**MLang_Q04** *Type in language*	

	< 50 char >	→ DEMOGRAPH_SG03
MLang_Q02 <> 'Not found in coder' MLang_Q04 = ALL	**DEMOGRAPH_SG03** 1. IF MLang_Q01 <> 'English' or 'Child not yet speaking' OR MLang_Q02 <> 'Auslan', 'mute' or 'sign language' or 'English' 2. Otherwise	1 → DEMOGRAPH_Q04 2 → DEMOGRAPH_Q09
MLang_Q01 = 2-10 DEMOGRAPH_SG03 = 1	**DEMOGRAPH_Q04** Do you consider [you/[first name]] [speak/speaks] English very well, well, or not well? 1. Very well 2. Well 3. Not well 4. Not at all	 1 → DEMOGRAPH_Q09 2 → DEMOGRAPH_Q09 3 → DEMOGRAPH_Q09 4 → DEMOGRAPH_Q09
ETHNIC_Q01_SG = 1 MLang_Q01 = 1 or 12 DEMOGRAPH_SG03 = 2 DEMOGRAPH_Q04 = ALL	**DEMOGRAPH_Q09** What is [your/[first name]'s] ancestry? *Up to 2 may be selected.* *Examples of "other – specify" are: Greek, Vietnamese, Dutch, Kurdish, Maori, Lebanese, Australian South Sea Islander.* 1. English 2. Irish 3. Scottish 4. Italian 5. German 6. Chinese 7. Australian 8. Other – specify	 1 → DEMOGRAPH_Q13 2 → DEMOGRAPH_Q13 3 → DEMOGRAPH_Q13 4 → DEMOGRAPH_Q13 5 → DEMOGRAPH_Q13 6 → DEMOGRAPH_Q13 7 → DEMOGRAPH_Q13 8 → DEMOGRAPH_Q10
DEMOGRAPH_Q09 = 8	**DEMOGRAPH_Q10** *Enter 'other' ancestry.* *Type first 3 letters of ancestry and then select entry from coding list. If not found, select 'Not found'.* < 100 char >	 IF 'Not found' → OtherAncestryOth Else → DEMOGRAPH_SG11
DEMOGRAPH_Q10 = 'Not found'	**OtherAncestryOth** *Type ancestry.* < 60 char >	 → DEMOGRAPH_SG11

DEMOGRAPH_Q10 <> 'Not found' OtherAncestryOth = ALL	**DEMOGRAPH_SG11** 1. IF DEMOGRAPH_Q09 = 8 and no other response recorded 2. Otherwise	1 → DEMOGRAPH_Q12 2 → DEMOGRAPH_Q13
DEMOGRAPH_SG11 = 1	**DEMOGRAPH_Q12** *Enter second 'other' ancestry if a second 'ancestry' has been indicated by the respondent; otherwise press ENTER to leave blank.* *Type first 3 letters of ancestry and then select entry from coding list. If not found, select 'Not found'.* < 60 char >	IF 'Not found' → OtherAncestry2Oth Else → DEMOGRAPH_Q13
DEMOGRAPH_Q12 = 'Not found'	**OtherAncestry2Oth** *Type ancestry.* < 60 char >	→ DEMOGRAPH_Q13
DEMOGRAPH_Q09 = 1-7 DEMOGRAPH_SG11 = 2 DEMOGRAPH_Q12 <> 'Not found' OtherAncestry2Oth = ALL	**DEMOGRAPH_Q13** In which country was [your/[first name]'s] father born? *Ctrl K may be entered if necessary* 1. Australia 2. England 3. Italy 4. New Zealand 5. Scotland 6. Greece 7. Netherlands 8. Germany 9. Vietnam 10.Lebanon 11.Other – specify CtrlK	1 → DEMOGRAPH_Q15 2 → DEMOGRAPH_Q15 3 → DEMOGRAPH_Q15 4 → DEMOGRAPH_Q15 5 → DEMOGRAPH_Q15 6 → DEMOGRAPH_Q15 7 → DEMOGRAPH_Q15 8 → DEMOGRAPH_Q15 9 → DEMOGRAPH_Q15 10 → DEMOGRAPH_Q15 11 → DEMOGRAPH_Q14 Ctrl K→ DEMOGRAPH_Q15
DEMOGRAPH_Q13 = 11	**DEMOGRAPH_Q14** *Type first 3 letters of country of birth and then select correct country from coding list.* < 100 char >	If 'Not found in coder' → DEMOGRAPH_Q14Oth Else → DEMOGRAPH_Q15

DEMOGRAPH_Q14 = 'Not found in coder'	**DEMOGRAPH_Q14Oth** *Type in country of birth.* < 25 char >	→ DEMOGRAPH_Q15
DEMOGRAPH_Q13 = 1-10, CtrlK DEMOGRAPH_Q14 <> 'Not found in coder' DEMOGRAPH_Q14Oth = ALL	**DEMOGRAPH_Q15** In which country was [your/[first name]'s] mother born? *Ctrl K may be entered if necessary* 1. Australia 2. England 3. Italy 4. New Zealand 5. Scotland 6. Greece 7. Netherlands 8. Germany 9. Vietnam 10.Lebanon 11.Other – specify CtrlK	1 → Next Module 2 → Next Module 3 → Next Module 4 → Next Module 5 → Next Module 6 → Next Module 7 → Next Module 8 → Next Module 9 → Next Module 10 → Next Module 11 → DEMOGRAPH_Q16 CtrlK → Next Module
DEMOGRAPH_Q15 = 11	**DEMOGRAPH_Q16** *Type first 3 letters of country of birth and then select correct country from coding list.* < 100 char >	If 'Not found in coder' → DEMOGRAPH_Q16Oth ELSE → Next Module
DEMOGRAPH_Q16 = 'Not found in coder'	**DEMOGRAPH_Q16Oth** *Type in country of birth.* < 25 char >	→ Next Module

Module 3: **Education**
Includes: **Educational Attainment and Current Study**

From Population	Question	To Question
All selected persons aged 15 years and over	**EDATTA_Q01** What is the highest year of <u>primary or secondary school</u> that [you have/[first name] has] completed? 1. Year 12 or equivalent 2. Year 11 or equivalent 3. Year 10 or equivalent 4. Year 9 or equivalent 5. Year 8 or below 6. Never attended school	1 → EDATTA_Q02 2 → EDATTA_Q02 3 → EDATTA_Q02 4 → EDATTA_Q02 5 → EDATTA_Q02 6 → EDATTA_Q02
EDATTA_Q01 = ALL	**EDATTA_Q02** The next few questions are about any [other] educational qualifications that [you have/[first name] has] <u>completed</u>. [Have you/has [first name]] <u>completed</u> a trade certificate, diploma, degree or any other educational qualification? 1. Yes 5. No	1 → EDATTA_Q03 5 → CURSTUD_SG01A
EDATTA_Q02 = 1	**EDATTA_Q03** What is the <u>level</u> of the highest qualification that [you have/[first name] has] completed? *Type the first three letters of the level, then select the correct level from the coding list.* *Do not use abbreviations or acronyms.* *If level does not appear, type 'Not in coder', and select Not in coder in the pop-up box.* < 100 char >	'Not in Coder' → EDATTA_Q04 Codes 600-613, 621-811, 910-994 → EDATTA_Q03A Codes 12-524, 619 → EDATTA_Q05
EDATTA_Q03 = Codes 600-613, 621-811, 910-994	**EDATTA_Q03A** [Have you/Has [first name]] completed any other educational qualifications? 1. Yes 5. No	1 → EDATTA_Q03B 5 → CURSTUD_SG01A

EDATTA_Q03A = 1	**EDATTA_Q03B** What is the <u>level</u> of the highest qualification that [you have/[first name] has] completed? *Type the first three letters of the level, then select the correct level from the coding list.* *Do not use abbreviations or acronyms.* *If level does not appear, type 'Not in coder', and select 'Not in coder' in the pop-up box.* < 100 char >	'Not in coder' → EDATTA_Q04 Codes 12-619 → EDATTA_Q05
EDATTA_Q03 = 'Not in Coder' EDATTA_Q03B = 'Not in Coder'	**EDATTA_Q04** *Enter the level of the highest qualification completed.* < 80 char >	→ EDATTA_Q05
EDATTA_Q03 = Codes 12-524, 619 EDATTA_Q03B = Codes 12-619 EDATTA_Q04 = ALL	**EDATTA_Q05** What was the <u>main</u> field of study for that qualification? *Specify main field of study.* *If 'Arts', 'Teaching/Education', 'Science', 'Engineering', 'Computing', 'Building', 'Applied Science', 'Business', 'Commerce', 'Humanities' or Nursing', ask for more detail. Do not use abbreviations or acronyms.* < 100 char >	→ EDATTA_Q06
EDATTA_Q05 = ALL	**EDATTA_Q06** Did [you/he/she] complete that qualification before 1998? 1. Yes, before 1998 5. No, 1998 or later	1 → CURSTUD_SG01A 5 → CURSTUD_SG01A
EDATTA_Q02 = 5 EDATTA_Q03A = 5 EDATTA_Q06 = ALL	**CURSTUD_SG01A** 1. If xSecSch = 1 [Yes] 2. Otherwise	1 → Next Module 2 → CURSTUD_Q01
CURSTUD_SG01A =	**CURSTUD_Q01**	

2	[Are you/Is [first name]] currently taking any course of study for a trade certificate, diploma, degree or any other educational qualification? 1. Yes 5. No	 1 → CURSTUD_Q02 5 → Next Module
CURSTUD_Q01 = 1	**CURSTUD_Q02** At what type of educational institution [are you/is [first name]] currently enrolled? 1. Secondary school 2. University / Other higher education 3. TAFE / Technical college 4. Business college 5. Industry skills centre 6. Other	 1 → CURSTUD_Q05 2 → CURSTUD_Q03 3 → CURSTUD_Q03 4 → CURSTUD_Q03 5 → CURSTUD_Q03 6 → CURSTUD_Q03
CURSTUD_Q02 = 2-6	**CURSTUD_Q03** What is the level of qualification of [your/his/her] current study? *Enter level of qualification.* < 80 char >	 → CURSTUD_SG03A
CURSTUD_Q03 = ALL	**CURSTUD_SG03A** 1. If CURSTUD_Q02 = 1 (Secondary School) 2. Otherwise	 1 → CURSTUD_Q05 2 → CURSTUD_Q04
CURSTUD_SG03A = 2	**CURSTUD_Q04** What is the main field of study for that qualification? *If 'Nursing', 'Arts', 'Teaching', 'Science' or 'Engineering', ask for more detail.* < 100 char >	 → CURSTUD_Q05
CURSTUD_Q02 = 1 CURSTUD_SG03A = 1 CURSTUD_Q04 = ALL	**CURSTUD_Q05** [Are you/Is [first name]] studying full-time or part-time? 1. Full-time 2. Part-time	 1 → Next Module 2 → Next Module

Module 4: **Employment**
Includes: **Current Employment Status, Job Details, Hours Worked, Shift Work, and Looking for Work**

From Population	Question	To Question
All selected persons aged 15 years and over	**HASJOB_Q01** I would like to ask you about <u>last week</u>, that is, the week starting Sunday the [[day] of [month]] and ending [last Saturday the [day] of [month]/yesterday]. <u>Last week</u>, did [you/[first name]] do any work at all in a job, business or farm? 1. Yes 5. No 6. Permanently unable to work [7. Permanently not intending to work]	1 → HASJOB_Q04 5 → HASJOB_Q02 6 → DEFJOB_Q01 7 → DEFJOB_Q01
HASJOB_Q01 = 5	**HASJOB_Q02** <u>Last week</u>, did [you/[first name]] do any work without pay in a family business? 1. Yes 5. No [6. Permanently not intending to work]	1 → HASJOB_Q04 5 → HASJOB_Q03 6 → DEFJOB_Q01
HASJOB_Q02 = 5	**HASJOB_Q03** Did [you/[first name]] have a job, business or farm that [you were/he was/she was] away from because of holidays, sickness or any other reason? 1. Yes 5. No [6. Permanently not intending to work]	1 → HASJOB_Q04 5 → LOOK_Q01 6 → DEFJOB_Q01
HASJOB_Q01 = 1 HASJOB_Q02 = 1 HASJOB_Q03 = 1	**HASJOB_Q04** Did [you/[first name]] have more than one job or business <u>last week</u>? 1. Yes 5. No	1 → JOBD_Q01 5 → JOBD_Q01
HASJOB_Q04 = ALL	**JOBD_Q01** [The next few questions are about the job or business in which [you/[first name]] <u>usually</u> work[s] the most	

	hours.] Did [you/[first name]] work for an employer, or in [your/his/her] own business? 1. Employer 2. Own business 3. Other/Uncertain	1 → JOBD_Q02 2 → JOBD_Q04 3 → JOBD_Q03
JOBD_Q01 = 1	**JOBD_Q02** [Are you/Is [first name]] paid a wage or salary, or some other form of payment? 1. Wage/salary 2. Other/Uncertain	1 → JOBD_SG06 2 → JOBD_Q03
JOBD_Q01 = 3 JOBD_Q02 = 2	**JOBD_Q03** What are [your/his/her] [working/payment] arrangements? 1. Unpaid voluntary work 2. Contractor/Subcontractor 3. Own business/Partnership 4. Commission only 5. Commission with retainer 6. In a family business without pay 7. Payment in kind 8. Paid by the piece/item produced 9. Wage/salary earner 10. Other	1 → LOOK_Q01 2 → JOBD_Q04 3 → JOBD_Q04 4 → JOBD_Q04 5 → JOBD_SG06 6 → JOBD_SG06 7 → JOBD_SG06 8 → JOBD_SG06 9 → JOBD_SG06 10 → JOBD_SG06
JOBD_Q01 = 2 JOBD_Q03 = 2-4	**JOBD_Q04** [Do you/Does [first name]] have employees in that business? 1. Yes 5. No	1 → JOBD_Q05 5 → JOBD_Q05
JOBD_Q04 = ALL	**JOBD_Q05** Is that business incorporated? 1. Yes 5. No	1 → JOBD_SG06 5 → JOBD_SG06
JOBD_Q02 = 1 JOBD_Q03 = 5 to 10	**JOBD_SG06** 1. IF HASJOB_Q01 = 5 and HASJOB_Q02 = 5 and HASJOB_Q03 = 1	1 → JOBD_Q07

JOBD_Q05 = ALL	2. Otherwise	2 → HOURS_Q01
JOBD_SG06 = 1	**JOBD_Q07** What was the main reason [you were /[first name] was] away from work <u>last week</u>? 1. Holiday/Flextime/Study/Personal reasons 2. Own illness or injury/Sick leave 3. No work available/Not enough work 4. Standard work arrangements/Shift work 5. On strike/Locked out/Industrial dispute 6. Stood down 7. Bad weather/Plant breakdown 8. Other	 1 → HOURS_Q01 2 → JOBD_Q08 3 → HOURS_Q01 4 → HOURS_Q01 5 → HOURS_Q01 6 → HOURS_Q01 7 → HOURS_Q01 8 → HOURS_Q01
JOBD_Q07 = 2	**JOBD_Q08** [Were you/Was [first name]] on workers' compensation <u>last week</u>? 1. Yes 5. No	 1 → JOBD_Q09 5 → HOURS_Q01
JOBD_Q08 = 1	**JOBD_Q09** Will [you/[first name]] be returning to work for [your/his/her] employer? 1. Yes 5. No 6. Don't know	 1 → HOURS_Q01 5 → LOOK_Q01 6 → LOOK_Q01
JOBD_SG06 = 2 JOBD_Q07 = 1, 3 to 8 JOBD_Q08 = 5 JOBD_Q09 = 1	**HOURS_Q01** How many hours [do you/does [first name]] <u>usually</u> work each week in [that job/that business/all jobs]? *If usually works less than 1 hour enter 0.* < 0..99 >	 → HOURS_SG02
HOURS_Q01 = ALL	**HOURS_SG02** 1. IF usually work less than 1 hour (HOURS_Q01 = 0) 2. Otherwise	 1 → LOOK_Q01 2 → JOBD_Q10
HOURS_SG02 = 2	**JOBD_Q10** What is [your/[first name]'s] occupation in that [job/business]?	

	Enter description. < 100 char >	→ JOBD_Q11
JOBD_Q10 = ALL	**JOBD_Q11** What are [your/[first name]'s] main tasks and duties? *Enter description.* < 100 char >	→ JOBD_Q12
JOBD_Q11 = ALL	**JOBD_Q12** What kind of business or service is carried out by [your/[first name]'s] [employer/business] at the place where [you/he/she] [work/s]? *Enter description.* < 100 char >	→ JOBD_Q13
JOBD_Q12 = ALL	**JOBD_Q13** What is the name of [your/[first name]'s] [employer/business] at the place where [you/he/she] [work/s]? *Enter name of employer or business.* *Ctrl R may be used here if necessary.* *Ctrl K may be used here if necessary.* < 100 char > CtrlK CtrlR	→ SHIFT_Q02
JOBD_Q13 = ALL	**SHIFT_Q02** In [your/[first name]'s] job [with name of employer/business], did [you/he/she] do any shift work at any time during the <u>last 4 weeks</u>? 1. Yes 5. No	1 → SHIFT_Q03 5 → DEFJOB_Q01
SHIFT_Q02 = 1	**SHIFT_Q03** Is [your/[first name]'s] shift - A rotating shift which changes periodically?	

	1. Yes 5. No	1 → DEFJOB_Q01 5 → SHIFT_Q04
SHIFT_Q03 = 5	**SHIFT_Q04** (Is [your/[first name]'s] shift -) A regular evening, night or graveyard shift? 1. Yes 5. No	 1 → DEFJOB_Q01 5 → SHIFT_Q05
SHIFT_Q04 = 5	**SHIFT_Q05** (Is [your/[first name]'s] shift -) A regular morning shift? 1. Yes 5. No	 1 → DEFJOB_Q01 5 → SHIFT_Q06
SHIFT_Q05 = 5	**SHIFT_Q06** (Is [your/[first name]'s] shift -) A regular afternoon shift? 1. Yes 5. No	 1 → DEFJOB_Q01 5 → SHIFT_Q07
SHIFT_Q06 = 5	**SHIFT_Q07** What kind of shift is it? 1. Irregular shift 2. Split shift (consisting of two distinct periods each day) 3. On call 4. Other	 1 → DEFJOB_Q01 2 → DEFJOB_Q01 3 → DEFJOB_Q01 4 → DEFJOB_Q01
HASJOB_Q03 = 5 JOBD_Q03 = 1 JOBD_Q09 = 5 or 6 HOURS_SG02=1	**LOOK_Q01** At any time in the <u>last 4 weeks</u>, [have you/has [first name]] been looking for full-time work? 1. Yes 5. No	 1 → LOOK_Q03 5 → LOOK_Q02
LOOK_Q01 = 5	**LOOK_Q02** [Have you/Has [first name]] been looking for part-time work at any time in the <u>past 4 weeks</u>?	

	1. Yes 5. No	1 → LOOK_Q03 5 → DEFJOB_Q01
LOOK_Q01 = 1 LOOK_Q02 = 1	**LOOK_Q03** At any time in the last 4 weeks, [have you/has [first name]] written, phoned, or applied to an employer for work? 1. Yes 5. No	 1 → LOOK_Q10 5 → LOOK_Q04
LOOK_Q03 = 5	**LOOK_Q04** (At any time in the last 4 weeks, [have you/has [first name]] -) Answered an advertisement for a job? 1. Yes 5. No	 1 → LOOK_Q10 5 → LOOK_Q05
LOOK_Q04 = 5	**LOOK_Q05** (At any time in the last 4 weeks, [have you/has [first name]] -) Looked in newspapers or on the internet? 1. Yes 5. No	 1 → LOOK_Q06 5 → LOOK_Q06
LOOK_Q05 = ALL	**LOOK_Q06** (At any time in the last 4 weeks, [have you/has [first name]] -) Checked notice boards? 1. Yes 5. No	 1 → LOOK_Q10 5 → LOOK_Q07
LOOK_Q06 = 5	**LOOK_Q07** (At any time in the last 4 weeks, [have you/has [first name]] -) Been registered with Centrelink as a jobseeker? 1. Yes 5. No	 1 → LOOK_Q10 5 → LOOK_Q08

LOOK_Q07 = 5	**LOOK_Q08** (At any time in the <u>last 4 weeks</u>, [have you/has [first name]] -) Checked or registered with an employment agency? 1. Yes 5. No	 1 → LOOK_Q10 5 → LOOK_Q09
LOOK_Q08 = 5	**LOOK_Q09** (At any time in the <u>last 4 weeks</u>, [have you/has [first name]] -) Done anything else to find a job? 1. Advertised or tendered for work 2. Contacted friends/relatives 3. Other 4. Only looked in newspapers or on the internet 5. None of these	 1 → LOOK_Q10 2 → LOOK_Q10 3 → DEFJOB_Q01 4 → DEFJOB_Q01 5 → DEFJOB_Q01
LOOK_Q03 = 1 LOOK_Q04 =1 LOOK_Q06 = 1 LOOK_Q07 = 1 LOOK_Q08 = 1 LOOK_Q09 = 1 or 2	**LOOK_Q10** If [you/[first name]] had found a [full-time/part-time] job could [you/he/she] have started work <u>last week</u>? 1. Yes 5. No 6. Don't know	 1 → LOOK_Q11_Q12 5 → DEFJOB_Q01 6 → LOOK_Q11_Q12
LOOK_Q10 = 1 or 6	**LOOK_Q11_Q12** When did [you/[first name]] [begin looking for work]? *If less than 2 years ago, enter the FULL DATE (ddmmyyyy)* *If 2 years to less than 5 years ago, enter the MONTH and YEAR only (Enter 2 spaces for the day)* *If 5 years or more ago, enter the YEAR only (Enter 4 spaces for the day and month)* *[If did not look for work, enter 99]*	

	< dd/mm/yyyy >	→ LOOK_Q11_Q12
LOOK_Q11 = ALL	**LOOK_Q11_Q12** When did [you/[first name]] [last work for <u>at least 2 weeks</u> in a job of <u>35 hours or more</u> a week]? *If less than 2 years ago, enter the FULL DATE (ddmmyyyy)* *If 2 years to less than 5 years ago, enter the MONTH and YEAR only* *(Enter 2 spaces for the day)* *If 5 years or more ago, enter the YEAR only* *(Enter 4 spaces for the day and month)* *[If has never worked in a job of 35+ hrs/week (for 2 weeks or more), enter 99]* < dd/mm/yyyy >	 → DEFJOB_Q01
HASJOB_Q01 = 6 or 7 HASJOB_Q02 = 6 HASJOB_Q03 = 6 SHIFT_Q02 = 5 SHIFT_Q03 = 1 SHIFT_Q04 = 1 SHIFT_Q05 = 1 SHIFT_Q06 = 1 SHIFT_Q07 = ALL LOOK_Q02 = 5 LOOK_Q09 = 3-5 LOOK_Q10 = 5 LOOK_Q12 = ALL	**DEFJOB_Q01** [Have you/Has [first name]] ever served in the Australian Defence Force? 1. Yes 5. No	 1 → Next Module 5 → Next Module

Module 5:   Self-Assessed Health
Includes: Self-Assessed Health

From Population	Question	To Question
All selected persons aged 15 years and over	**SF12_Q01** I would now like to ask you some questions about [your/[first name]'s] health. 1. Press [1] to continue.	1 → SF12_Q02
SF12_Q01 = 1	**SF12_Q02** In general would you say that [your/[first name]'s] health is excellent, very good, good, fair or poor? 1. Excellent 2. Very good 3. Good 4. Fair 5. Poor	1 → Next module 2 → Next module 3 → Next module 4 → Next module 5 → Next module

Module 6: **Health Service Use**
Includes: **Use of Health Professionals in the Last 12mths**

From population	Question	To population
All selected persons	**HSU_Q01** *Show Prompt Card A1* [Have you/Has [first name]] taken any of these actions for [your own/his own/her own/[child's name]'s] health in the <u>last 12 months</u>? 1. Yes 5. No 6. Don't know	 1 → HSU_Q02 5 → HSU_Q20 6 → HSU_Q20
HSU_Q01 = 1	**HSU_Q02** Which ones? *More than one response is allowed. Press space bar between responses.* 1. Consulted a GP 2. Consulted a specialist 3. Consulted a dentist 4. Consulted other health professional 5. Admitted to hospital as an inpatient 6. Visited an outpatient clinic 7. Visited emergency/casualty 8. Visited day clinic	 1 → HSU_SG04 2 → HSU_SG04 3 → HSU_SG04 4 → HSU_Q03 5 → HSU_SG04 6 → HSU_SG04 7 → HSU_SG04 8 → HSU_SG04
HSU_Q02 = 4	**HSU_Q03** *Show Prompt Card A2* Excluding any time spent in hospital, which of these health professionals [have you/has [first name]] consulted for [your own/his own/her own/[child's name]'s] health <u>in the last 12 months</u>? *More than one response is allowed. Press space bar between responses.* [10 Aboriginal Health Worker 11 Accredited counsellor 12 Acupuncturist 13 Alcohol and drug worker 14 Audiologist/Audiometrist 15 Chemist/Pharmacist (for advice only)	 10 → HSU_SG04 11 → HSU_SG04 12 → HSU_SG04 13 → HSU_SG04 14 → HSU_SG04 15 → HSU_SG04

	16 Chiropodist/Podiatrist	16 → HSU_SG04
	17 Chiropractor	17 → HSU_SG04
	18 Diabetes educator	18 → HSU_SG04
	19 Dietitian/Nutritionist	19 → HSU_SG04
	20 Naturopath	20 → HSU_SG04
	21 Herbalist	21 → HSU_SG04
	22 Hypnotherapist	22 → HSU_SG04
	23 Nurse	23 → HSU_SG04
	24 Occupational therapist	24 → HSU_SG04
	25 Optician/Optometrist/Orthoptist	25 → HSU_SG04
	26 Orthotist/Prosthetists	26 → HSU_SG04
	27 Osteopath	27 → HSU_SG04
	28 Physiotherapist/Hydrotherapist	28 → HSU_SG04
	29 Psychologist	29 → HSU_SG04
	30 Radiographer	30 → HSU_SG04
	31 Social worker/Welfare officer	31 → HSU_SG04
	32 Sonographer	32 → HSU_SG04
	33 Speech therapist/Pathologist	33 → HSU_SG04
	34 Other]	34 → HSU_SG04
HSU_Q02 <> 4 HSU_Q03 = ALL	**HSU_SG04** 1. IF HSU_Q02 = 1 2. Otherwise	 1 → HSU_Q05a 2 → HSU_SG06
HSU_SG04 = 1	**HSU_Q05a** How many times did [you/[first name]] consult a GP [for [child's name]] in the <u>last 12 months</u>? < 1 .. 365 >	 → HSU_SG06
HSU_SG04 = 2 HSU_Q05a = ALL	**HSU_SG06** 1. IF HSU_Q02 = 2 2. Otherwise	 1 → HSU_Q07a 2 → HSU_SG08
HSU_SG06 = 1	**HSU_Q07a** How many times did [you/[first name]] consult a specialist [for [child's name]] in the <u>last 12 months</u>? < 1 .. 365 >	 → HSU_SG08
HSU_SG06 = 2 HSU_Q07a = ALL	**HSU_SG08** 1. IF HSU_Q02 = 5 2. Otherwise	 1 → HSU_Q11a 2 → HSU_SG12
HSU_SG08 = 1	**HSU_Q11a** How many times in the <u>last 12 months</u> [have you/has	

	he/has she] been admitted to hospital as an inpatient? < 1 .. 365 >	→ HSU_SG12
HSU_SG08 = 2 HSU_Q11a = ALL	**HSU_SG12** 1. IF HSU_Q02 = 6 2. Otherwise	1 → HSU_Q13a 2 → HSU_SG14
HSU_SG12 = 1	**HSU_Q13a** How many times in the <u>last 12 months</u> [have you/has he/has she] [visited/taken [child's name] to] an outpatient clinic? < 1 .. 365 >	→ HSU_SG14
HSU_SG12 = 2 HSU_Q13a = ALL	**HSU_SG14** 1. IF HSU_Q02 = 7 2. Otherwise	1 → HSU_Q15a 2 → HSU_SG16
HSU_SG14 = 1	**HSU_Q15a** How many times in the <u>last 12 months</u> [have you/has he/has she] [visited/taken [child's name] to] an emergency/casualty department? < 1 .. 365 >	→ HSU_SG16
HSU_SG14 = 2 HSU_Q15a = ALL	**HSU_SG16** 1. IF HSU_Q02 = 8 2. Otherwise	1 → HSU_Q17a 2 → HSU_SG18
HSU_SG16 = 1	**HSU_Q17a** How many times in the <u>last 12 months</u> [have you/has he/has she] [visited/taken [child's name] to] a day clinic? < 1 .. 365 >	→ HSU_SG18
HSU_SG16 = 2 HSU_Q17a = ALL	**HSU_SG18** 1. IF consulted GP in last 12mths (HSU_Q02 = 1) 2. Otherwise	1 → HSU_Q19 2 → HSU_Q20
HSU_SG18 = 1	**HSU_Q19** *Show Prompt Card A3*	

	When was the last time [you/[first name]] consulted a GP for [your own/his own/her own/[child's name]'s] health? 1. Less than 3 months ago 2. 3 to less than 6 months ago 3. 6 to less than 9 months ago 4. 9 to 12 months ago 5. Don't know	 1 → HSU_Q21SG 2 → HSU_Q21SG 3 → HSU_Q21SG 4 → HSU_Q21SG 5 → HSU_Q21SG
HSU_Q01 = 5 or 6 HSU_SG18 = 2	**HSU_Q20** When was the last time [you/[first name]] consulted a GP for [your own/his own/her own/[child's name]'s] health? 1. 1 year to 2 years ago 2. More than 2 years ago 3. Never 4. Don't know	 1 → HSU_SG21 2 → HSU_SG21 3 → HSU_SG21 4 → HSU_SG21
HSU_Q19 = ALL HSU_Q20 = ALL	**HSU_SG21** 1. IF AGE < 2 years 2. ELSEIF HSU_Q02 = 1 and AGE = 15 and over 3. Otherwise	 1 → Next module 2 → HSU_Q22 3 → HSU_SG24
HSU_SG21 = 2	**HSU_Q22** *Show Prompt Card A4* [Have you/Has [first name]] discussed any of these issues with a GP in the <u>last 12 months</u>? 1. Yes 5. No 6. Don't know	 1 → HSU_Q23 5 → HSU_SG23A 6 → HSU_SG23A
HSU_Q22 = 1	**HSU_Q23** Which ones did [you/[first name]] discuss with [your/his/her] GP? *More than one response allowed. Press space bar between responses.* 1. Reducing or quitting smoking 2. Drinking alcohol in moderation 3. Reaching a healthy weight 4. Increasing physical activity 5. Eating healthy food or improving diet 6. Family planning	 1 → HSU_SG23A 2 → HSU_SG23A 3 → HSU_SG23A 4 → HSU_SG23A 5 → HSU_SG23A 6 → HSU_SG23A

	7. Safe sexual practices	7 → HSU_SG23A
HSU_Q22 = 5 or 6 HSU_Q23 = ALL	**HSU_SG23A** 1. If respondent is 15-17 years of age**,** living with parent/guardian, and answering for self. 2. Otherwise	1 → HSU_Q23B 2 → HSU_SG24
HSU_SG23A = 1	**HSU_Q23B** *Mark whether a parent/guardian was present during the interview.* 1. Parent/guardian present during whole interview 2. Parent/guardian present for part of interview 3. Parent/guardian not present	1 → HSU_SG24 2 → HSU_SG24 3 → HSU_SG24
HSU_SG21 = 3 HSU_SG23A =2 HSU_Q23B = ALL	**HSU_SG24** 1. IF HSU_Q02 = 3 2. Otherwise	1 → HSU_Q25 2 → HSU_Q27
HSU_SG24 = 1	**HSU_Q25** How many consultations [have you/has [first name]] had with a dentist or dental professional for [your/his/her] teeth, dentures or gums in the <u>last 12 months</u>? < 1 .. 50 >	→ HSU_Q26
HSU_Q25 = ALL	**HSU_Q26** *Show Prompt Card A5* When was the last time [you/[first name]] consulted a dentist or dental professional [for [child's name]]? 1. Less than 3 months ago 2. 3 to less than 6 months ago 3. 6 to less than 9 months ago 4. 9 to 12 months ago 5. Don't know	1 → HSU_SG28 2 → HSU_SG28 3 → HSU_SG28 4 → HSU_SG28 5 → HSU_SG28
HSU_SG24 = 2	**HSU_Q27** *Show Prompt Card A6* When was the last time [you/[first name]] consulted a dentist or dental professional [for [child's name]]?	

	1. 1 year to 2 years ago 2. More than 2 years ago 3. Never 4. Don't know	1 → HSU_SG28 2 → HSU_SG28 3 → HSU_SG28 4 → HSU_SG28
HSU_Q26 = ALL HSU_Q27 = ALL	**HSU_SG28** 1. IF currently studying 2. Otherwise	 1 → HSU_Q29 2 → HSU_SG33
HSU_SG28 = 1	**HSU_Q29** I now want you to think about any time [you have/[first name] has] had off [study/school] in the <u>last 2 weeks.</u> In the <u>last 2 weeks</u>, [have you/has [first name]] stayed away from [your/his/her] [study/school] for more than half a day because of any illness or injury [you/he/she] had? 1. Yes 5. No	 1 → HSU_Q30 5 → HSU_Q31
HSU_Q29 = 1	**HSU_Q30** How many days in the <u>last 2 weeks</u> [have you/has [first name]] stayed away from [study/school]? < 1 .. 10 >	 → HSU_Q31
HSU_Q29 = 5 HSU_Q30 = ALL	**HSU_Q31** In the <u>last 2 weeks</u> did [you/[first name]] have any days off [study/school] to look after or care for someone else because <u>they</u> were sick or injured? 1. Yes 5. No	 1 → HSU_Q32 5 → HSU_SG33
HSU_Q31 = 1	**HSU_Q32** How many days in the <u>last 2 weeks</u> did [you/[first name]] stay away from [study/school] to look after someone else? < 1 .. 10 >	 → HSU_SG33
HSU_SG28 = 2 HSU_Q31 = 5	**HSU_SG33** 1. IF currently employed 2. Otherwise	 1 → HSU_Q34 2 → Next Module

HSU_Q32 = ALL		
HSU_SG33 = 1	**HSU_Q34** I now want you to think about any time [you have/[first name] has] had off work in the last 2 weeks. In the last 2 weeks [have you/has [first name]] stayed away from work for more than half a day because of any illness or injury [you/he/she] had? 1. Yes 5. No	 1 → HSU_Q35 5 → HSU_Q36
HSU_Q34 = 1	**HSU_Q35** How many days in the last 2 weeks [have you/has [first name]] stayed away from work? < 1 .. 14 >	 → HSU_Q36
HSU_Q34= 5 HSU_Q35 = ALL	**HSU_Q36** In the last 2 weeks did [you/[first name]] have any days off work to look after or care for someone else because they were sick or injured? 1. Yes 5. No	 1 → HSU_Q37 5 → Next Module
HSU_Q36 = 1	**HSU_Q37** How many days in the last 2 weeks [have you/has [first name]] stayed away from work to look after someone else? < 1 .. 14 >	 → Next Module

Module 7:   **Mental WellBeing**
Includes: **K10, Days Out of Role, and Bodily Pain**

From Population	Question	To population
All selected persons aged 18 years and over and is either answering for Self or is relaying answers to the Proxy.	**MWB_Q01** The following questions are about your feelings in the <u>past 4 weeks</u>. 1. Press [1] to continue	1 → MWB_Q02
MWB_Q01 = ALL	**MWB_Q02** *Show Prompt Card B1* In the <u>past 4 weeks</u>, about how often did you feel <u>tired out for no good reason</u>? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q03 2 → MWB_Q03 3 → MWB_Q03 4 → MWB_Q03 5 → MWB_Q03 CtrlR → MWB_Q03
MWB_Q02 = ALL	**MWB_Q03** *Show Prompt Card B1* (In the <u>past 4 weeks</u>,) about how often did you feel nervous? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q04 2 → MWB_Q04 3 → MWB_Q04 4 → MWB_Q04 5 → MWB_Q05 CtrlR → MWB_Q05
MWB_Q03 = 1 to 4	**MWB_Q04** *Show Prompt Card B1* (In the <u>past 4 weeks</u>,) about how often did you feel so nervous that nothing could calm you down? *Ctrl R may be used here if necessary.*	

	1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	1 → MWB_Q05 2 → MWB_Q05 3 → MWB_Q05 4 → MWB_Q05 5 → MWB_Q05 CtrlR → MWB_Q05
MWB_Q03 = 5 or CtrlR MWB_Q04 = ALL	**MWB_Q05** *Show Prompt Card B1* (In the <u>past 4 weeks</u>,) about how often did you feel hopeless? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q06 2 → MWB_Q06 3 → MWB_Q06 4 → MWB_Q06 5 → MWB_Q06 CtrlR → MWB_Q06
MWB_Q05 = ALL	**MWB_Q06** *Show Prompt Card B1* (In the <u>past 4 weeks</u>,) about how often did you feel restless or fidgety? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q07 2 → MWB_Q07 3 → MWB_Q07 4 → MWB_Q07 5 → MWB_Q08 CtrlR → MWB_Q08
MWB_Q06 = 1 to 4	**MWB_Q07** *Show Prompt Card B1* (In the <u>past 4 weeks</u>,) about how often did you feel so restless you could not sit still? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time	 1 → MWB_Q08 2 → MWB_Q08 3 → MWB_Q08

	4. A little of the time 5. None of the time CtrlR	4 → MWB_Q08 5 → MWB_Q08 CtrlR → MWB_Q08
MWB_Q06 = 5 or CtrlR MWB_Q07 = ALL	**MWB_Q08** *Show Prompt Card B1* (In the <u>past 4 weeks,</u>) about how often did you feel depressed? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q09 2 → MWB_Q09 3 → MWB_Q09 4 → MWB_Q09 5 → MWB_Q09 CtrlR → MWB_Q09
MWB_Q08 = ALL	**MWB_Q09** *Show Prompt Card B1* (In the <u>past 4 weeks,</u>) about how often did you feel that everything was an effort? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q10 2 → MWB_Q10 3 → MWB_Q10 4 → MWB_Q10 5 → MWB_Q10 CtrlR → MWB_Q10
MWB_Q09 = ALL	**MWB_Q10** *Show Prompt Card B1* (In the <u>past 4 weeks,</u>) about how often did you feel so sad that nothing could cheer you up? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_Q11 2 → MWB_Q11 3 → MWB_Q11 4 → MWB_Q11 5 → MWB_Q11 CtrlR → MWB_Q11

MWB_Q10 = ALL	**MWB_Q11** *Show Prompt Card B1* (In the <u>past 4 weeks</u>,) about how often did you feel worthless? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → MWB_SG11A 2 → MWB_SG11A 3 → MWB_SG11A 4 → MWB_SG11A 5 → MWB_SG11A CtrlR → MWB_SG11A
MWB_Q11 = ALL	**MWB_SG11A** 1. IF at least one code 1, 2, 3, or 4 at MWB_Q02 to MWB_Q11 2. Otherwise	 1 →MWB_Q11B 2 →PAIN_Q01
MWB_SG11A = 1	**MWB_Q11B** In the last 4 weeks, were there any days when you had difficulty managing work, study or your day to day activities because of these feelings? 1. Yes 5. No	 1 → MWB_Q12 5 → MWB_Q14
MWB_Q11B = 1	**MWB_Q12** In the <u>last 4 weeks</u>, how many days were you <u>totally unable</u> to work, study or manage your day to day activities because of these feelings? < 0 .. 28 >	 → MWB_Q13
MWB_Q12 = ALL	**MWB_Q13** (Apart from those days,) in the <u>last 4 weeks</u>, <u>how many days</u> were you able to work, study or manage your day to day activities, but had to <u>cut down</u> on what you did because of these feelings? < 0 .. 28 >	 → MWB_Q14
MWB_Q11B = 5 MWB_Q13 = ALL	**MWB_Q14** In the <u>last 4 weeks</u>, how many times have you seen a doctor or any other health professional about these	

	feelings?	
	< 0 .. 28 >	→ MWB_Q15
MWB_Q14 = ALL	**MWB_Q15** *Show Prompt Card B1* In the <u>last 4 weeks</u>, how often have physical health problems been the main cause of these feelings? *Ctrl R may be used here if necessary.* 1. All of the time 2. Most of the time 3. Some of the time 4. A little of the time 5. None of the time CtrlR	 1 → PAIN_Q01 2 → PAIN_Q01 3 → PAIN_Q01 4 → PAIN_Q01 5 → PAIN_Q01 CtrlR → PAIN_Q01
MWB_SG11A = 2 MWB_Q15 = ALL	**PAIN_Q01** The next questions are about bodily or physical pain you have had in the <u>last 4 weeks</u>. *Show Prompt Card B2* *Only one response is allowed.* How much bodily pain have you had during the <u>last 4 weeks</u>? 1. None 2. Very mild 3. Mild 4. Moderate 5. Severe 6. Very severe	 1 → Next Module 2 → PAIN_Q02 3 → PAIN_Q02 4 → PAIN_Q02 5 → PAIN_Q02 6 → PAIN_Q02
PAIN_Q01 = 2 to 6	**PAIN_Q02** During the <u>last 4 weeks</u>, did pain interfere not at all, a little bit, moderately, quite a bit or extremely, with your normal work (including both work outside the home and housework)? 1. Not at all 2. A little bit 3. Moderately 4. Quite a bit 5. Extremely	 1 → Next Module 2 → Next Module 3 → Next Module 4 → Next Module 5 → Next Module

Module 8:   Disability
Includes: Disability type, Restrictions, and Difficulties with education and work

From Population	Question	To Question
All selected persons	**DIS_Q01** I would now like to ask about any conditions [you/[first name]] may have that have lasted, or are likely to last, for <u>six months or more</u>. *Show Prompt Card C1* [Do you/Does [first name]] have any of these conditions? 1. Yes 5. No	 1 → DIS_Q02 5 → DIS_Q04
DIS_Q01 = 1	**DIS_Q02** Which ones? *More than one response is allowed. Press space bar between responses.* 1. Shortness of breath 2. Chronic or recurring pain 3. A nervous or emotional condition 4. Long term effects as a result of a head injury, stroke or other brain damage 5. Any other long term condition that requires treatment or medication 6. Any other long term condition such as arthritis, asthma, heart disease, Alzheimer's disease, dementia etc.	 1 → DIS_Q03 2 → DIS_Q03 3 → DIS_Q03 4 → DIS_Q03 5 → DIS_Q03 6 → DIS_Q03
DIS_Q02 = ALL	**DIS_Q03** [Are you/Is he/Is she] restricted in everyday activities because of [this/these] condition [s]? 1. Yes 5. No	 1 → DIS_SG03A 5 → DIS_Q04
DIS_Q03 = 1	**DIS_SG03A** 1. IF DIS_Q02 > 1 response 2. Otherwise	 1 → DIS_Q03B 2 → DIS_Q04
DIS_SG03A = 1	**DIS_Q03B**	

	Which ones?	
	More than one response is allowed. Press space bar between responses.	
	[	
	1. Shortness of breath	1 → DIS_Q04
	2. Chronic or recurring pain	2 → DIS_Q04
	3. A nervous or emotional condition	3 → DIS_Q04
	4. Long term effects as a result of a head injury, stroke or other brain damage	4 → DIS_Q04
	5. Any other long term condition that requires treatment or medication	5 → DIS_Q04
	6. Any other long term condition such as arthritis, asthma, heart disease, Alzheimer's disease, dementia etc.]	6 → DIS_Q04
DIS_Q01 = 5 DIS_Q03 = 5 DIS_SG03A = 2 DIS_Q03B = ALL	**DIS_Q04** I would now like to ask about any <u>other</u> conditions [you/[first name]] may have that have lasted, or are likely to last, for <u>six months or more</u>. *Show Prompt Card C2* [Do you/Does he/Does she] have any of these conditions?	
	1. Yes	1 → DIS_Q05
	5. No	5 → DIS_SG06
DIS_Q04 = 1	**DIS_Q05** Which ones? *More than one response is allowed. Press space bar between responses.*	
	10. Sight problems not corrected by glasses or contact lenses	10 → DIS_SG06
	11. Hearing problems	11 → DIS_SG06
	12. Speech problems	12 → DIS_SG06
	13. Blackouts, fits or loss of consciousness	13 → DIS_SG06
	14. Difficulty learning or understanding things	14 → DIS_SG06
	15. Limited use of arms or fingers	15 → DIS_SG06
	16. Difficulty gripping things	16 → DIS_SG06
	17. Limited use of legs or feet	17 → DIS_SG06
	18. Any condition that restricts physical activity or physical work (e.g. back problems, migraines)	18 → DIS_SG06
	19. Any disfigurement or deformity	19 → DIS_SG06
	20. Any mental illness for which help or supervision is required	20 → DIS_SG06

DIS_Q04 = 5 DIS_Q05 = ALL	**DIS_SG06** 1. IF (number of responses at DIS_Q03B > 1) **OR** (number of responses at DIS_Q05 > 1) **OR** (number of responses at DIS_Q03B + number of responses at DIS_Q05 > 1) 2. ELSEIF no {disabling} conditions reported ((DIS_Q01 = 5 OR DIS_Q03 = 5)) AND (DIS_Q04 = 5) 3. Otherwise	1 → DIS_Q07 2 → Next module 3 → DIS_Q08
DIS_SG06 = 1	**DIS_Q07** You told me that [you have/[first name] has] [condition names]. Which one of these conditions cause [you/him/her] the <u>most</u> problems? [1. Shortness of breath 2. Chronic or recurring pain 3. A nervous or emotional condition 4. Long term effects as a result of a head injury, stroke or other brain damage 5. Any other long term condition that requires treatment or medication 6. Any other long term condition such as arthritis, asthma, heart disease, Alzheimer's disease, dementia etc. 10. Sight problems 11. Hearing problems 12. Speech problems 13. Blackouts, fits or loss of consciousness 14. Difficulty learning or understanding things 15. Limited use of arms or fingers 16. Difficulty gripping things 17. Limited use of legs or feet 18. A condition that restricts physical activity or physical work (e.g. back problems, migraines) 19. A disfigurement or deformity 20. A mental illness for which help or supervision is required]	 1 → DIS_Q08 2 → DIS_Q08 3 → DIS_Q08 4 → DIS_Q08 5 → DIS_Q08 6 → DIS_Q08 10 → DIS_Q08 11 → DIS_Q08 12 → DIS_Q08 13 → DIS_Q08 14 → DIS_Q08 15 → DIS_Q08 16 → DIS_Q08 17 → DIS_Q08 18 → DIS_Q08 19 → DIS_Q08 20 → DIS_Q08
DIS_Q07 = ALL DIS_SG06 = 3	**DIS_Q08** *Show Prompt Card C3* Because of the condition [s] you have told me about, [do you/does [first name]] ever need [more] <u>help or</u>	

	supervision [than other children [his/her] own age] with any of these tasks? 1. Yes 5. No	 1 → DIS_Q09 5 → DIS_Q10
DIS_Q08 = 1	**DIS_Q09** [Do you/Does [first name]] <u>always</u> need help with any of these tasks? 1. Yes 5. No	 1 → DIS_SG13 5 → DIS_SG13
DIS_Q08 = 5	**DIS_Q10** *Show Prompt Card C3* Because of the condition [s] you have told me about, [do you/does [first name]] ever have [more] <u>difficulty</u> [than other children [his/her] own age] with any of these tasks? 1. Yes 5. No	 1 → DIS_SG13 5 → DIS_Q11
DIS_Q10 = 5	**DIS_Q11** Even though [you/[first name]] can do these self care, mobility and communication tasks without difficulty [do you/does he/does she] use any <u>aids</u> to assist with these tasks? 1. Yes 5. No	 1 → DIS_SG11a 5 → DIS_SG11a
DIS_Q11 = ALL	**DIS_SG11a** 1. IF AGE > 4 2. Otherwise	 1 → DIS_Q12 2 → Next Module
DIS_SG11a = 1	**DIS_Q12** Can [you/he/she]: *Read out categories, pause after each one for a 'yes' or 'no' response.* *More than one response is allowed. Press space bar between responses.* 1. Easily walk 200 metres	 1 → DIS_SG13

	2. Walk up and down stairs without a handrail	2 → DIS_SG13
	3. Easily bend to pick up an object from the floor	3 → DIS_SG13
	4. Use public transport without difficulty, help or supervision	4 → DIS_SG13
	5. None of the above	5 → DIS_SG13
DIS_Q09 = ALL DIS_Q10 = 1 DIS_Q12 = ALL	**DIS_SG13** 1. IF AGE = 5 to 20 2. Otherwise	1 → DIS_Q14 2 → DIS_SG15
DIS_SG13 = 1	**DIS_Q14** Because of the condition [s] you have told me about, [do you/does [first name]] have any difficulties with education such as these? *Show Prompt Card C4* *If 'yes', ask which ones* *More than one response is allowed. Press space bar between responses.* 1. Not attending school/ further study due to condition 2. Need time off school/study 3. Attend special classes/school 4. Other related difficulties 5. No/None of the above	 1 → DIS_SG15 2 → DIS_SG15 3 → DIS_SG15 4 → DIS_SG15 5 → DIS_SG15
DIS_SG13 = 2 DIS_Q14 = ALL	**DIS_SG15** 1. IF AGE = 0 to 14 years 2. ELSEIF AGE 15 to 64 years 3. Otherwise	 1 → Next Module 2 → DIS_Q16 3 → Next module
DIS_SG15 = 2	**DIS_Q16** *Show Prompt Card C5* Because of the condition [s] you have told me about, [do you/does [first name]] have any difficulties with employment such as these? *If 'yes', ask which ones* *More than one response is allowed. Press space bar between responses.* 1. Type of job could do 2. Number of hours that can be worked	 1 → Next Module 2 → Next Module

	3. Finding suitable work	3 → Next Module
	4. Needing time off work	4 → Next Module
	5. Permanently unable to work	5 → Next Module
	6. No/None of the above	6 → Next Module

Module 9:   Carers
Includes: Unpaid Care Identifier

From Population	Question	To Question
All selected persons aged 15 years and over	**CARER_Q01** I am now going to ask you about the help [you/[first name]] may provide to others. Do not include any help [you /[first name]] give[s] through an organisation, or any paid help. In the last 4 weeks, [have you/has [first name]] spent time providing unpaid care, help or assistance to someone with a long-term health condition or disability, or problem related to old age? 1. Yes 5. No 6. Don't know	 1 → Next Module 5 → Next Module 6 → Next Module

Module 10: **Self-Perceived Body Mass**
Includes: **Self-Perceived Body Mass**

From Population	Question	To Question
All selected persons aged 15 years and over	**BDYMSS_SG01A** 1. IF AGE = 18+ and answering for self or relaying answers to Proxy (ProxyCheck = 5 or ProxyPrsnt = 1) 2. ELSEIF AGE = 15-17yrs and answering for self (ProxyCheck = 5) 3. Otherwise	1 → BDYMSS_Q01 2 → BDYMSS_Q01 3 → Next Module
BDYMSS_SG01A =1 or 2	**BDYMSS_Q01** I would now like to ask you some questions about your weight. Do you consider yourself to be an acceptable weight, underweight or overweight? 1. Acceptable weight 2. Underweight 3. Overweight 4. [Currently pregnant]	 1 → Next Module 2 → Next Module 3 → Next Module 4 → Next Module

Module 11:   Exercise
Includes: Walking, Moderate and Vigorous Exercise, and Strength building activities

From Population	Question	To Population
All selected persons aged 15 years and over	**EXER_Q01** The next few questions are about walking for fitness, recreation and sport. Please do not include <u>any</u> other walking that [you/[first name]] may have done for other reasons. This will be recorded later. In the <u>last week</u> [have you/has [first name]] <u>walked</u> for at least 10 minutes continuously, for fitness, recreation or sport? 1. Yes 5. No 6. Permanently unable to walk	 1 → EXER_Q02 5 → EXER_Q03E 6 → EXER_INTRO4
EXER_Q01 = 1	**EXER_Q02** How many times in the <u>last week</u> did [you/[first name]] walk for fitness, recreation or sport for at least 10 minutes continuously? *Enter amount* *Ctrl K may be used here if necessary.* < 1 .. 99 > Ctrl K	 1..99 → EXER_Q03 CtrlK → EXER_Q03
EXER_Q02 = ALL	**EXER_Q03** What was the total amount of time [you/[first name]] spent walking for fitness, recreation or sport in the <u>last week</u>? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary.* 1. Hours 2. Minutes 3. Both hours and minutes Ctrl K	 1 → EXER_Q03a 2 → EXER_Q03c 3 → EXER_Q03a CtrlK → EXER_INTRO4

EXER_Q03 = 1 or 3	**EXER_Q03A** *Enter the hours.* < 1 .. 40 >	→ EXER_SG03B
EXER_Q03A = ALL	**EXER_SG03B** 1. IF EXER_Q03 = 1 2. ELSEIF EXER_Q03 = 3	1 → EXER_Q03E 2 → EXER_Q03C
EXER_Q03 = 2 EXER_SG03B = 2	**EXER_Q03C** *Enter the minutes.* < 1 … 999 >	→ EXER_Q03E
EXER_Q01 = 5 EXER_SG03B = 1 EXER_Q03C = ALL	**EXER_Q03E** [Excluding walking for fitness, recreation and sport already reported, in / In] the <u>last week</u>, did [you/[first name]] walk for at least 10 minutes continuously to get to and from places? 1. Yes 5. No	 1 → EXER_Q03F 5 → EXER_INTRO4
EXER_Q03E = 1	**EXER_Q03F** How many times did [you/[first name]] walk for at least 10 minutes continuously to get to and from places in the <u>last week</u>? < 1 .. 99 >	 → EXER_Q03G
EXER_Q03F = ALL	**EXER_Q03G** How much time <u>in total</u> did [you/[first name]] spend walking to get to and from places in the <u>last week</u>? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary.* 1. Hours 2. Minutes 3. Both hours and minutes Ctrl K	 1 → EXER_Q03H 2 → EXER_Q03J 3 → EXER_Q03H CtrlK → EXER_INTRO4

EXER_Q03G = 1 or 3	**EXER_Q03H** *Enter the hours.* < 1 .. 40 >	→ EXER_SG03I
EXER_Q03H = ALL	**EXER_SG03I** 1. IF EXER_Q03G = 1 2. ELSEIF EXER_Q03G = 3	1 → EXER_INTRO4 2 → EXER_Q03J
EXER_Q03G = 2 EXER_SG03I = 2	**EXER_Q03J** *Enter the minutes.* < 1 .. 999 >	→ EXER_INTRO4
EXER_Q01 = 6 EXER_Q03 = Ctrl K EXER_Q03E = 5 EXER_Q03G = Ctrl K EXER_SG03I = 1 EXER_Q03J = ALL	**EXER_INTRO4** The next few questions are about moderate and vigorous exercise. Please exclude [any walking that [you/[first name]] may have done and] household chores, gardening or yardwork**.** 1. Press [1] to continue	→ EXER_Q04
EXER_INTRO4 = ALL	**EXER_Q04** In the <u>last week</u>, did [you/[first name]] do any exercise which caused a <u>moderate</u> increase in [your/his/her] heart rate or breathing, that is, moderate exercise? (e.g. gentle swimming, social tennis, golf) 1. Yes 5. No	1 → EXER_Q05 5 → EXER_Q07
EXER_Q04 = 1	**EXER_Q05** How many times did [you/[first name]] do any moderate exercise in the <u>last week</u>? *Enter amount* *Ctrl K may be used here if necessary* < 1 .. 99 > Ctrl K	→ EXER_Q06

EXER_Q05 = ALL	**EXER_Q06** What was the <u>total amount</u> of time [you/[first name]] spent doing moderate exercise in the <u>last week</u>? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary.* 1. Hours 2. Minutes 3. Both hours and minutes Ctrl K	 1 → EXER_Q06A 2 → EXER_Q06C 3 → EXER_Q06A CtrlK →EXER_Q07
EXER_Q06 = 1 or 3	**EXER_Q06A** *Enter the hours.* < 1 .. 40 >	 → EXER_SG06B
EXER_Q06a = ALL	**EXER_SG06B** 1. IF EXER_Q06 = 1 2. ELSEIF EXER_Q06 = 3	 1 → EXER_Q07 2 → EXER_Q06C
EXER_Q06 = 2 EXER_SG06B = 2	**EXER_Q06C** *Enter the minutes.* < 1 .. 999 >	 → EXER_Q07
EXER_Q04 = 5 EXER_Q06 = Ctrl K EXER_SG06B = 1 EXER_Q06C = ALL	**EXER_Q07** In the <u>last week</u>, did [you/[first name]] do any exercise which caused a <u>large</u> increase in [your/his/her] heart rate or breathing, that is, vigorous exercise? (e.g. jogging, cycling, aerobics, competitive tennis) 1. Yes 5. No	 1 → EXER_Q08 5 → EXER_SG14
EXER_Q07 = 1	**EXER_Q08** How many times did [you/[first name]] do any vigorous exercise in the <u>last week</u>?	

	Enter amount *Ctrl K may be used here if necessary.* < 1 .. 99 > Ctrl K	→ EXER_Q09
EXER_Q08 = ALL	**EXER_Q09** What was the <u>total amount</u> of time [you/[first name]] spent doing vigorous exercise in the <u>last week</u>? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary* 1. Hours 2. Minutes 3. Both hours and minutes Ctrl K	 1 → EXER_Q09A 2 → EXER_Q09C 3 → EXER_Q09A CtrlK → EXER_SG14
EXER_Q09 = 1 or 3	**EXER_Q09A** *Enter the hours.* < 1 .. 40 >	 → EXER_SG09B
EXER_Q09A = ALL	**EXER_SG09B** 1. IF EXER_Q09 = 1 2. ELSEIF EXER_Q09 = 3	 1 → EXER_SG14 2 → EXER_Q09C
EXER_Q09 = 2 EXER_ SG09B = 2	**EXER_Q09C** *Enter the minutes.* < 1 .. 999 >	 → EXER_SG14
EXER_Q07 = 5 EXER_Q09 = Ctrl K EXER_SG09B = 1 EXER_Q09C	**EXER_SG14** 1. IF reported exercise (EXER_Q01 = 1 or EXER_Q03E = 1 or EXER_Q04 = 1 or EXER_Q07 = 1) 2. Otherwise	 1 → EXER_Q15A 2 → EXER_Q16A
EXER_SG14 = 1	**EXER_Q15A**	

	Thinking about all the types of exercise you have already told me about, that is [walking for fitness, recreation or sport /vigorous exercise/moderate exercise/walking to get to and from places], how many days in the <u>last week</u> did [you/[first name]] exercise? < 1 .. 7 >	→ EXER_Q15B
EXER_Q15A = ALL	**EXER_Q15B** How many of these days did [you/[first name]] exercise for <u>at least 30 minutes</u> per day? < 0 .. 7 >	→ EXER_SG15C
EXER_Q15B = ALL	**EXER_SG15C** 1. IF AGE = 15 to 17 AND EXER_Q15B > 0 2. Otherwise	1 → EXER_Q15D 2 → EXER_Q16A
EXER_SG15C = 1	**EXER_Q15D** How many of these days did [you/[first name]] exercise for <u>at least 60 minutes</u>? < 0..7 >	→ EXER_Q16A
EXER_SG14 = 2 EXER_SG15C = 2 EXER_Q15D = ALL	**EXER_Q16A** Some activities are designed to increase muscle strength or tone, such as lifting weights, resistance training, pull-ups, push-ups, or sit-ups. Including any activities already mentioned, <u>in the last week</u> did [you/[first name]] do any strength or toning activities? 1. Yes 5. No	1 → EXER_Q16B 5 → EXER_SG17
IF EXER_Q16A = 1	**EXER_Q16B** On how many days <u>last week</u> did [you/[first name]] do any strength or toning activities? *Ctrl K may be used here if necessary* < 1..7 > Ctrl K	→ EXER_SG17
EXER_Q16A = 5	**EXER_SG17**	

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EXER_Q16B = ALL	1. IF currently employed 2. Otherwise	1 → EXER_Q18 2 → EXER_Q22
EXER_SG17 = 1	**EXER_Q18** When [you are/[first name] is] at work, which of the following best describes what [you do/he does/she does] on a typical work day? *Read out each category until a 'yes' response is given* 1. Mostly sitting 2. Mostly standing 3. Mostly walking 4. Mostly heavy labour or physically demanding work 5. Don't know	 1 → EXER_SG19 2 → EXER_SG19 3 → EXER_SG19 4 → EXER_SG19 5 → EXER_SG19
EXER_Q18 = ALL	**EXER_SG19** 1. IF HOURS_Q01 > 34 2. Otherwise	 1 → EXER_Q20 2 → EXER_Q22
EXER_SG19 = 1	**EXER_Q20** The following question is about sitting at work (including meal and snack breaks and time spent sitting at a desk). How much time [do you/does [first name]] spend sitting at work on a usual work day? *Please note that occupations that involve driving are to include this time as 'sitting' time at work.* *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary.* 1. Hours 2. Minutes 3. Both hours and minutes 5. None Ctrl K	 1 → EXER_Q20A 2 → EXER_Q20C 3 → EXER_Q20A 5 → EXER_Q21 CtrlK → EXER_Q21
EXER_Q20 = 1 or 3	**EXER_Q20A**	

	Enter the hours. < 1 .. 24 >	→ EXER_SG20B
EXER_Q20A = ALL	**EXER_SG20B** 1. IF EXER_Q20 = 1 2. ELSEIF EXER_Q20 = 3	1 → EXER_Q21 2 → EXER_Q20C
EXER_Q20 = 2 EXER_SG20B = 2	**EXER_Q20C** *Enter the minutes.* < 1 .. 999 >	→ EXER_Q21
EXER_Q20 = 5 or Ctrl K EXER_SG20B = 1 EXER_Q20C = ALL	**EXER_Q21** (Excluding any time you have already mentioned), how much time <u>in total</u> [do you/does [first name]] usually spend sitting while watching television or using the computer before and after work? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary.* 1. Hours 2. Minutes 3. Both hours and minutes 5. None Ctrl K	 1 → EXER_Q21A 2 → EXER_Q21C 3 → EXER_Q21A 5 → EXER_Q23 CtrlK → EXER_Q23
EXER_Q21 = 1 or 3	**EXER_Q21A** *Enter the hours.* < 1 .. 24 >	→ EXER_SG21B
EXER_Q21A = ALL	**EXER_SG21B** 1. IF EXER_Q21 = 1 2. ELSEIF EXER_Q21 = 3	1 → EXER_Q23 2 → EXER_Q21C
EXER_Q21 = 2 EXER_SG21B = 2	**EXER_Q21C** *Enter the minutes.* < 1 .. 999 >	→ EXER_Q23

EXER_SG17 = 2 EXER_SG19 = 2	**EXER_Q22** How much time [do you/does [first name]] spend sitting while watching television or using the computer on a <u>usual [work/week] day</u>? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.* *Ctrl K may be used here if necessary.* 1. Hours 2. Minutes 3. Both hours and minutes 5. None Ctrl K	 1 → EXER_Q22A 2 → EXER_Q22C 3 → EXER_Q22A 5 → EXER_Q23 CtrlK → EXER_Q23
EXER_Q22 = 1 or 3	**EXER_Q22A** *Enter the hours* < 1 .. 24 >	 → EXER_SG22B
EXER_Q22A = ALL	**EXER_SG22B** 1. IF EXER_Q22 = 1 2. ELSEIF EXER_Q22 = 3	 1 → EXER_Q23 2 → EXER_Q22C
EXER_Q22 = 2 EXER_SG22B = 2	**EXER_Q22C** *Enter the minutes.* < 1 .. 999 >	 → EXER_Q23
EXER_Q21= 5 or Ctrl K EXER_SG21B = 1 EXER_Q21C = ALL EXER_Q22 = 5 or Ctrl K EXER_SG22B = 1 EXER_Q22C = ALL	**EXER_Q23** *Show Prompt Card D1* How much time [do you/does [first name]] spend sitting in other leisure time on a usual [work/week] day? *Select 'hours' if respondent provided time in hours only.* *Select 'minutes' if time provided in minutes only.* *Select 'both hours and minutes' if time provided in both.*	

	Ctrl K may be used here if necessary. 1. Hours 2. Minutes 3. Both hours and minutes 5. None Ctrl K	1 → EXER_Q23A 2 → EXER_Q23C 3 → EXER_Q23A 5 → Next Module CtrlK → Next Module
EXER_Q23 = 1 or 3	**EXER_Q23A** *Enter the hours* < 1 .. 24 >	→ EXER_SG23B
EXER_Q23A = ALL	**EXER_SG23B** 1. IF EXER_Q23 = 1 2. ELSEIF EXER_Q23 = 3	1 → Next Module 2 → EXER_Q23C
EXER_Q23 = 2 EXER_SG23B = 2	**EXER_Q23C** *Enter the minutes.* < 1 .. 999 >	→ Next Module

Module 12: **Breast Feeding**
Includes: **Age Exclusively Breastfed**

From Population	Question	To Question
All selected persons children aged 0 to 3 years	**SBF_Q01** Has [child's name] ever received breast milk? 1. Yes 5. No	1 → SBF_SG02 5 → SBF_Q07
SBF_Q01 = 1	**SBF_SG02** 1. IF SBF_Q01 = 1 and AgeMonths < 25 months 2. Otherwise	1 → SBF_Q03 2 → SBF_Q07
SBF_SG02 = 1	**SBF_Q03** Is [child's name] currently receiving breast milk? 1. Yes 5. No	1 → SBF_Q05 5 → SBF_Q04
SBF_Q03 = 5	**SBF_Q04** How old was [child's name] when [he/she] stopped receiving <u>any</u> breast milk? 1. Months 2. Less than 1 month	1 → SBF_Q04a 2 → SBF_Q06
SBF_Q04 = 1	**SBF_Q04a** *Enter number of months* < 1 .. 24>	→ SBF_Q06
SBF_Q03 = 1	**SBF_Q05** *Show Prompt Card E1.* Has [child's name] <u>ever</u> had any food or drink <u>other than</u> breast milk? 1. Yes 5. No	1 → SBF_Q06 5 → Next module
SBF_Q04 = 2 SBF_Q04a = ALL	**SBF_Q06** How old was [child's name] when [he/she] <u>first</u> had any food or drink <u>other than</u> breast milk?	

SBF_Q05 = 1	1. Months 2. Less than 1 month	1 → SBF_Q06a 2 → SBF_Q07
SBF_Q06 = 1	**SBF_Q06a** *Enter number of months* < 1 .. 36>	 → SBF_Q07
SBF_Q01 = 5 SBF_SG02 = 2 SBF_Q06 = 2 SBF_Q06a = ALL	**SBF_Q07** How old was [child's name] when [he/she] <u>first</u> ate any soft or semi-solid or solid food? 1. Months 2. Less than 1 month 3. Has never had any soft/semi solid or solid food	 1 → SBF_Q07a 2 → Next Module 3 → Next Module
SBF_Q07 = 1	**SBF_Q07a** *Enter number of months* < 1 .. 36>	 → Next Module

Module 13:   **Smoking**
Includes: **Personal Smoking status and Household smoking**

From Population	Question	To Question
All selected persons aged 15 years and over	**SMOKE_Q01** I would now like to ask you some questions about smoking. [Do you/Does [first name]] currently smoke? 1. Yes 5. No	1 → SMOKE_Q02 5 → SMOKE_Q04
SMOKE_Q01 = 1	**SMOKE_Q02** [Do you/Does [first name]] smoke regularly, that is, at least once a day? 1. Yes 5. No	1 → SMOKE_Q08 5 → SMOKE_Q03
SMOKE_Q02 = 5	**SMOKE_Q03** [Do you/Does [first name]] smoke at least once a week? 1. Yes 5. No	1 → SMOKE_Q04 5 → SMOKE_Q04
SMOKE_Q01 = 5 SMOKE_Q03 = ALL	**SMOKE_Q04** [Have you/Has [first name]] <u>ever</u> smoked regularly, that is, at least once a day? 1. Yes 5. No	1 → SMOKE_Q05 5 → SMOKE_Q05
SMOKE_Q04 = ALL	**SMOKE_Q05** [Have you/Has [first name]] smoked at least 100 cigarettes in [your/his/her] entire life? 1. Yes 5. No	1 → SMOKE_SG07 5 → SMOKE_Q06
SMOKE_Q05 = 5	**SMOKE_Q06** [Have you/Has [first name]] ever smoked pipes, cigars, or other tobacco products at least 20 times in [your/his/her] entire life?	

	1. Yes 5. No	1 → SMOKE_SG07 5 → SMOKE_SG07
SMOKE_Q05 = 1 SMOKE_Q06 = ALL	**SMOKE_SG07** 1. IF SMOKE_Q02 = 1 OR SMOKE_Q04 = 1 2. Otherwise	1 → SMOKE_Q08 2 → SMOKE_SG14
SMOKE_Q02 = 1 SMOKE_SG07 = 1	**SMOKE_Q08** How old [were you/was [first name]] when [you/he/she] first started to smoke regularly (that is, at least once a day)? *Enter age.* < 1 .. 99 >	→SMOKE_SG09
SMOKE_Q08 = ALL	**SMOKE_SG09** 1. IF SMOKE_Q02 = 1 2. Otherwise	1 → SMOKE_Q13 2 → SMOKE_Q10
SMOKE_SG09 = 2	**SMOKE_Q10** How old [were you/was [first name]] when [you/he/she] stopped smoking regularly, that is, at least once a day? *Enter age.* < 1 .. 99 >	→ SMOKE_SG10A
SMOKE_Q10 = ALL	**SMOKE_SG10A** 1. IF (SMOKE_Q10 = AGE) 2. ELSEIF SMOKE_Q10 = (Age-1) AND (xDateOfBirth = 'Don't know' OR (xIntDate – Day/Month of Birth < 365 {days})) 3. Otherwise	1 → SMOKE_SG12 2 → SMOKE_Q11 3 → SMOKE_SG12
SMOKE_SG10A = 2	**SMOKE_Q11** Was that in the <u>last 12 months</u>? 1. Yes 5. No	1 → SMOKE_SG12 5 → SMOKE_SG12
SMOKE_SG10A = 1 or 3	**SMOKE_SG12** 1. IF SMOKE_Q01 = 1 and SMOKE_Q11 = 5	1 → SMOKE_Q13

SMOKE_Q11 = ALL	2. Otherwise	2 → SMOKE_SG14
SMOKE_SG09 = 1 SMOKE_SG12 = 1	**SMOKE_Q13** Has [your/[first name]]'s] smoking increased, decreased or stayed about the same since this time last year? 1. Increased 2. Decreased 3. Stayed about the same	 1 → SMOKE_SG14 2 → SMOKE_ SG14 3 → SMOKE_ SG14
SMOKE_SG07 = 2 SMOKE_SG12 = 2 SMOKE_Q13 = ALL	**SMOKE_SG14** 1. IF UR in a single person HH and SMOKE_Q01 = 1 2. ELSEIF UR in a single person HH and SMOKE_Q01 = 5 3. ELSEIF (18 years and over) AND (R is the only person >= 8yrs in the hhld) 4. ELSEIF if 18 years and over 5. Otherwise	 1 → SMKHOUS_SG03 2 → Next Module 3 → SMKHOUS_SG03 4 → SMKHOUS_Q01 5 → SMKHOUS_SG05
SMOKE_SG14 = 4	**SMKHOUS_Q01** Does anyone else in this household regularly smoke, that is, at least once a day? 1. Yes 5. No	 1 → SMKHOUS_Q02 5 → SMKHOUS_SG03
SMKHOUS_Q01 = 1	**SMKHOUS_Q02** How many other people in this household smoke regularly? *Enter number.* < 1 .. 99 >	 → SMKHOUS_SG03
SMKHOUS_Q01 = 5 SMKHOUS_Q02 = ALL SMOKE_SG14 = 1 or 3	**SMKHOUS_SG03** 1. IF SMOKE_Q02 = 1 or SMKHOUS_Q02 is answered 2. Otherwise	 1 → SMKHOUS_Q04 2 → SMKHOUS_SG05
SMKHOUS_SG03 = 1	**SMKHOUS_Q04** [Do you/Does [first name]/Does anyone in this household] usually smoke inside the house?	

	1. Yes 5. No	1 → SMKHOUS_SG05 5 → SMKHOUS_SG05
SMOKE_SG14 = 5 SMKHOUS_SG03 = 2 SMKHOUS_Q04 = ALL	**SMKHOUS_SG05** 1. IF respondent is 15-17 years of age, living with parent/guardian, and answered for self 2. Otherwise	 1 → SMKHOUS_Q06 2 → Next Module
SMKHOUS_SG05 = 1	**SMKHOUS_Q06** *Mark whether a parent or guardian was present during the-Smoking questions.* 1. Parent/Guardian present for all of the Smoking questions 2. Parent/Guardian present for only some of the Smoking questions 3. Parent/Guardian not present for any of the Smoking questions	 1 → Next module 2 → Next module 3 → Next module

Module 14:   **Dietary Behaviours**
Includes: **Vegetable, Fruit and Dairy Consumption**

From Population	Question	To Question
All selected persons aged 2 years and over	**DIET_Q01** The next few questions are about some of the foods that [you/[first name]] eat [s] and drink [s]. *Show Prompt Card F1* What is the main type of milk that [you/[first name]] <u>usually</u> [have/has]? 1. Cow's milk 2. Soy milk 3. Evaporated or sweetened condensed milk 4. Other type of milk - specify 5. Does not drink milk 6. Don't know	 1 → DIET_Q03 2 → DIET_Q03 3 → DIET_Q03 4 → DIET_Q02 5 → DIET_Q05 6 → DIET_Q05
DIET_Q01 = 4	**DIET_Q02** *Enter 'other' type of milk.* < 60 char >	 → DIET_Q03
DIET_Q01 = 1-3 DIET_Q02 = ALL	**DIET_Q03** *Show Prompt Card F2* What is the fat content of the milk [you/[first name]] usually [have/has]? 1. Whole milk/regular/full cream (3% or more) 2. Reduced fat e.g. Low/Lite/HiLo (around 1 or 2%) 3. Skim e.g. Skinny/Shape/Fat Free (less than 1%) 4. Don't know	 1 → DIET_Q05 2 → DIET_Q05 3 → DIET_Q05 4 → DIET_Q05
DIET_Q01 = 5-6 DIET_Q03 = ALL	**DIET_Q05** This question is about [your/[first name]'s] usual consumption of vegetables, including fresh, frozen and tinned vegetables. *Show Prompt Card F3* How many serves of vegetables [do you/does [first name]] <u>usually</u> eat each day? 1. 1 serve	 1 → DIET_Q06

	2. 2 serves	2 → DIET_Q06
	3. 3 serves	3 → DIET_Q06
	4. 4 serves	4 → DIET_Q06
	5. 5 serves	5 → DIET_Q06
	6. 6 serves or more	6 → DIET_Q06
	7. Less than one serve	7 → DIET_Q06
	8. Does not eat vegetables	8 → DIET_Q06
DIET_Q05 = ALL	**DIET_Q06** Since this time last year, has the amount of vegetables [you/[first name]] usually consume[s] increased, decreased or stayed about the same? 1. Increased 2. Decreased 3. Stayed about the same	 1 → DIET_Q08 2 → DIET_Q08 3 → DIET_Q08
DIET_06 = ALL	**DIET_Q08** This question is about [your/[first name]'s] usual consumption of fruit, including fresh, dried, frozen and tinned fruit. *Show Prompt Card F4* How many serves of fruit [do you/does [first name]] <u>usually</u> eat each day? 1. 1 serve 2. 2 serves 3. 3 serves 4. 4 serves 5. 5 serves 6. 6 serves or more 7. Less than one serve 8. Does not eat fruit	 1 → DIET_Q09 2 → DIET_Q09 3 → DIET_Q09 4 → DIET_Q09 5 → DIET_Q09 6 → DIET_Q09 7 → DIET_Q09 8 → DIET_Q09
DIET_Q08 = ALL	**DIET_Q09** Since this time last year, has the amount of fruit [you/[first name]] usually consume[s] increased, decreased or stayed about the same? 1. Increased 2. Decreased 3. Stayed about the same	 1 → DIET_Q12 2 → DIET_Q12 3 → DIET_Q12
DIET_Q09 = ALL	**DIET_Q12** Does the person who prepares [your/[first name]'s] meals add salt when they are cooking?	

	If Yes prompt whether very often, occasionally or rarely 1. Yes very often 2. Yes occasionally 3. Yes rarely 5. No 6. Don't know	1 → DIET_Q13 2 → DIET_Q13 3 → DIET_Q13 5 → DIET_Q14 6 → DIET_Q14
DIET_Q12 = 1- 3	**DIET_Q13** Is it iodised (i.e. contains iodine)? 1. Yes usually 5. No 6. Don't know	1 → DIET_Q14 5 → DIET_Q14 6 → DIET_Q14
DIET_Q12 = 5 or 6 DIET_Q13 = ALL	**DIET_Q14** [Do you/Does [first name]] [or anyone else] add salt to [your/his/her] meal at the table? *If Yes prompt whether very often, occasionally or rarely* 1. Yes very often 2. Yes occasionally 3. Yes rarely 5. No 6. Don't know	1 → DIET_Q15 2 → DIET_Q15 3 → DIET_Q15 5 → Next module 6 → Next module
DIET_Q14 = 1-3	**DIET_Q15** Is it iodised (i.e. contains iodine)? 1. Yes usually 5. No 6. Don't know	1 → Next module 5 → Next module 6 → Next module

Module 15: **Alcohol Consumption**
Includes: **Last time consumed alcohol, Days in last week drank alcohol, Details of Alcohol consumed at most recent episodes, and Usual alcohol consumption.**

From Population	Question	To Question
All selected persons aged 15 years and over	**ALCCON_Q02** The next few questions are about alcoholic drinks. Some people may drink more or less than others, depending on their lifestyle and individual choices. How long ago did [you/[first name]] <u>last</u> have an alcoholic drink? 1.　1 week or less 2.　More than 1 week to less than 2 weeks 3.　2 weeks to less than 1 month 4.　1 month to less than 3 months 5.　3 months to less than 12 months 6.　12 months 7.　More than 12 months 8.　Never 9.　Don't remember	 1 → ALCDAY_Q01 2 → ALCUSU_Q02 3 → ALCUSU_Q02 4 → ALCUSU_Q02 5 → ALCUSU_Q02 6 → ALC_SG04 7 → ALC_SG04 8 → ALC_SG04 9 → ALC_SG04
ALCCON_Q02 = 1	**ALCDAY_Q01** On which days in the last 7 days did [you/[first name]] have drinks that contained alcohol? *More than one response is allowed. Press space bar between responses.* 1.　All 2.　Monday 3.　Tuesday 4.　Wednesday 5.　Thursday 6.　Friday 7.　Saturday 8.　Sunday	 1 → ALC_L01_START 2 → ALC_L01_START 3 → ALC_L01_START 4 → ALC_L01_START 5 → ALC_L01_START 6 → ALC_L01_START 7 → ALC_L01_START 8 → ALC_L01_START
ALCDAY_Q01 = ALL	**ALC_L01_START** < Start loop – AlcoholConsumptionDetails[1..3] > *Note: Loop is to collect data for the 3 Most Recent Days of Alcohol Consumption, as reported at ALCDAY_Q01.*	 → ALCMAT_Q01
ALCDAY_L01_START	**ALCMAT_Q01**	

= ALL	What did [you/[first name]] have to drink on [(insert most recent day to interview day)/(insert second most recent day to interview day)/(insert third most recent day to interview day)]? *Show Prompt Card G1* *More than one response is allowed. Press space bar between responses.* 10. Light beer 11. Medium strength beer 12. Full strength beer 13. White wine 14. Red wine 15. Low alcohol wine 16. Champagne/sparkling wine 17. Pre-mixed/Ready to drink 18. Liqueurs 19. Spirits 20. Fortified wine 21. Cider 22. Cocktail 23. Other (Specify)	10→ALC_L02_START 11→ALC_L02_START 12→ALC_L02_START 13→ALC_L02_START 14→ALC_L02_START 15→ALC_L02_START 16→ALC_L02_START 17→ALC_L02_START 18→ALC_L02_START 19→ALC_L02_START 20→ALC_L02_START 21→ALC_L02_START 22→ALC_L02_START 23→ALCMAT_Q01a
ALCMAT_Q01 = 23	**ALCMAT_Q01a** *Enter other type of drink.* < 60 char >	→ ALC_L02_START
ALCMAT_Q01 = 10 to 22 ALCMAT_Q01a = ALL	**ALC_L02_START** < Start loop – DrinkDetails[1..70] > *Note: Loop is to collect detailed consumption data for each type of beverage reported at ALCMAT_Q01.*	→ ALCMAT_Q02
ALC_L02_START = ALL	**ALCMAT_Q02** *[Drink type] consumed on [day of consumption]* What type and brand of [type of drink] was that? < 60 char >	'Not found in coder' → ALCMAT_Q02A ELSE → ALC_SG2B
ALCMAT_Q02 = 'Not found in coder'	**ALCMAT_Q02A** *[Drink type] consumed on [day of consumption]* *Enter other drink description*	

	< 60 char >	→ ALC_SG2B
ALCMAT_Q02 <> 'Not found in coder' ALCMAT_Q02A = ALL	**ALC_SG2B** 1. IF ALCMAT_Q01 = 23 2. Otherwise	 1 → ALCMAT_Q03A 2 → ALCMAT_Q03
ALC_SG2B = 2	**ALCMAT_Q03** *[Drink type] consumed on [day of consumption]* What sized serves of [drink name or brand] did [you/[first name]] drink? *Show Prompt Card [G2/G3/G4/G5/G6/G7/G8]* [Beer / Cider: 1. 5oz/140ml glass 2. 7oz/200ml glass/Pony/Butcher 3. 10oz/285ml glass/Pot/Middy/ Handle/Schooner(SA) 4. 330ml glass/bottle/can 5. 375ml glass/bottle/can (average serve) 6. 15oz/425ml glass/Schooner/ Pint(SA) 7. 20oz/575ml glass/Pint 8. 750ml Bottle/Longneck 17. Other - specify Wine: 1. 60ml glass 2. 120ml glass 3. 140ml glass (average serve) 4. 150ml glass 5. 200ml glass 17. Other - specify Champagne/Sparkling wine: 1. 120ml glass (small) 2. 140ml glass (medium) 3. 170ml glass (average serve) 4. 200ml glass (large) 17. Other - specify Ready to Drink: 1. 200ml bottle/can 2. 275ml bottle/can 3. 300ml bottle/can 4. 330ml bottle/can (average serve) 5. 375ml bottle/can 6. 400ml bottle/can	 1 → ALCMAT_Q04 2 → ALCMAT_Q04 3 → ALCMAT_Q04 4 → ALCMAT_Q04 5 → ALCMAT_Q04 6 → ALCMAT_Q04 7 → ALCMAT_Q04 8 → ALCMAT_Q04 17 → ALCMAT_Q03A

	17. Other - specify Liqueurs/Spirits 1. Half nip (15ml) 2. Nip (30ml) 3. Double nip (60ml) 17. Other - specify Fortified Wine 1. 1oz/30ml/Nip 2. 2oz/60ml Port/Sherry glass 3. 3oz/90ml Port glass 4. 140ml glass 17. Other - specify Cocktail 1. 120ml glass (small) 2. 140ml glass (medium) 3. 200ml glass (large) 17. Other – specify]	
ALC_SG2B = 1 ALCMAT_Q03 = 17	**ALCMAT_Q03A** *[Drink type] consumed on [day of consumption]* [What sized serves of [drink name or brand] did [you/[first name]] have?/*Enter other size of serve reported.]* < 60 char >	→ ALCMAT_Q04
ALCMAT_Q03 = 1,2,3,4,5,6,7,8 ALCMAT_Q03A = ALL	**ALCMAT_Q04** *[Drink type] consumed on [day of consumption]* How many of this sized serve of [drink name or brand] did [you/[first name]] have? *[<serve size>] reported.* < 1 .. 99 >	→ ALC_SG05
ALCMAT_Q04	**ALC_SG05** 1. IF Last Loop for the Alcohol Type 2. Otherwise	1 → ALC_L02_END 2 → AnotherDrink
ALC_SG05 = 2	**AnotherDrink** *[Drink type] consumed on [day of consumption]* *Is another row required for [type of drink]?*	

	1. Yes 5. No	1 → ALC_L02_END 5 → ALC_L02_END
ALC_SG05 = 1 AnotherDrink = ALL	**ALC_L02_END** < End loop – DrinkDetails[1..70] >	→ ALC_L01_END
ALC_L02_END = ALL	**ALC_L01_END** < End loop – AlcoholConsumptionDetails[1..3] >	→ ALCUSU_Q01
ALC_L02_END = All	**ALCUSU_Q01** Is the amount [you/[first name]] drank last week more, about the same, or less, compared to most weeks? 1.　More 2.　About the same 3.　Less	 1 → ALCUSU_Q02 2 → ALCUSU_Q02 3 → ALCUSU_Q02
ALCUSU_Q01 = ALL ALCCON_Q2 = 2-5	**ALCUSU_Q02** How often did [you/[first name]] have an alcoholic drink of any kind in the <u>last 12 months</u>? 1.　Every day 2.　5 to 6 days a week 3.　3 to 4 days a week 4.　1 to 2 days a week 5.　2 to 3 days a month 6.　About 1 day a month 7.　Less often than 1 day a month 8.　Don't know	 1 → ALCGQF_Q01 2 → ALCGQF_Q01 3 → ALCGQF_Q01 4 → ALCGQF_Q01 5 → ALCGQF_Q01 6 → ALCGQF_Q01 7 → ALCGQF_Q01 8 → ALCGQF_Q01
ALCUSU_Q02 = ALL	**ALCGQF_Q01** *Show Prompt Card G9* The next questions are about the number of standard drinks that [you have/[first name] has] had in the <u>last 12 months</u>. This card shows the standard drink guide**.** In the <u>last 12 months</u> how often [have you/has [first name]] had 11 or more standard drinks in a day? 1.　Times per week 2.　Number of times in the last 12 months 3.　Nil	 1 → ALCGQF_Q02 2 → ALCGQF_Q03 3 → ALCGQF_Q04

ALCGQF_Q01 = 1	**ALCGQF_Q02** *Enter number of times per week.* *Ctrl K may be used here if necessary.* < 1 .. 7 > Ctrl K	1..7 → ALCGQF_Q04 CtrlK → ALCGQF_Q04
ALCGQF_Q01 = 2	**ALCGQF_Q03** *Enter number of times in the last 12 months.* *Ctrl K may be used here if necessary.* < 1 .. 366 > Ctrl K	1..366 → ALCGQF_Q04 CtrlK → ALCGQF_Q04
ALCGQF_Q01 = 3 ALCGQF_Q02 = ALL ALCGQF_Q03 = ALL	**ALCGQF_Q04** *Show Prompt Card G9* In the last 12 months how often [have you/has [first name]] had 7 or more standard drinks in a day? 1. Times per week 2. Number of times in the last 12 months 3. Nil	1 → ALCGQF_Q05 2 → ALCGQF_Q06 3 → ALCGQF_Q07
ALCGQF_Q04 = 1	**ALCGQF_Q05** *Enter number of times per week.* *Ctrl K may be used here if necessary.* < 1 .. 7 > Ctrl K	1..7 → ALCGQF_Q07 CtrlK → ALCGQF_Q07
ALCGQF_Q04 = 2	**ALCGQF_Q06** *Enter number of times in the last 12 months.* *Ctrl K may be used here if necessary.* < 1 .. 366 > Ctrl K	1..366 → ALCGQF_Q07 CtrlK → ALCGQF_Q07
ALCGQF_Q04 = 3 ALCGQF_Q05 = ALL	**ALCGQF_Q07** *Show Prompt Card G9*	

ALCGQF_Q06 = ALL	In the <u>last 12 months</u> how often [have you/has [first name]] had 5 or more standard drinks in a day? 1. Times per week 2. Number of times in the last 12 months 3. Nil	1 → ALCGQF_Q08 2 → ALCGQF_Q09 3 → ALCGQF_Q10
ALCGQF_Q07 =1	**ALCGQF_Q08** *Enter number of times <u>per week</u>.* *Ctrl K may be used here if necessary.* < 1 .. 7 > CtrlK	1..7 → ALCGQF_Q10 CtrlK → ALCGQF_Q10
ALCGQF_Q07 = 2	**ALCGQF_09** *Enter number of times in the <u>last 12 months</u>.* *Ctrl K may be used here if necessary.* < 1 .. 366 > Ctrl K	1..366 → ALCGQF_Q10 CtrlK → ALCGQF_Q10
ALCGQF_Q07 = 3 ALCGQF_08 = ALL ALCGQF_09 = ALL	**ALCGQF_Q10** *Show Prompt Card G9* In the <u>last 12 months</u> how often [have you/has [first name]] had 3 or more standard drinks in a day? 1. Times per week 2. Number of times in the last 12 months 3. Nil	1 → ALCGQF_Q11 2 → ALCGQF_Q12 3 → ALC_Q03
ALCGQF_Q10 =1	**ALCGQF_Q11** *Enter number of times <u>per week</u>.* *Ctrl K may be used here if necessary.* < 1 .. 7 > Ctrl K	1..7 → ALC_Q03 CtrlK → ALC_Q03
ALCGQF_Q10 = 2	**ALCGQF_12** *Enter number of times in the <u>last 12 months</u>.* *Ctrl K may be used here if necessary.* < 1 .. 366 >	1..366 → ALC_Q03

	Ctrl K	CtrlK → ALC_Q03
ALCGQF_Q10 = 3 ALCGQF_Q11 = ALL ALCGQF_Q12 = ALL	**ALC_Q03** Has the amount of alcohol that [you/[first name]] usually drink[s] increased, decreased or stayed about the same since this time last year? 1. Increased 2. Decreased 3. Stayed about the same	 1 → ALC_SG04 2 → ALC_SG04 3 → ALC_SG04
ALCCON_Q02 = 6-9 ALC_Q03 = ALL	**ALC_SG04** 1. IF respondent is 15-17 years of age, living with parent/guardian and answering for self. 2. Otherwise	 1 → ALC_Q05 2 → Next module
ALC_SG04 = 1	**ALC_Q05** *Mark whether a parent or guardian was present during the alcohol questions.* 1. Parent/Guardian present for all of the Alcohol questions 2. Parent/Guardian present for only some of the Alcohol questions 3. Parent/Guardian not present for any of the Alcohol questions	 1 → Next module 2 → Next module 3 → Next module

Module 16:   **Conditions – Asthma**
Includes: **General Intro to Conditions, Asthma Prevalence, and Treatment**

From Population	Question	To Question
All selected persons	**CONDINTRO** Earlier I asked you some questions about whether [you were /[first name] was] restricted in [your/his/her] day to day activities because of any medical conditions [you/he/she] had. Now I would like to ask you about some specific medical conditions. 1. Press [1] to continue	1 → ASTH_Q01
CONDINTRO = ALL	**ASTH_Q01** I would like to ask about asthma. [Have you/Has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] asthma? 1. Yes 5. No 6. Don't know	1 → ASTH_Q02 5 → Next Condition Module 6 → Next Condition Module
ASTH_Q01 = 1	**ASTH_Q02** Symptoms of asthma include coughing, wheezing, shortness of breath and chest tightness. [Have you/Has [first name]] had any symptoms of asthma or taken treatment for asthma in the last 12 months? 1. Yes 5. No	1 → ASTH_Q03 5 → ASTH_Q03
ASTH_Q02 = ALL	**ASTH_Q03** [Do you/Does [first name]] still get asthma? 1. Yes 5. No	1 → ASTH_SG04 5 → ASTH_SG04
ASTH_Q03 = ALL	**ASTH_SG04** 1. IF asthma or symptoms of asthma are current (ASTH_Q02 = 1 or ASTH_Q03 = 1) 2. Otherwise	1 → ASTH_Q20 2 → Next Condition

		Module
ASTH_SG04 = 1	**ASTH_Q20** At any time in the <u>last 12 months</u>, was [your/[first name]'s] asthma worse or out of control? 1. Yes 5. No	 1 → ASTH_Q21 5 → ASTH_Q22
ASTH_Q20 = 1	**ASTH_Q21** How many times in the <u>last 12 months</u>, [have you/has [first name]] gone to a hospital or emergency department because [your/his/her] asthma was worse or out of control? *Enter number of times.* < 0 .. 366 >	 → ASTH_Q22
ASTH_Q20 = 5 ASTH_Q21 = ALL	**ASTH_Q22** [Do you/Does [first name]] have a written asthma action plan, that is, written instructions of what to do if [your/his/her] asthma is worse or out of control? 1. Yes 5. No 6. Never heard of one 7. Don't know	 1 → ASTH_Q29 5 → ASTH_Q29 6 → ASTH_Q29 7 → ASTH_Q29
ASTH_Q22 = ALL	**ASTH_Q29** In the <u>last 4 weeks</u>, [have you/has [first name]] been woken by asthma or wheezing? 1. Yes 5. No 6. Don't know	 1 → ASTH_Q30 5 → ASTH_Q30 6 → ASTH_Q30
ASTH_Q29 = ALL	**ASTH_Q30** During the <u>last 4 weeks</u>, how often did [your/his/her] asthma interfere with [your/his/her] daily activities? *Enter number of times.* < 0 .. 366 >	 → ACTIO[1]

Module 17:   Conditions – Actions
Includes: Consultation with Health Professionals in last 2wks/12mths and Days Out of Role

From Population	Question	To Question
All selected persons and relevant condition group is endorsed	**ACTIO_L01_START** < Start loop – Actio[1..8] > *Note: Loop is to collect Actions data for each Condition Group.*	→ ACTIO_Q01
ACTIO_L01_START = ALL	**ACTIO_Q01** *Show Prompt Card [H1/I3/J3/K2/L2/M2/M4/O4/P4]* [Have/Has] [you /[first name]] taken any of these actions for [your/his/her/[child's name]'s] [condition] [, excluding your Gout,/, excluding your Rheumatism,/, excluding your Gout and Rheumatism,] in the last 2 weeks? 1. Yes 5. No 6. Don't know	 1 → ACTIO_Q02 5 → ACTIO_Q04 6 → ACTIO_Q04
ACTIO_Q01 = 1	**ACTIO_Q02** Which ones? *More than one response is allowed. Press space bar between responses.* 1. Consulted a GP 2. Consulted a Specialist 3. Consulted a Dentist 4. Consulted other health professional 5. Admitted to hospital as an inpatient 6. Visited an outpatient clinic 7. Visited emergency/casualty 8. Visited day clinic	 1 → ACTIO_SG03 2 → ACTIO_SG03 3 → ACTIO_SG03 4 → ACTIO_SG03 5 → ACTIO_SG03 6 → ACTIO_SG03 7 → ACTIO_SG03 8 → ACTIO_SG03
ACTIO_Q02 = ALL	**ACTIO_SG03** 1. IF ACTIO_Q02 <> 1 2. ELSEIF ACTIO_Q02 = 1 3. Otherwise	 1 → ACTIO_Q04 2 → ACTIO_Q04a 3 → ACTIO_SG05
ACTIO_Q01 = 5 or 6 ACTIO_SG03 = 1	**ACTIO_Q04** [Have/Has] [you/[first name]] consulted a GP about [your/his/her/[child's name]'s] [condition] in the last	

	12 months?	
	1. Yes 5. No 6. Don't know	1 → ACTIO_Q04B 5 → ACTIO_SG05 6 → ACTIO_SG05
ACTIO_SG03 = 2	**ACTIO_Q04A** How many times did [you/[first name]] consult a GP about [your/his/her/[child's name]'s] [condition] in the last 2 weeks? *Enter number of times* < 1 .. 25 >	→ ACTIO_Q04B
ACTIO_Q04 = 1 ACTIO_Q04A = ALL	**ACTIO_Q04B** How many times did [you/[first name]] consult a GP about [your/his/her/[child's name]'s] [condition] in the last 12 months? *Enter number of times* < 1 .. 366 >	→ ACTIO_SG05
ACTIO_SG03 = 3 ACTIO_Q04 = 5 or 6 ACTIO_Q04B = ALL	**ACTIO_SG05** 1. IF ACTIO_Q02 <> 2 2. ELSEIF ACTIO_Q02 = 2 3. Otherwise	1 → ACTIO_Q06 2 → ACTIO_Q06A 3 → ACTIO_Q09
ACTIO_SG05 = 1	**ACTIO_Q06** [Have/Has] [you/[first name]] consulted a Specialist about [your/his/her/ [child's name]'s] [condition] in the last 12 months? 1. Yes 5. No 6. Don't know	1 → ACTIO_Q06B 5 → ACTIO_Q09 6 → ACTIO_Q09
ACTIO_SG05 = 2	**ACTIO_Q06A** How many times did [you/[first name]] consult a Specialist about [your/his/her/[child's name]'s] [condition] in the last 2 weeks? *Enter number of times* < 1 .. 25 >	→ ACTIO_Q06B

ACTIO_Q06 = 1 ACTIO_Q06A = ALL	**ACTIO_Q06b** How many times did [you/[first name]] consult a Specialist about [your/his/her/[child's name]'s] [condition] in the <u>last 12 months</u>? *Enter number of times* < 1 .. 366 >	→ ACTIO_Q09
ACTIO_SG05 = 3 ACTIO_Q06 = 5 or 6 ACTIO_Q06B = ALL	**ACTIO_Q09** *Show Prompt Card [H2/I4/J4/K3/L3/M3/M5/O5/P5]* Excluding any time spent in hospital, [have/has] [you/[first name]] consulted any of these health professionals about [your/his/her/[child's name]'s] [condition] in the <u>last 12 months</u>? 1. Yes 5. No 6. Don't know	1 → ACTIO_Q10 5 → ACTIO_SG11 6 → ACTIO_SG11
ACTIO_Q09 = 1	**ACTIO_Q10** Which ones? *More than one response is allowed. Press space bar between responses.* 10. Aboriginal Health Worker 11. Accredited counsellor 12. Acupuncturist 13. Alcohol and drug worker 14. Audiologist/Audiometrist 15. Chemist/Pharmacist (for advice only) 16. Chiropodist/Podiatrist 17. Chiropractor 18. Diabetes Educator 19. Dietitian/Nutritionist 20. Naturopath 21. Herbalist 22. Hypnotherapist 23. Nurse 24. Occupational therapist 25. Optician/Optometrist/Orthoptist 26. Orthotist/Prosthetists 27. Osteopath 28. Physiotherapist/Hydrotherapist	10 → ACTIO_SG11 11 → ACTIO_SG11 12 → ACTIO_SG11 13 → ACTIO_SG11 14 → ACTIO_SG11 15 → ACTIO_SG11 16 → ACTIO_SG11 17 → ACTIO_SG11 18 → ACTIO_SG11 19 → ACTIO_SG11 20 → ACTIO_SG11 21 → ACTIO_SG11 22 → ACTIO_SG11 23 → ACTIO_SG11 24 → ACTIO_SG11 25 → ACTIO_SG11 26 → ACTIO_SG11 27 → ACTIO_SG11 28 → ACTIO_SG11

	29. Psychologist	29 → ACTIO_SG11
	30. Radiographer	30 → ACTIO_SG11
	31. Social worker/Welfare officer	31 → ACTIO_SG11
	32. Sonographer	32 → ACTIO_SG11
	33. Speech therapist/Pathologist	33 → ACTIO_SG11
	34. Other	34 → ACTIO_SG11
ACTIO_Q09 = 5 or 6 ACTIO_Q10 = ALL	**ACTIO_SG11** 1. IF CURSTUD_Q01 = 1 or xSecSch = 1 2. ELSEIF AGE = 15-24 and xTerSch = 1 3. ELSEIF HASJOB_Q01 = 1 or HASJOB_Q02 = 1 or HASJOB_Q03 = 1 4. ELSEIF AGE = 5 to 14 years 5. Otherwise	1 → ACTIO_Q12 2 → ACTIO_Q12 3 → ACTIO_Q15 4 → ACTIO_Q12 5 → ACTIO_L01_END
ACTIO_SG11 = 1, 2 or 4	**ACTIO_Q12** I now want you to think about any time [you/[first name]] [have/has] had off [study/school] because of [your/his/her] [condition]. In the last 12 months, [have/has] [you/[first name]] stayed away from [study/school] for more than half a day because of [your/his/her] [condition]? 1. Yes 5. No	 1 → ACTIO_Q13 5 → ACTIO_SG14
ACTIO_Q12 = 1	**ACTIO_Q13** How many days in the last 12 months [have/has] [you/[first name]] stayed away from [study/school] because of [your/his/her] [condition]? *Enter number of days.* < 1 .. 366 >	 → ACTIO_SG14
ACTIO_Q12 = 5 ACTIO_Q13 = ALL	**ACTIO_SG14** 1. If HASJOB_Q01 = 1 or HASJOB_Q02 = 1 or HASJOB_Q03 = 1 2. Otherwise	 1 → ACTIO_Q15 2 → ACTIO_L01_END
ACTIO_SG11 = 3 ACTIO_SG14 = 1	**ACTIO_Q15** I now want you to think about any time [you/[first name]] [have/has] had off work because of [your/his/her] [condition].	

	In the <u>last 12 months</u>, [have/has] [you/[first name]] stayed away from work for more than half a day because of [your/his/her] [condition]? 1. Yes 5. No	 1 → ACTIO_Q16 5 → ACTIO_L01_END
ACTIO_Q15 = 1	**ACTIO_Q16** How many days in the <u>last 12 months</u> [have/has] [you/[first name]] stayed away from work because of [your/his/her] [condition]? *Enter number of days.* < 1 .. 366 >	 → ACTIO_L01_END
ACTIO_SG11 = 5 ACTIO_SG14 = 2 ACTIO_Q15 = 5 ACTIO_Q16 = ALL	**ACTIO_L01_END** < End loop – Actio[1..16] >	 → Next Module

Module 18:   **Conditions – Cancer**
Includes: **Cancer Screening and Prevalence**

From Population	Question	To Question
All selected persons	**CNCR_Q01** The next few questions are about cancer. [Do you/Does [first name]], or anyone else, <u>regularly</u> check [your/his/her] skin for any changes in freckles and moles? 1. Yes 5. No 6. Don't know	 1 → CNCR_Q02 5 → CNCR_Q02 6 → CNCR_Q02
CNCR_Q01 = ALL	**CNCR_Q02** *Show Prompt Card [I1/I2]* [Have you/Has [first name]] ever been <u>tested</u> for any type of cancer? 1. Yes 5. No	 1 → CNCR_SG03 5 → CNCR_Q08
CNCR_Q02 = 1	**CNCR_SG03** 1. IF SEX = 1 (Male) 2. ELSEIF SEX = 2 (Female)	 1 → CNCR_Q04M 2 → CNCR_Q04F
CNCR_SG03 = 1	**CNCR_Q04M** *Show Prompt Card I1* What type(s) of cancer [have you/has [first name]] ever been <u>tested</u> for? *More than one response is allowed. Press space bar between responses.* 1. Bowel (e.g. had a faecal occult blood test) 2. Prostate 3. Other	 1 → CNCR_Q05 2 → CNCR_Q05 3 → CNCR_Q05
CNCR_SG03 = 2	**CNCR_Q04F** *Show Prompt Card I2* What type(s) of cancer [have you/has [first name]] ever been <u>tested</u> for?	

	More than one response is allowed. Press space bar between responses. 1. Bowel (e.g. had a faecal occult blood test) 2. Breast (e.g. had a mammogram) 3. Cervical cancer (e.g. had a pap smear) 4. Other	1 → CNCR_Q05 2 → CNCR_Q05 3 → CNCR_Q05 4 → CNCR_Q05
CNCR_Q04M = ALL CNCR_Q04F= ALL	**CNCR_Q05** In the <u>last 2 years</u>, [have you/has [first name]] been tested for any type of cancer? 1. Yes 5. No	 1 → CNCR_SG06 5 → CNCR_Q08
CNCR_Q05 = 1	**CNCR_SG06** 1. IF CNCR_Q04M = multiple responses 2. ELSEIF CNCR_Q04F = multiple responses 3. Otherwise	 1 → CNCR_Q07M 2 → CNCR_Q07F 3 → CNCR_Q08
CNCR_SG06 = 1	**CNCR_Q07M** What type(s) of cancer [have you/has [first name]] been tested for in the <u>last 2 years</u>? *More than one response is allowed. Press space bar between responses.* [1. Bowel (e.g. had a faecal occult blood test) 2. Prostate 3. Other]	 1 → CNCR_Q08 2 → CNCR_Q08 3 → CNCR_Q08
CNCR_SG06 = 2	**CNCR_Q07F** What type(s) of cancer [have you/has [first name]] been tested for in the <u>last 2 years</u>? *More than one response is allowed. Press space bar between responses.* [1. Bowel (e.g. had a faecal occult blood test) 2. Breast (e.g. had a mammogram) 3. Cervical cancer (e.g. had a pap smear) 4. Other]	 1 → CNCR_Q08 2 → CNCR_Q08 3 → CNCR_Q08 4 → CNCR_Q08
CNCR_Q02 = 5	**CNCR_Q08**	

CNCR_Q05 = 5 CNCR_SG06 = 3 CNCR_Q07M = ALL CNCR_Q07F = ALL	[Have you/Has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] any type of cancer? 1. Yes 5. No 6. Don't know	 1 → CNCR_Q09 5 → CNCR_SG21 6 → CNCR_SG21
CNCR_Q08 = 1	**CNCR_Q09** What type of cancer [were you/was [first name]] told [you/he/she] had? *More than one response is allowed. Press space bar between responses.* [10. Skin cancer (include melanoma, basal cell carcinoma, squamous cell carcinoma) 11. Colon/rectum/bowel cancer (colorectal) 12. Breast cancer 13. Prostate cancer 14. Lung cancer (include trachea, pleura and bronchus) 15. Cervical cancer 16. Cancer of other female reproductive organs (include uterus, ovary) 17. Bladder/kidney cancer 18. Stomach cancer 19. Leukaemia 20. Non-Hodgkin lymphoma 21. Other type of lymphoma 22. Cancer of unknown primary site 23. Other cancer (specify)]	 10 → CNCR_SG11 11 → CNCR_SG11 12 → CNCR_SG11 13 → CNCR_SG11 14 → CNCR_SG11 15 → CNCR_SG11 16 → CNCR_SG11 17 → CNCR_SG11 18 → CNCR_SG11 19 → CNCR_SG11 20 → CNCR_SG11 21 → CNCR_SG11 22 → CNCR_SG11 23 → CNCR_Q10
CNCR_Q09 = 23	**CNCR_Q10** *Please specify other type of cancer.* < 50 char >	'Not Listed' (999) → CNCR_Q10A ELSE → CNCR_SG11
CNCR_Q10 = 'Not Listed'	**CNCR_Q10A** *Enter other type of cancer.* < 60 char >	 → CNCR_SG11
CNCR_Q09 = 10 to 22 CNCR_Q10 <> 'Not Listed'	**CNCR_SG11** 1. IF CNCR_Q09 = 10 ('Skin cancer') 2. IF TypeOfCancer (CNCR_Q09) = 1 response only AND TypeOfCancer = 23 AND	 1 → CNCR_Q12 2 → Next condition module

CNCR_Q10A = ALL	TypeOfCancerOther (CNCR_Q10) = "Not a condition" 3. Otherwise	3 → CNCR_Q13
CNCR_SG11 = 1	**CNCR_Q12** What type of skin cancer was this? *More than one response is allowed. Press space bar between responses.* 1. Melanoma 2. Basal cell carcinoma (BCC) 3. Squamous cell carcinoma (SCC) 4. Other form of skin cancer 5. Don't know	1 → CNCR_Q13 2 → CNCR_Q13 3 → CNCR_Q13 4 → CNCR_Q13 5 → CNCR_Q13
CNCR_SG11 = 3 CNCR_Q12 = ALL	**CNCR_Q13** [Are you/Is [first name]] currently receiving treatment for [your/his/her] cancer? 1. Yes 5. No	1 → CNCR_Q14 5 → CNCR_Q14
CNCR_Q13 = ALL	**CNCR_Q14** Including cancer which is in remission, [do you/does [first name]] <u>currently</u> have cancer? *Remission is the time between treatment for cancer and being informed of a cancer free status.* 1. Yes 5. No	1 → CNCR_SG15 5 → CNCR_SG17
CNCR_Q14 = 1	**CNCR_SG15** 1. IF CNCR_Q09 = multiple response 2. Otherwise	1 → CNCR_Q16 2 → CNCR_SG17
CNCR_SG15= 1	**CNCR_Q16** What types of cancer [do you/does [first name]] currently have? *More than one response allowed. Press space bar between responses.* [10. Skin cancer (include melanoma, basal cell carcinoma, squamous cell carcinoma)	10 → CNCR_SG17

	11. Colon/rectum/bowel cancer (colorectal) 12. Breast cancer 13. Prostate cancer 14. Lung cancer (include trachea, pleura and bronchus) 15. Cervical cancer 16. Cancer of other female reproductive organs (include uterus, ovary) 17. Bladder/kidney cancer 18. Stomach cancer 19. Leukaemia 20. Non-Hodgkin lymphoma 21. Other type of lymphoma 22. Cancer of unknown primary site 23. [Other type identified in CNCR_Q10/CNCR_Q10a]]	11 → CNCR_SG17 12 → CNCR_SG17 13 → CNCR_SG17 14 → CNCR_SG17 15 → CNCR_SG17 16 → CNCR_SG17 17 → CNCR_SG17 18 → CNCR_SG17 19 → CNCR_SG17 20 → CNCR_SG17 21 → CNCR_SG17 22 → CNCR_SG17 23 → CNCR_SG17
CNCR_Q14 = 5 CNCR_SG15 = 2 CNCR_Q16 = ALL	**CNCR_SG17** 1. IF CNCR_Q16 = 10 and CNCR_Q12 = multiple response 2. ELSEIF CNCR_Q16 = 12 or CNCR_Q09 = 12 3. Otherwise	1 → CNCR_Q18 2 → CNCR_Q20 3 → CNCR_SG21
CNCR_SG17 = 1	**CNCR_Q18** What type of skin cancer is this? *More than one response is allowed. Press space bar between responses.* [1. Melanoma 2. Basal cell carcinoma (BCC) 3. Squamous cell carcinoma (SCC) 4. Other form of skin cance 5. Don't know]	 1 → CNCR_SG19 2 → CNCR_SG19 3 → CNCR_SG19 4 → CNCR_SG19 5 → CNCR_SG19
CNCR_Q18 = ALL	**CNCR_SG19** 1. IF CNCR_Q16 = 12 or CNCR_Q09 = 12 2. ELSEIF CNCR_Q14= 1 3. Otherwise	 1 → CNCR_Q20 2 → ACTIO[2] 3 → Next Condition Module
CNCR_SG17 = 2 CNCR_SG19 = 1	**CNCR_Q20** At what age [were you/was [first name]] first diagnosed with breast cancer? *Enter age in years.*	

	< 1 .. 97 >	→ CNCR_SG21
CNCR_Q08 = 5 or 6 CNCR_SG17 = 3 CNCR_Q20 = ALL	**CNCR_SG21** 1. IF CNCR_Q14 = 1 2. Otherwise	 1 → ACTIO[2] 2 → CARSTAT_Q01

Module 19:   **Conditions – Cardiovascular**
Includes: **Prevalence, and Cholesterol and BP Checks**

From Population	Question	To Question
All selected persons	**CARSTAT_Q01** I would now like to ask you about conditions of the heart and circulatory systems. *Show Prompt Card J1* Including any conditions which can be controlled with medication, [have you/has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] any heart or circulatory conditions? 1. Yes 5. No 6. Don't know	 1 → CARSTAT_Q03 5 → CARSTAT_SG12 6 → CARSTAT_SG12
CARSTAT_Q01 = 1	**CARSTAT_Q03** What are the names of these conditions? *Prompt for any other heart or circulatory conditions.* *More than one response is allowed. Press space bar between responses.* [10. Rheumatic heart disease 11. Heart attack 12. Heart failure 13. Stroke (including after effects of stroke) 14. Transient ischaemic attack (TIA, 'mini stroke') 15. Angina 16. High blood pressure/hypertension 17. Low blood pressure/hypotension 18. Hardening of the arteries/atherosclerosis/arteriosclerosis 19. Fluid problems/fluid retention/oedema 20. High cholesterol 21. Rapid or irregular heartbeats/tachycardia/palpitations 22. Heart murmur/heart valve disorder 23. Haemorrhoids 24. Varicose veins 25. Other (specify)	 10 → CARSTAT_Q05 11 → CARSTAT_Q05 12 → CARSTAT_Q05 13 → CARSTAT_Q05 14 → CARSTAT_Q05 15 → CARSTAT_Q05 16 → CARSTAT_Q05 17 → CARSTAT_Q05 18 → CARSTAT_Q05 19 → CARSTAT_Q05 20 → CARSTAT_Q05 21 → CARSTAT_Q05 22 → CARSTAT_Q05 23 → CARSTAT_Q05 24 → CARSTAT_Q05 25 → CARSTAT_L01_START
CARSTAT_Q03 = 25	**CARSTAT_L01_START**	

	< Start loop/s – ConditionNamesOther & EnterConditionNamesOther > *Note: Loop is to collect up to three extra Cardiovascular conditions.*	→ CARSTAT_Q04
CARSTAT_L01_START = ALL	**CARSTAT_Q04** *Please specify other type of heart or circulatory conditions.* *3 fields are available: enter only <u>one</u> 'other' heart or circulatory condition per field. Press enter to go to the next field.* *If more than 3 reported, prompt for <u>main</u> 3 'other' heart or circulatory conditions.* < 60 char >	 'Not Listed' (999) → CARSTAT_Q04a ELSE → CARSTAT_L01_END
CARSTAT_Q04 = 'Not Listed'	**CARSTAT_Q04a** *Enter other conditions.* < 60 char >	→ CARSTAT_L01_END
CARSTAT_Q04 <> 'Not Listed' CARSTAT_Q04a = ALL	**CARSTAT_L01_END** < End loop/s – ConditionNamesOther & EnterConditionNamesOther >	→ CARSTAT_Q05
CARSTAT_L01_END = ALL	**CARSTAT_SG04** 1. IF has reported at least 1 valid Cardio condition 2. Otherwise	1 → CARSTAT_Q05 2 → CARSTAT_SG12
CARSTAT_SG04 = ALL CARSTAT_Q03 = 10 to 23	**CARSTAT_Q05** Including any conditions which [you are/[first name] is] controlling with medication, [do you/[does he/does she]] <u>currently</u> have any heart or circulatory conditions? 1. Yes 5. No	 1 → CARSTAT_SG06 5 → CARSTAT_SG12
CARSTAT_Q05 = 1	**CARSTAT_SG06** 1. IF multiple valid conditions reported 2. Otherwise	1 → CARSTAT_Q07 2 → CARSTAT_Q09

CARSTAT_SG06 = 1 or 2	**CARSTAT_Q07** What are the names of these heart or circulatory conditions? *More than one response is allowed. Press space bar between responses.* [10. Rheumatic heart disease 11. Heart attack 12. Heart failure 13. Stroke (including after effects of stroke) 14. Transient ischaemic attack (TIA, 'mini stroke') 15. Angina 16. High blood pressure/hypertension 17. Low blood pressure/hypotension 18. Hardening of the arteries/atherosclerosis/arteriosclerosis 19. Fluid problems/fluid retention/oedema 20. High cholesterol 21. Rapid or irregular heartbeats/tachycardia/palpitations 22. Heart murmur/heart valve disorder 23. Haemorrhoids 24. Varicose veins 25. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition'] 26. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition'] 27. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition']]	10 → CARSTAT_Q09 11 → CARSTAT_Q09 12 → CARSTAT_Q09 13 → CARSTAT_Q09 14 → CARSTAT_Q09 15 → CARSTAT_Q09 16 → CARSTAT_Q09 17 → CARSTAT_Q09 18 → CARSTAT_Q09 19 → CARSTAT_Q09 20 → CARSTAT_Q09 21 → CARSTAT_Q09 22 → CARSTAT_Q09 23 → CARSTAT_Q09 24 → CARSTAT_Q09 25 → CARSTAT_Q09 26 → CARSTAT_Q09 27 → CARSTAT_Q09
CARSTAT_SG06 = 3 CARSTAT_Q07 = ALL	**CARSTAT_Q09** (Again remembering to include any conditions which can be controlled with medication.) [Has this condition/Have any of these conditions] lasted, or [is it/are they] expected to last, for 6 months or more? 1. Yes 5. No	 1 → CARSTAT_SG10 5 → CARSTAT_SG12
CARSTAT_Q09 = 1	**CARSTAT_SG10** 1. IF CARSTAT_Q07 = multiple responses	 1 → CARSTAT_Q11

	2. Otherwise	2 → CARSTAT_SG12
CARSTAT_Q10SG = 1	**CARSTAT_Q11** Which conditions are they? *More than one response allowed. Press space bar between responses.* [10. Rheumatic heart disease 11. Heart attack 12. Heart failure 13. Stroke (including after effects of stroke) 14. Transient ischaemic attack (TIA, 'mini stroke') 15. Angina 16. High blood pressure/hypertension 17. Low blood pressure/hypotension 18. Hardening of the arteries/atherosclerosis/arteriosclerosis 19. Fluid problems/fluid retention/oedema 20. High cholesterol 21. Rapid or irregular heartbeats/tachycardia/palpitations 22. Heart murmur/heart valve disorder 23. Haemorrhoids 24. Varicose veins 25. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition'] 26. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition'] 27. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition']	 10 → CARSTAT_SG12 11 → CARSTAT_SG12 12 → CARSTAT_SG12 13 → CARSTAT_SG12 14 → CARSTAT_SG12 15 → CARSTAT_SG12 16 → CARSTAT_SG12 17 → CARSTAT_SG12 18 → CARSTAT_SG12 19 → CARSTAT_SG12 20 → CARSTAT_SG12 21 → CARSTAT_SG12 22 → CARSTAT_SG12 23 → CARSTAT_SG12 24 → CARSTAT_SG12 25 → CARSTAT_SG12 26 → CARSTAT_SG12 27 → CARSTAT_SG12
CARSTAT_Q01 = 5 or 6 CARSTAT_Q05 = 5 CARSTAT_Q09 = 5 CARSTAT_SG10= 2 CARSTAT_Q11 = ALL	**CARSTAT_SG12** 1. IF AGE >= 45 years 2. ELSEIF AGE = 18 to 44 years and CARSTAT_Q05 = 1 3. ELSEIF AGE = 18 to 44 years 4. ELSEIF AGE <18 and CARSTAT_Q05 = 1 5. Otherwise	 1 → CARSTAT_Q24 2 → CARSTAT_Q24 3 → CARSTAT_Q27 4 → CARSTAT_Q36 5 → Next Condition Module
CARSTAT_SG12 = 1 or 2	**CARSTAT_Q24** [Have you/Has [first name]] had [your/his/her]	

	cholesterol checked in the <u>last 5 years</u>?	
	1. Yes 5. No 6. Don't know	1 → CARSTAT_Q26 5 → CARSTAT_Q27 6 → CARSTAT_Q27
CARSTAT_Q24 = 1	**CARSTAT_Q26** Was [your/[first name]'s] cholesterol checked in the <u>last 12 months</u>? 1. Yes 5. No 6. Don't know	1 → CARSTAT_Q27 5 → CARSTAT_Q27 6 → CARSTAT_Q27
CARSTAT_SG12 = 3 CARSTAT_Q24 = 5 or 6 CARSTAT_Q26 = ALL	**CARSTAT_Q27** [Have you/Has [first name]] had [your/his/her] blood pressure checked in the <u>last 2 years</u>? 1. Yes 5. No 6. Don't know	1 → CARSTAT_SG28 5 → CARSTAT_SG35 6 → CARSTAT_SG35
CARSTAT_Q27 = 1	**CARSTAT_SG28** 1. IF CARSTAT_Q05 = 1 2. Otherwise	1 → CARSTAT_Q29 2 → Next Condition Module
CARSTAT_SG28 = 1	**CARSTAT_Q29** [Have you/Has [first name]] had [your/his/her] blood pressure checked in the <u>last 12 months</u>? 1. Yes 5. No 6. Don't know	1 → CARSTAT_Q30 5 → CARSTAT_SG35 6 → CARSTAT_SG35
CARSTAT_Q29 = 1	**CARSTAT_Q30** Is [your/[first name]'s] blood pressure <u>usually</u> checked by: *Only one response is allowed.* 1. A GP 2. A specialist 3. Other health professional e.g. a nurse 4. None of the above	1 → CARSTAT_Q31 2 → CARSTAT_Q31 3 → CARSTAT_Q31 4 → CARSTAT_Q31
CARSTAT_Q30 =	**CARSTAT_Q31**	

ALL	Did [you/[first name]] test [your/his/her] own blood pressure in the <u>last 12 months</u>? 1. Yes 5. No 6. Don't know	1 → CARSTAT_SG35 5 → CARSTAT_SG35 6 → CARSTAT_SG35
CARSTAT_Q27 = 5 or 6 CARSTAT_Q29 = 5 or 6 CARSTAT_Q31 = ALL	**CARSTAT_SG35** 1. IF CARSTAT_Q05 = 1 2. Otherwise	1 → CARSTAT_Q36 2 → Next Condition Module
CARSTAT_SG12 = 4 CARSTAT_SG35 = 1	**CARSTAT_Q36** *Show Prompt Card J2* [Do you/Does [first name]] take <u>any</u> medications for [your/his/her] heart or circulatory conditions on a daily basis? 1. Yes 5. No 6. Don't know	1 → ACTIO_Q01[3] 5 → ACTIO_Q01[3] 6 → ACTIO_Q01[3]

Module 20:   Conditions – Arthritis
Includes: Prevalence and Actions

From Population	Question	To Question
All selected persons	**ARTHF_Q01** The next few questions are about arthritis or related conditions. [Do you/Does [first name]] have, or [have you/has he/has she] ever had Gout? 1. Yes 5. No	1 → ARTHF_Q02 5 → ARTHF_Q02
ARTHF_Q01 = ALL	**ARTHF_Q02** ([Do you/Does [first name]] have, or [have you/has he/has she] ever had) Rheumatism? 1. Yes 5. No	1 → ARTHF_Q03 5 → ARTHF_Q03
ARTHF_Q02 = ALL	**ARTHF_Q03** ([Do you/Does [first name]] have, or [have you/has he/has she] ever had) Arthritis? 1. Yes 5. No	1 → ARTHF_Q04 5 → ARTHF_SG09
ARTHF_Q03 = 1	**ARTHF_Q04** The next few questions are about what types of arthritis [you have/[first name] has] ever had. [Do you/Does [first name]] have, or [have you/has he/has she] ever had Osteoarthritis? 1. Yes 5. No	1 → ARTHF_Q05 5 → ARTHF_Q05
ARTHF_Q04 = ALL	**ARTHF_Q05** ([Do you/Does [first name]] have, or [have you/has he/has she] ever had)	

	Rheumatoid arthritis? 1. Yes 5. No	1 → ARTHF_Q06 5 → ARTHF_Q06
ARTHF_Q05 = ALL	**ARTHF_Q06** ([Do you/Does [first name]] have, or [have you/has he/has she] ever had) Any other type of arthritis? 1. Yes – can specify type 3. Yes – but type unknown 5. No	1 → ARTHF_Q08 3 → ARTHF_SG09 5 → ARTHF_SG09
ARTHF_Q06 = 1	**ARTHF_Q08** *Enter other type of arthritis.* < 60 char >	'Not listed' →ARTHF_Q08a ELSE → ARTHF_SG09
ARTHF_Q08 = 'Not listed'	**ARTHF_Q08a** *Enter other description.* < 60 char >	→ ARTHF_SG09
ARTHF_Q03 = 5 ARTHF_Q06 = 3 or 5 ARTHF_Q08 <> 'Not listed' ARTHF_Q08a = ALL	**ARTHF_SG09** 1. IF ARTHF_Q01 = 5 and ARTHF_Q02 = 5 and ARTHF_Q03 = 5 and AGE >= 15 2. ELSEIF ARTHF_Q01 = 5 and ARTHF_Q02 = 5 and ARTHF_Q03 = 5 and AGE < 15 3. ELSEIF ARTHF_Q01 = No AND ARTHF_Q02 = No AND ARTHF_Q04 = No AND ARTHF_Q05 = No AND ARTHF_Q06 = 1 AND ARTHF_Q08 = "Not a condition" 4. Otherwise	1 → Next Condition Module 2 → Next Condition Module 3 → Next Condition Module 4 → ARTH_Q02
ARTHF_SG09 = 4	**ARTH_Q02** [Do you/Does [first name]] <u>currently</u> have [any of these conditions/[name of condition]]? 1. Yes 5. No 6. Don't know	1 → ARTH_Q04 5 → ARTH_SG05 6 → ARTH_SG05
ARTH_Q02 = 1	**ARTH_Q04**	

	Which ones? *More than one response is allowed. Press space bar between responses.* [1. Gout 2. Rheumatism 3. Osteoarthritis 4. Rheumatoid arthritis 5. \<insert response from ARTHF_Q08/ARTHQ08a excluding 'Not a condition'> 6. Arthritis – type unknown]	1 → ARTH_SG05 2 → ARTH_SG05 3 → ARTH_SG05 4 → ARTH_SG05 5 → ARTH_SG05 6 → ARTH_SG05
ARTH_Q02 = 5 or 6 ARTH_Q04 = ALL	**ARTH_SG05** 1. IF ARTH_Q04 = 1 or 2 2. Otherwise	1 → ARTH_L01_START 2 → ARTH_SG09
ARTH_SG05 = 1	**ARTH_L01_START** < Start loop – SixMonthsOrMore > *Note: Loop is to collect data on Long Term Status for Gout and Rheumatism.*	→ ARTH_Q06
ARTH_L01_START = ALL	**ARTH_Q06** Has [your/[first name]'s] [Gout/Rheumatism] lasted, or is it expected to last, for six months or more? 1. Yes 5. No 6. Don't know	1 → ARTH_L01_END 5 → ARTH_L01_END 6 → ARTH_L01_END
ARTH_Q06 = ALL	**ARTH_L01_END** < End loop - Long Term Gout or Rheumatism >	→ ARTH_SG09
ARTH_SG05 = 2 ARTH_L01_END = ALL	**ARTH_SG09** 1. IF (ARTH_Q04 = 1 or 2 AND ARTH_Q04 = 1 response) OR (ARTH_Q04 = 1 AND 2 AND ARTH_Q04 = 2 responses) (eg. only have gout or rheumatism) 2. ELSEIF ARTH_Q02 = 5 or 6 AND AGE >14 3. ELSEIF ARTH_Q02 = 5 or 6 4. Otherwise	1 → Next Condition Module 2 → Next Condition Module 3 → Next Condition Module 4 → ARTH_L02_START
ARTH_SG09 = 4	**ARTH_L02_START** < Start loop – DoctorNurse >	→ ARTH_Q10

	Max Loops: 4 Loop Type: Each Response Using Responses from: ARTH_Q04 = 3, 4, 5 or 6	
ARTH_L02_START = ALL	**ARTH_Q10** [Were you/Was [first name]] told by a doctor or nurse that [you have/he has/she has] [arthritis condition reported in ARTH_Q04 (3to6)]? 1. Yes 5. No 6. Don't know	 1 → ARTH_L02_END 5 → ARTH_L02_END 6 → ARTH_L02_END
ARTH_Q10 = ALL	**ARTH_L02_END** < End loop – Whether told >	 → ARTH_SG17
ARTH_L02_END = ALL	**ARTH_SG17** 1. IF ARTH_Q10[1..4] = 1 2. ELSEIF AGE > 14 3. Otherwise	 1 → ARTH_Q18 2 → Next Condition Module 3 → Next Condition Module
ARTH_SG17 = 1	**ARTH_Q18** How old [were you/was [first name]] when [you were/he was/she was] first told that [you/he/she] had [Osteoarthritis/Rheumatoid arthritis/ < other arthritis type(s)> /arthritis] [, excluding your Gout/, excluding your Rheumatism/, excluding your Gout and Rheumatism]? *Enter age in years.* *Ctrl K may be used here if necessary.* < 0 .. 99 >	 → ARTH_Q19
ARTH_Q18 = ALL	**ARTH_Q19** *Show Prompt Card K1* [Have you/Has [first name]] taken any of these actions for [your/his/her] [Osteoarthritis/Rheumatoid arthritis/ < other arthritis type(s)> /arthritis] [, excluding your Gout/, excluding your Rheumatism/, excluding your Gout and Rheumatism,] in the last 2 weeks?	

	1. Yes	1 → ARTH_Q20
	5. No	5 → ACTIO[4]
	6. Don't know	6 → ACTIO[4]
ARTH_Q19 = 1	**ARTH_Q20** Which ones? *More than one response allowed. Press space bar between responses.* 1. Did weight/strength/resistance training 2. Obtained and/or used physical aids (used at home or work) 3. Water therapy 4. Massage 5. Changed eating pattern/diet 6. Losing weight 7. Exercised most days 8. Other action taken	 1 → ACTIO[4] 2 → ACTIO[4] 3 → ACTIO[4] 4 → ACTIO[4] 5 → ACTIO[4] 6 → ACTIO[4] 7 → ACTIO[4] 8 → ACTIO[4]

Module 21:   Conditions – Osteoporosis
Includes: Prevalence and Bone Density Tests

From Population	Question	To Question
All selected persons aged 15 years and over aged 0-14 and reported Gout/Rheumatism/Arthritis	**OSTEO_Q01** I would now like to ask you about osteoporosis. [Have you/Has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] osteoporosis or osteopenia? (Osteopenia is a mild loss of bone density that may progress to osteoporosis.) 1. Yes 5. No 6. Don't know	 1 → OSTEO_Q02 5 → OSTEO_SG01a 6 → OSTEO_SG01a
OSTEO_Q01 = 5 or 6	**OSTEO_SG01a** 1. IF AGE > 49 2. Otherwise	 1 → AO_Q15 2 → Next Condition Module
OSTEO_Q01 = 1	**OSTEO_Q02** Which one [were you/was [first name]] told [you have/he has/she has]? 1. Osteoporosis 2. Osteopenia 3. Both	 1 → OSTEO_Q04 2 → OSTEO_Q04 3 → OSTEO_Q04
OSTEO_Q02 = ALL	**OSTEO_Q04** At what age [were you/was [first name]] first told [you/he/she] had [osteoporosis/osteopenia]? *Enter age in years.* *Ctrl K may be used here if necessary.* < 0 .. 99 >	 → OSTEO_Q05
OSTEO_Q04 = ALL	**OSTEO_Q05** *Show Prompt Card L1* [Have you/Has [first name]] taken any of these actions for [your/his/her] [osteoporosis/osteopenia] in the <u>last 2 weeks</u>?	

	1. Yes 5. No 6. Don't know	1 → OSTEO_Q06 5 → AO_Q15 6 → AO_Q15
OSTEO_Q05 = 1	**OSTEO_Q06** Which ones? *More than one response allowed. Press space bar between responses.* 1. Did weight/strength/resistance training 2. Obtained and/or used physical aids (used at home or work) 3. Water therapy 4. Massage 5. Changed eating pattern/diet 6. Losing weight 7. Exercised most days 8. Other action taken	 1 → AO_Q15 2 → AO_Q15 3 → AO_Q15 4 → AO_Q15 5 → AO_Q15 6 → AO_Q15 7 → AO_Q15 8 → AO_Q15
OSTEO_SG01a = 1 OSTEO_Q05 = 5 or 6 OSTEO_Q06 = ALL	**AO_Q15** [Have you/Has [first name]] ever had [your/his/her] bone density tested? 1. Yes 5. No 6. Don't know	 1 → AO_Q16 5 → AO_SG17 6 → AO_SG17
AO_Q15 = 1	**AO_Q16** Was the bone density test taken in the <u>last 2 years</u>? 1. Yes 5. No 6. Don't know	 1 → AO_SG17 5 → AO_SG17 6 → AO_SG17
AO_Q15 = 5 or 6 AO_Q16 = ALL	**AO_SG17** 1. If OSTEO_Q02 is answered 2. Otherwise	 1 → ACTIO[5] 2 → Next Condition Module

Module 22:   **Conditions – Diabetes & High Sugar Levels**
Includes: **Prevalence, Screening, Actions, and Medications**

From Population	Question	To Question
All selected persons	**DIABST_Q01** These next few questions are about Diabetes and High Sugar Levels. [Have you/Has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] Diabetes? 1. Yes 5. No	 1 → DIABST_Q01A 5 → DIABST_Q01A
DIABST_Q01 = ALL	**DIABST_Q01A** Have either of [your/[first name]'s] parents, or any of [your/[first name]'s] brothers or sisters ever been told by a doctor or nurse that they have Diabetes? 1. Yes 5. No 6. Don't know	 1 → DIABST_SG01B 5 → DIABST_SG01B 6 → DIABST_SG01B
DIABST_Q01A = ALL	**DIABST_SG01B** 1. IF DIABST_Q01 = 1 2. ELSEIF DIABST_Q01 = 5	 1 → DIABST_Q06 2 → DIABST_Q02
DIABST_Q01BSG = 2	**DIABST_Q02** [Have you/Has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] High Sugar Levels in [your/his/her] blood or urine? 1. Yes 5. No	 1 → HSL_Q01 5 → DIABST_SG03
DIABST_Q02 = 5	**DIABST_SG03** 1. IF AGE >= 50 years 2. ELSEIF CARSTAT_Q09 = 1 3. Otherwise	 1 → DIABST_Q04 2 → DIABST_Q04 3 → Next Condition Module

DIABST_SG03 = 1 or 2	**DIABST_Q04** [Have you/Has [first name]] [been screened for diabetes in the <u>last 3 years</u>/<u>ever</u> been screened for diabetes]? 1. Yes 5. No 6. Don't know	1 → Next Condition Module 5 → Next Condition Module 6 → Next Condition Module
DIABST_SG01B = 1	**DIABST_Q06** At what age [were you/was [first name]] first told that [you/he/she] had Diabetes? *Enter age in years.* *Ctrl K may be used here if necessary.* < 0 ..99 > Ctrl K	0..99 → DIABST_Q07 CtrlK → DIABST_Q07
DIABST_Q06 = ALL	**DIABST_Q07** What type of Diabetes [were you/was [first name]] told [you have/he has/she has]? *More than one response is allowed. Press space bar between responses.* [1. Type 1 (Insulin Dependent Diabetes Mellitus/Juvenile Onset Diabetes/Type A) 2. Type 2 (Non-Insulin Dependent Diabetes Mellitus/Adult Onset Diabetes/Type B) 3. Gestational (pregnancy) 4. Diabetes insipidus 5. Other (specify) 6. Don't know]	1 → DIABST_SG09b 2 → DIABST_SG09b 3 → DIABST_SG09b 4 → DIABST_SG09b 5 → DIABST_Q09 6 → DIABST_SG09b
DIABST_Q07 = 5	**DIABST_Q09** *Enter only <u>one</u> type of 'other' diabetes.* *If more than one type of 'other' diabetes is reported, probe for <u>main</u> type.* < 60 char >	'Not Listed (999) → DIABST_Q09a ELSE → DIABST_SG09b
DIABST_Q09 = ' Not Listed'	**DIABST_Q09a** *Enter other type of diabetes.*	

	< 60 char >	→ DIABST_SG09b
DIABST_Q07 = 1,2,3,4,6 DIABST_Q09 <> 'Not Listed' DIABST_Q09a = ALL	**DIABST_SG09b** 1. IF DIABST_Q07 = 1 response only AND DIABST_Q07 = 5 AND DIABST_Q09 = "Not a condition" 2. Otherwise	1 → Next condition module 2 → DIABST_Q10
DIABST_SG09b = 2	**DIABST_Q10** [Do you/Does [first name]] currently have Diabetes? 1. Yes 5. No 6. Don't know	 1 → DIABST_SG11 5 → DIABACT_Q01 6 → DIABACT_Q01
DIABST_Q10 = 1	**DIABST_SG11** 1. IF DIABST_Q07 = a single response 2. IF DIABST_Q07 = multiple response	 1 → DIABST_SG13 2 → DIABST_Q12
SG_DIABST_Q11 = 2	**DIABST_Q12** Which types [do you/does [first name]] currently have? *More than one response is allowed. Press space bar between responses.* [1. Type 1 (Insulin Dependent Diabetes Mellitus/Juvenile Onset Diabetes/Type A) 2. Type 2 (Non-insulin Dependent Diabetes Mellitus/Adult Onset Diabetes/Type B} 3. Gestational (pregnancy) 4. Diabetes insipidus 5. [Insert response from DIABST_Q09 or DIABST_Q09a excluding 'Not a condition'] 6. Type unknown]	 1 → DIABST_SG13 2 → DIABST_SG13 3 → DIABST_SG13 4 → DIABST_SG13 5 → DIABST_SG13 6 → DIABST_SG13
DIABST_SG11 = 1 DIABST_Q12 = ALL	**DIABST_SG13** 1. IF DIABST_Q07 = 4 only or if DIABST_Q12 = 4 only 2. Otherwise	 1 → Next Condition Module 2 → DIABACT_Q01
DIABST_Q02 = 1	**HSL_Q01** At what age [were you/was [first name]] first told	

	that [you/he/she] had high sugar levels? *Enter age in years.* *Ctrl K may be used here if necessary.* < 0 .. 99 > Ctrl K	0..99 → HSL_Q02 CtrlK → HSL_Q02
HSL_Q01 = ALL	**HSL_Q02** [Do you/Does [first name]] <u>currently</u> have high sugar levels? 1. Yes 5. No 6. Don't know	1 → HSL_Q03 5 → Next Condition Module 6 → Next Condition Module
HSL_Q02 = 1	**HSL_Q03** [Have your/Has [first name]'s] high sugar levels lasted, or are they expected to last, for 6 months or more? 1. Yes 5. No 6. Don't know	1 → DIABACT_Q01 5 → Next Condition Module 6 → Next Condition Module
DIABST_Q10 = 5 or 6 DIABST_SG13 = 2 HSL_Q03 = 1	**DIABACT_Q01** About how often in the <u>last 12 months</u> did [you/[first name]], or someone else test [your/his/her] blood glucose levels? 1. At least once a day 2. At least once a week 3. At least once a month 4. Every 2 to less than 3 months 5. Every 3 to less than 6 months 6. Every 6 months 7. Every 7 to 11 months 8. Every 12 months 9. Not at all in the last 12 months 10. Don't know	1 → DIABACT_ SG01 2 → DIABACT_ SG01 3 → DIABACT_ SG01 4 → DIABACT_ SG01 5 → DIABACT_ SG01 6 → DIABACT_ SG01 7 → DIABACT_ SG01 8 → DIABACT_ SG01 9 → DIABACT_ SG01 10 → DIABACT_ SG01
DIABACT_Q01 = ALL	**DIABACT_SG01** 1. IF DIABST_Q10 = 5 or 6 2. ELSE	1 → DIABMED_Q14 2 → DIABACT_Q02

DIABACT_SG01 = 2	**DIABACT_Q02** About how often in the <u>last 12 months</u> did [you/[first name]], or someone else check [your/his/her] feet? 1. At least once a day 2. At least once a week 3. At least once a month 4. Every 2 to less than 3 months 5. Every 3 to less than 6 months 6. Every 6 months 7. Every 7 to 11 months 8. Every 12 months 9. Not at all in the last 12 months 10. Don't know	1 → DIABMED_Q01 2 → DIABMED_Q01 3 → DIABMED_Q01 4 → DIABMED_Q01 5 → DIABMED_Q01 6 → DIABMED_Q01 7 → DIABMED_Q01 8 → DIABMED_Q01 9 → DIABMED_Q01 10 → DIABMED_Q01
DIABACT_Q02 = ALL	**DIABMED_Q01** [Are you/Is [first name]] currently taking insulin every day? 1. Yes 5. No 6. Don't know	1 → DIABMED_Q02 5 → Next Condition Module 6 → Next Condition Module
DIABMED_Q01 = 1	**DIABMED_Q02** At what age did [you/[first name]] start having insulin every day? *Enter age in years.* *Ctrl K may be used here if necessary.* < 0..99 > Ctrl K	0..99 → DIABMED_Q04 CtrlK → DIABMED_Q04
DIABMED_Q02 = ALL	**DIABMED_Q04** What is the name or brand of the insulin [you /[first name]] [take/takes]? *If name/brand of insulin is not listed, type 'not listed' and enter the name in free text field.* < 200 char >	'Not Listed' → DIABMED_Q04a ELSE → DIABMED_Q10
DIABMED_Q04 = 'Not Listed'	**DIABMED_Q04a** *Enter name/brand of insulin* < 200 char >	→ DIABMED_Q10

DIABMED_Q04 <> 'Not Listed' DIABMED_Q04a = ALL	**DIABMED_Q10** [Have you/Has [first name]] changed [your/his/her] eating pattern or diet because of [your/his/her] [diabetes/high sugar levels]? 1. Yes 5. No	 1 → DIABMED_Q11 5 → DIABMED_Q12
DIABMED_Q10 = 1	**DIABMED_Q11** [Are you/Is [first name]] <u>currently</u> following a changed eating pattern or diet because of [your/his/her] [diabetes/high sugar levels]? 1. Yes 5. No	 1 → DIABMED_Q12 5 → DIABMED_Q12
DIABMED_Q10 = 5 DIABMED_Q11 = ALL	**DIABMED_Q12** *Show Prompt Card M1* [(Apart from being on a special diet.)] In the <u>last 2 weeks</u>, [have you/has [first name]] taken any [other] action to manage [your/his/her] [diabetes/high sugar levels]? 1. Yes 5. No	 1 → DIABMED_Q13 5 → DIABMED_Q14
DIABMED_Q12 = 1	**DIABMED_Q13** Which ones? *More than one response is allowed. Press space bar between responses.* 1. Losing weight 2. Exercised most days 3. Taken vitamin/mineral supplements 4. Taken natural/herbal treatments 5. Other	 1 → DIABMED_Q14 2 → DIABMED_Q14 3 → DIABMED_Q14 4 → DIABMED_Q14 5 → DIABMED_Q14
DIABACT_SG01 = 1 DIABMED_Q12 = 5 DIABMED_Q13 = ALL	**DIABMED_Q14** Did [you/[first name]] have an HbA1c test done in the last 12 months? *The HbA1c test is one of the best ways to check diabetes is under control. It is a blood test that gets*	

	sent to the laboratory.	
	1. Yes	1 → ACTIO[6]
	5. No	5 → ACTIO[6]
	6. Don't know	6 → ACTIO[6]

Module 23:   **Conditions – Kidney Disease**
Includes: **Prevalence and Use of Dialysis**

From Population	Question	To Question
All selected persons	**DIAL_Q01** The next questions are about Kidney Disease. [Have you/Has [first name]] ever been told by a doctor or nurse that [you have/he has/she has] kidney disease? 1. Yes 5. No	1 → DIAL_Q02 5 → DIAL_Q03
DIAL_Q01 = 1	**DIAL_Q02** [Do you/Does [first name]] <u>currently</u> have kidney disease? 1. Yes 5. No	1 → DIAL_Q03 5 → DIAL_Q03
DIAL_Q01 = 5 DIAL_Q02 = ALL	**DIAL_Q03** [Have you/Has [first name]] ever had dialysis (or used a kidney machine)? 1. Yes 5. No	1 → DIAL_SG04 5 → DIAL_SG04
DIAL_Q03 = ALL	**DIAL_SG04** 1. IF DIAL_Q02 = 1 2. Otherwise	1 → ACTIO[7] 2 → SIGH_Q01

Module 24:   **Conditions – Sight and Hearing**
Includes: **Prevalence and Diabetes as cause of Sight problems**

From Population	Question	To Question
All selected persons	**SIGH_Q01** I would now like to ask about [your/[first name]'s] eyesight. [Are you/Is [first name]] colour blind? 1. Yes 5. No	 1 → SIGH_Q02 5 → SIGH_Q02
SIGH_Q01 = ALL	**SIGH_Q02** [Do you/Does [first name]] currently wear glasses or contact lenses to correct, or partially correct, [your/his/her] eyesight? 1. Yes 5. No	 1 → SIGH_Q03 5 → SIGH_Q06
SIGH_Q02 = 1	**SIGH_Q03** *Show Prompt Card N1* What sight problems do [your/[first name]'s] glasses or contact lenses correct, or partially correct? *More than one response is allowed. Press space bar between responses.* 1. Astigmatism 2. Short-sightedness/Myopia/ difficulty seeing objects in the distance 3. Macular degeneration 4. Other age related sight problems/Presbyopia 5. Long-sightedness/Hyperopia/ difficulty seeing objects close up 6. Other (specify) 7. Don't know	 1 → SIGH_Q06 2 → SIGH_Q06 3 → SIGH_Q06 4 → SIGH_Q06 5 → SIGH_Q06 6 → SIGH_Q05 7 → SIGH_Q06
SIGH_Q03 = 6	**SIGH_Q05** *Enter only <u>one</u> 'other' sight problem that can be corrected by glasses or contact lenses.* *If more than one reported, prompt for <u>main</u> 'other' sight problem that can be corrected by glasses or contact lenses.*	 ' Not Listed (999) →

		SIGH_Q05a ELSE → SIGH_Q06
SIGH_Q05 = 'Not Listed'	**SIGH_Q05a** *Enter other sight problem* < 60 char >	 → SIGH_Q06
SIGH_Q02 = 5 SIGH_Q03 = 1 to 5, 7 SIGH_Q05 <> 'Not Listed' SIGH_Q05a = ALL	**SIGH_Q06** [(Apart from being colour blind)] [Do you/Does [first name]] have [any/any other] problems with [your/his/her] sight? 1. Yes 5. No 6. Don't know	 1 → SIGH_Q10 5 → DIABSIGH_SG01 6 → DIABSIGH_SG01
SIGH_Q06 = 1	**SIGH_Q10** What other sight problems [do you/does [first name]] have? *More than one response is allowed. Press space bar between responses.* 10. Astigmatism 11. Short-sightedness/Myopia/ difficulty seeing objects in the distance 12. Macular degeneration 13. Other age related sight problems/Presbyopia 14. Long sightedness/Hyperopia/ difficulty seeing objects close up 15. Totally blind in both eyes 16. Totally blind in 1 eye 17. Partially blind in both eyes 18. Partially blind in 1 eye 19. Glaucoma 20. Cataracts 21. Trachoma 22. Lazy eye/Strabismus 23. Retinopathy 25. Other (specify) 26. Don't know	 10 → DIABSIGH_SG01 11 → DIABSIGH_SG01 12 → DIABSIGH_SG01 13 → DIABSIGH_SG01 14 → DIABSIGH_SG01 15 → DIABSIGH_SG01 16 → DIABSIGH_SG01 17 → DIABSIGH_SG01 18 → DIABSIGH_SG01 19 → DIABSIGH_SG01 20 → DIABSIGH_SG01 21 → DIABSIGH_SG01 22 → DIABSIGH_SG01 23 → DIABSIGH_SG01 25 → SIGH_Q12 26 → DIABSIGH_SG01
SIGH_Q10 = 25	**SIGH_Q12** *Enter only <u>one</u> 'other' sight problem.* *If more than one reported, prompt for <u>main</u> 'other'*	 'Not Listed' (999) →

	sight problem. < 80 char >	SIGH_Q12a ELSE → DIABSIGH_SG01
SIGH_Q12 = 'Not Listed'	**SIGH_Q12a** *Enter other sight problem.* < 60 char >	→ DIABSIGH_SG01
SIGH_Q06 = 5 or 6 SIGH_Q10 = 10 to 23, 25 SIGH_Q12 <> 'Not Listed' SIGH_Q12a = ALL	**DIABSIGH_SG01** 1. IF (DIABST_Q01 = 1 or DIABST_Q02 = 1) and (SIGH_Q03 or SIGH_Q10 = a response) 2. ELSEIF (DIABST_Q01 = 1 or DIABST_Q02 = 1) and (SIGH_Q02 = 5 or SIGH_Q06 = 5 or 6) 3. Otherwise	1 → DIABSIGH_Q02 2 → DIABSIGH_Q05 3 → HEAR_Q01
DIABSIGH_SG01 = 1	**DIABSIGH_Q02** Are any of [your/[first name]'s] sight problems due to [your/his/her] [diabetes/high sugar levels]? 1. Yes 5. No 6. Don't know	1 → DIABSIGH_SG03 5 → DIABSIGH_Q05 6 → DIABSIGH_Q05
DIABSIGH_Q02 = 1	**DIABSIGH_SG03** 1. If a single response in SIGH_Q03 or SIGH_Q10 (i.e. only one sight problem reported) 2. Otherwise	1 → DIABSIGH_Q06 2 → DIABSIGH_Q04
DIABSIGH_SG03 = 2	**DIABSIGH_Q04** Of the sight problems you have told me about, which ones are due to [your/[first name]'s] [diabetes/high sugar levels]? *More than one response is allowed. Press space bar between responses.* [10. Astigmatism 11. Short-sightedness/Myopia/ difficulty seeing objects in the distance 12. Macular degeneration 13. Other age-related sight problem/Presbyopia 14. Long sightedness/Hyperopia/ difficulty seeing objects close up	10 → DIABSIGH_Q06 11 → DIABSIGH_Q06 12 → DIABSIGH_Q06 13 → DIABSIGH_Q06 14 → DIABSIGH_Q06

	15. Totally blind in both eyes	15 → DIABSIGH_Q06
	16. Totally blind in 1 eye	16 → DIABSIGH_Q06
	17. Partially blind in both eyes	17 → DIABSIGH_Q06
	18. Partially blind in 1 eye	18 → DIABSIGH_Q06
	19. Glaucoma	19 → DIABSIGH_Q06
	20. Cataracts	20 → DIABSIGH_Q06
	21. Trachoma	21 → DIABSIGH_Q06
	22. Lazy eye/Strabismus	22 → DIABSIGH_Q06
	23. Retinopathy	23 → DIABSIGH_Q06
	24. [Insert response from SIGH_Q05/SIGH_Q05a excluding 'Not a condition']	24 → DIABSIGH_Q06
	25. [Insert response from SIGH_Q12/SIGH_Q12a excluding 'Not a condition']	25 → DIABSIGH_Q06
	26. Don't know]	26 → DIABSIGH_Q06
DIABSIGH_SG01 = 2 DIABSIGH_Q02 = 5 or 6	**DIABSIGH_Q05** How long has it been since [you/[first name]] last consulted an eye specialist or optometrist? *If the respondent has visited both an eye specialist and an optometrist, record the most recent visit.* 1. Less than 1 year 2. 1 to less than 2 years 3. 2 to less than 5 years 4. 5 years or more 5. Never 6. Don't know	 1 → HEAR_Q01 2 → HEAR_Q01 3 → HEAR_Q01 4 → HEAR_Q01 5 → HEAR_Q01 6 → HEAR_Q01
DIABSIGH_SG03 = 1 DIABSIGH_Q04 = ALL	**DIABSIGH_Q06** How long has it been since [you/[first name]] last consulted an eye specialist or optometrist about [this condition/any of these conditions]? 1. Less than 1 year 2. 1 to less than 2 years 3. 2 to less than 5 years 4. 5 years or more 5. Never 6. Don't know	 1 → HEAR_Q01 2 → HEAR_Q01 3 → HEAR_Q01 4 → HEAR_Q01 5 → HEAR_Q01 6 → HEAR_Q01
DIABSIGH_SG01 = 3 DIABSIGH_Q05 = ALL DIABSIGH_Q06 = ALL	**HEAR_Q01** *Show Prompt Card N2* [Do you/Does [first name]] have any hearing problems or problems with [your/his/her] ears that have lasted, or are expected to last, for 6 months or more?	 1 → HEAR_Q02

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	1. Yes 5. No	5 → Next Condition Module
HEAR_Q01 = 1	**HEAR_Q02** What hearing or ear problems [do you/does [first name]] have? *More than one response is allowed. Press space bar between responses.* 1. Total deafness 2. Deaf in 1 ear 3. Hearing loss/partially deaf 4. Tinnitus 5. Meniere's Disease 6. Otitis Media 7. Other (specify) 8. Don't know	1 → Next Condition Module 2 → Next Condition Module 3 → Next Condition Module 4 → Next Condition Module 5 → Next Condition Module 6 → Next Condition Module 7 → HEAR_Q04 8 → Next Condition Module
HEAR_Q02 = 7	**HEAR_Q04** *Enter only <u>one</u> 'other' hearing or ear problem.* *If more than one reported, prompt for <u>main</u> 'other' hearing or ear problem.* < 60 char >	'Not Listed (999) → HEAR_Q04a ELSE → Next Condition Module
HEAR_Q04 = 'Not Listed'	**HEAR_Q04a** *Enter other hearing or ear problem* < 60 char >	→ Next Condition Module

Module 25: **Conditions – Mental, Behavioural and Cognitive Conditions**
Includes: **Affective Conditions, Anxiety Conditions, Other Mental Beavioural and Cognitive Conditions, and Medications**

From Population	Question	To Question
All selected persons	**MHC_Intro** I would now like to ask you about mental health, behavioural and cognitive conditions. When answering these questions, please include any conditions [you are/[first name] is] currently managing with treatment or medication. 1. Press [1] to continue	1 → MHC_Q01
MHC_Intro = ALL	**MHC_Q01** *Show Prompt Card O1* [Do you/Does [first name]] have any of these conditions? 1. Yes 5. No	1 → MHC_Q02 5 → MHC_Q03
MHC_Q01 = 1	**MHC_Q02** Which ones? *More than one response is allowed. Press space bar between responses.* [10. Depression, including Persistent depressive disorder 11. Feeling depressed 12. Bipolar disorder 13. Mania 14. Anxiety disorder 15. Feeling anxious, nervous or tense 16. Panic disorder 17. Panic attacks 18. Post-Traumatic Stress Disorder (PTSD) 19. Agoraphobia 20. Obsessive-Compulsive Disorder (OCD) 21. Social Phobia 22. Other affective or anxiety condition – please specify]	 10 → MHC_Q03 11 → MHC_Q03 12 → MHC_Q03 13 → MHC_Q03 14 → MHC_Q03 15 → MHC_Q03 16 → MHC_Q03 17 → MHC_Q03 18 → MHC_Q03 19 → MHC_Q03 20 → MHC_Q03 21 → MHC_Q03 22 → MHC_L01_START
MHC_Q02 = 22	**MHC_L01_Start**	

	< Start loop/s –
	  MHDisNames[1..3] &
	  MHDisNamesOther[1..3] >
	
	Note: Loop is to collect up to three extra Affective or Anxiety conditions.
		→ MHC_Q02A

MHC_L01_START = ALL	**MHC_Q02A** Which other affective or anxiety conditions [do you/does [first name]] have? *3 fields are available: enter only one condition per field. Press enter to go to the next field.* *If more than 3 reported, prompt for main 3 conditions.* *If condition is not listed, type 'not listed' and enter condition in free text field.* < 60 char >	'Not listed' (code 999) → MHC_Q02B ELSE → MHC_L01_END
MHC_Q02A = 'Not listed'	**MHC_Q02B** *Enter other affective or anxiety condition.* < 60 char >	→ MHC_L01_END

MHC_Q02A <> 'Not Listed'
 	
MHC_Q02B = ALL
	MHC_L01_END
	
	< End loop/s –
	  MHDisNames[1..3] &
	  MHDisNamesOther[1..3] >
		→ MHC_Q03

MHC_Q01 = 5 MHC_Q02 = 10 to 21 MHC_L01_END = ALL	**MHC_Q03** *Show Prompt Card O2* (Apart from any conditions you have told me about) [do you/does [first name]] have any [other] mental health, behavioural or cognitive conditions, such as these? 1. Yes 5. No	1 → MHC_Q03A 5 → MHC_SG04A
MHC_Q03 = 1	**MHC_Q03A** Which ones?	

	More than one response is allowed. Press space bar between responses.	
	[25. Harmful use or dependence on alcohol	25 → MHC_SG04A
	26. Harmful use or dependence on drugs	26 → MHC_SG04A
	27. Harmful use or dependence on medicinal / prescription drugs	27 → MHC_SG04A
	28. Autism spectrum disorders, such as Rett's syndrome and Asperger syndrome	28 → MHC_SG04A
	29. Intellectual impairment / mental retardation	29 → MHC_SG04A
	30. Attention Deficit Hyperactivity Disorder (ADHD)	30 → MHC_SG04A
	31. Conduct disorder	31 → MHC_SG04A
	32. Dementia, including Alzheimer's Disease	32 → MHC_SG04A
	33. Schizophrenia	33 → MHC_SG04A
	34. Any other mental or behavioural condition – please specify]	34 → MHC_L02_START

MHC_Q03A = 34	**MHC_L02_Start**
	
	< Start loop/s –
	  MHOtherDisNames[1..3] &
	  MHOtherDisNamesOther[1..3] >
	
	Note: Loop is to collect up to three extra Mental, Behavioural, or Cognitive conditions.
		→ MHC_Q03B

MHC_L02_START = ALL	**MHC_Q03b** Which other mental, behavioural or cognitive conditions [do you/does [first name]] have? *3 fields are available: enter only <u>one</u> condition per field. Press enter to go to the next field.* *If more than 3 reported, prompt for <u>main</u> 3 conditions.* *If condition is not listed, type 'not listed' and enter condition in free text field.* < 60 char >	'Not listed' (code 999) → MHC_Q03C ELSE → MHC_L02_END
MHC_Q03B = 'Not Listed'	**MHC_Q03c** *Enter other mental, behavioural or cognitive condition*. < 60 char >	→ MHC_L02_END
MHC_Q03B	**MHC_L02_END**	

<> 'Not Listed'
 	
MHC_Q03C = ALL
	< End loop/s –
	    MHOtherDisNames[1..3] &
	    MHOtherDisNamesOther[1..3] >
		→ MHC_SG04A

MHC_Q03 = 5 MHC_Q03A = 25 to 33 MHC_L02_END = ALL	**MHC_SG04A** 1. IF (MHC_Q01 = 5 AND MHC_Q03 = 5) (ie. No MHC conditions reported) OR (If the only condition/s reported are "Not a condition") (ie. code 998) 2. Otherwise	1 → Next Condition Module 2 → MHC_Q04
MHC_SG04A = 3	**MHC_Q04** [Has this condition/Have any of these conditions] lasted, or [is it/are they] expected to last, for 6 months or more? 1. Yes 5. No	 1 → MHC_Q05 5 → MHC_L03_START
MHC_Q04 = 1	**MHC_Q05** Which ones? *More than one response is allowed. Press space bar between responses.* [10. Depression, including Persistent depressive disorder 11. Feeling depressed 12. Bipolar disorder 13. Mania 14. Anxiety disorder 15. Feeling anxious, nervous or tense 16. Panic disorder 17. Panic attacks 18. Post-Traumatic Stress Disorder (PTSD) 19. Agoraphobia 20. Obsessive-Compulsive Disorder (OCD) 21. Social Phobia 22. [MHC_Q02A[1]/ MHC_Q02B[1]] 23. [MHC_Q02A[2]/ MHC_Q02B[2]] 24. [MHC_Q02A[3]/ MHC_Q02B[3]] 25. Harmful use or dependence on alcohol 26. Harmful use or dependence on drugs 27. Harmful use or dependence on medicinal / prescription drugs 28. Autism spectrum disorders, such as Rett's syndrome and Asperger syndrome	 10 → MHC_L03_START 11 → MHC_L03_START 12 → MHC_L03_START 13 → MHC_L03_START 14 → MHC_L03_START 15 → MHC_L03_START 16 → MHC_L03_START 17 → MHC_L03_START 18 → MHC_L03_START 19 → MHC_L03_START 20 → MHC_L03_START 21 → MHC_L03_START 22 → MHC_L03_START 23 → MHC_L03_START 24 → MHC_L03_START 25 → MHC_L03_START 26 → MHC_L03_START 27 → MHC_L03_START 28 → MHC_L03_START

	29. Intellectual impairment / mental retardation	29 → MHC_L03_START
	30. Attention Deficit Hyperactivity Disorder (ADHD)	30 → MHC_L03_START
	31. Conduct disorder	31 → MHC_L03_START
	32. Dementia, including Alzheimer's Disease	32 → MHC_L03_START
	33. Schizophrenia	33 → MHC_L03_START
	34. [MHC_Q03B[1]/ MHC_Q03C[1]]	34 → MHC_L03_START
	35. [MHC_Q03B[2]/ MHC_Q03C[2]]	35 → MHC_L03_START
	36. [MHC_Q03B[3]/ MHC_Q03C[3]]]	36 → MHC_L03_START
MHC_Q04 = 5 MHC_Q05 = ALL	**MHC_L03_Start** < Start loop – EverTold[1..27] > *Note: Loop is to collect 'diagnosed' data for each of the conditions reported at MHC_Q05.*	→ MHC_Q06
MHC_L03_START = ALL	**MHC_Q06** [Were you/Was [first name]] told by a doctor, nurse or other health professional that [you/he/she] had [1st…27th mental health condition]? 1. Yes 5. No	 1 → MHC_L03_END 5 → MHC_L03_END
MHC_Q06 = ALL	**MHC_L03_END** < End loop - EverTold[1..27] >	 → MHC_Q08
MHC_L03_END = ALL	**MHC_Q08** *Show Prompt Card O3* [Have you/Has [first name]] taken any medications <u>specifically</u> for [this condition/these conditions] in the <u>last 2 weeks</u>? 1. Yes 5. No 6. Don't know	 1 → MHC_Q09 5 → Actio[8] 6 → Actio[8]
MHC_Q08 = 1	**MHC_Q09** Which ones? *More than one response is allowed. Press space bar between responses.* 1. Sleeping tablets or capsules 2. Tablets or capsules for anxiety or nerves 3. Tranquillisers	 1 → MHC_L03_START 2 → MHC_L03_START 3 → MHC_L03_START

	4. Antidepressants 5. Mood stabilisers 6. Other medications for mental, behavioural or cognitive conditions	4 → MHC_L03_START 5 → MHC_L03_START 6 → MHC_L03_START
MHC_Q09 = ALL	**MHC_L03_START** < Start loop – HowLongMeds[1..6] > *Note: Loop is to collect frequency data for each medication type reported at MHC_Q09.*	→ MHC_Q10
MHC_L03_START = ALL	**MHC_Q10** How long [have you/has [first name]] been taking [name of medication]? Would it be less than 1 month, 1 to 3 months, 3 to 6 months or 6 months or more? 1. Less than 1 month 2. 1 month to less than 3 months 3. 3 months to less than 6 months 4. 6 months or more 5. Don't know	 1 → MHC_L03_END 2 → MHC_L03_END 3 → MHC_L03_END 4 → MHC_L03_END 5 → MHC_L03_END
MHC_Q10 = ALL	**MHC_L03_END** < End loop – HowLongMeds[1..6] >	→ Actio[8]

Module 26:   **Conditions – Other Long Term Conditions**
Includes: **Prevalence**

From Population	Question	To Question
All selected persons	**LTC_Q01** Earlier I asked you some questions about whether [you were/[first name] was] restricted in [your/his/her] day to day activities because of any medical conditions [you/[first name]] had, and I asked you about specific medical conditions. I would now like to ask you about any other long term health conditions <u>that have lasted, or are expected to last, for 6 months or more.</u> *Show Prompt Card P1* [Do you/Does [first name]] have any of these conditions? 1. Yes 5. No	 1 → LTC_Q02 5 → LTC_Q05
LTC_Q01 = 1	**LTC_Q02** Which of these [do you/does [first name]] have? *More than one response is allowed. Press space bar between responses.* 10. Hayfever 11. Sinusitis or sinus allergy 12. Food allergy 13. Drug allergy 14. Other allergy 15. Anaemia 16. Bronchitis 17. Emphysema 18. Epilepsy 19. Fluid problems/fluid retention/oedema (exclude those due to a heart or circulatory condition) 20. Hernias 21. Kidney stones 22. Migraine 23. Psoriasis 24. Stomach ulcers or other gastrointestinal ulcers 25. Thyroid trouble/goiter 26. Back – slipped disc or other disc problems 27. Back pain or other back problems	 10 → LTC_SG03 11 → LTC_SG03 12 → LTC_SG03 13 → LTC_SG03 14 → LTC_SG03 15 → LTC_SG03 16 → LTC_SG03 17 → LTC_SG03 18 → LTC_SG03 19 → LTC_SG03 20 → LTC_SG03 21 → LTC_SG03 22 → LTC_SG03 23 → LTC_SG03 24 → LTC_SG03 25 → LTC_SG03 26 → LTC_SG03 27 → LTC_SG03

LTC_Q02 = ALL	**LTC_SG03** 1. IF LTC_Q02 = 27 2. Otherwise	1 → LTC_Q04 2 → LTC_SG04a
LTC_Q03SG = 1	**LTC_Q04** Please provide more information about [your/[first name]'s] back pain or back problem. < 60 char >	'Not Listed' (999) → LTC_Q04a ELSE → LTC_SG04a
LTC_Q04 = 'Not Listed'	**LTC_Q04a** *Enter more information.* < 60 char >	→ LTC_SG04a
LTC_SG03 = 2 LTC_Q04 <> 'Not Listed' LTC_Q04a = ALL	**LTC_SG04a** 1. IF LTC_Q02 = 12 2. Otherwise	1 → LTC_Q04b 2 → LTC_SG04b
LTC_SG04a = 1	**LTC_Q04b** Is the reaction to [your/[first name]'s] food allergy(ies), anaphylactic, non-anaphylactic or both? 1. Anaphylactic 2. Non-anaphylactic 3. Both 4. Don't know	1 → LTC_SG04b 2 → LTC_SG04b 3 → LTC_SG04b 4 → LTC_SG04b
LTC_SG04a = 2 LTC_Q04b = ALL	**LTC_SG04b** 1. IF LTC_Q02 = 13 2. Otherwise	1 → LTC_Q04c 2 → LTC_Q05
LTC_SG04b = 1	**LTC_Q04c** Is the reaction to [your/[first name]'s] drug allergy(ies), anaphylactic, non-anaphylactic or both? 1. Anaphylactic 2. Non-anaphylactic 3. Both 4. Don't know	1 → LTC_Q05 2 → LTC_Q05 3 → LTC_Q05 4 → LTC_Q05
LTC_Q01 = 5	**LTC_Q05**	

LTC_Q04bSG = 2 LTC_Q04c = ALL	*Show Prompt Card P2* Looking at the examples on this card (and, apart from any conditions you have already told me about), [do you/does [first name]] have any <u>other</u> conditions that have lasted, or are expected to last, for 6 months or more? 1. Yes 5. No	 1 → LTC_L01_START 5 → LTC_Q09
LTC_Q05 = 1	**LTC_L01_START** < Start loop/s – MoreOtherLTC & EnterMoreOtherLTC > *Note: Loop is to collect up to six extra Long Term Conditions.*	 → LTC_Q06
LTC_L01_START = ALL	**LTC_Q06** Which conditions [do you/does [first name]] have? *6 fields are available: enter only <u>one</u> condition per field. Press enter to go to the next field.* *If more than 6 reported, probe for the 6 <u>main</u> conditions.* < 60 char >	 'Not Listed (999) → LTC_Q06a ELSE → LTC_L01_END
LTC_Q06 = 'Not Listed'	**LTC_Q06a** *Enter other conditions.* < 60 char >	 → LTC_L01_END
LTC_Q06 <> 'Not Listed' LTC_Q06a = ALL	**LTC_L01_END** < End loop/s – MoreOtherLTC & EnterMoreOtherLTC >	 → LTC_Q09
LTC_Q05 = 5 LTC_L01_END = ALL	**LTC_Q09** *Show Prompt Card P3* (Apart from any conditions you have already told me about), [do you/does [first name]] have any [other] long term conditions such as these? 1. Yes 5. No	 1 → LTC_L03_START 5 → LTC_L05_START

LTC_Q09 = 1	**LTC_L03_START** < Start loop/s – MoreOtherLTC2 & EnterMoreOtherLTC2 > *Note: Loop is to collect up to six extra Long Term Conditions.*	→ LTC_Q10
LTC_L03_START = ALL	**LTC_Q10** Which conditions [do you/does [first name]] have? *6 fields are available: enter only <u>one</u> condition per field. Press enter to go to the next field.* *If more than 6 reported, probe for the 6 <u>main</u> conditions.* < 60 char >	'Not Listed' (999) → LTC_Q10a ELSE → LTC_L03_END
LTC_Q10 = 'Not Listed'	**LTC_Q10a** *Enter other conditions.* < 60 char >	→ LTC_L03_END
LTC_Q10 <> 'Not Listed' LTC_Q10a = ALL	**LTC_L03_END** < End loop/s – MoreOtherLTC2 & EnterMoreOtherLTC2 >	→ LTC_SG11
LTC_L03_END = ALL	**LTC_SG11** 1. IF condition/s reported at LTC_Q10 or LTC_Q10a (and is a valid condition – ie. not code 998) 2. Otherwise	1 → LTC_L04_START 2 → LTC_L05_START
LTC_SG11 = 1	**LTC_L04_START** < Start loop – Cond6MonthsPlus > *Note: Loop is to confirm Long Term Status of conditions reported at LTC_Q10 or LTC_Q10a.*	→ LTC_Q12
LTC_L04_START = ALL	**LTC_Q12** Has [your/his/her] [condition name] lasted, or is it expected to last, for six months or more? *If the 'condition' is not a 'medical condition', enter code 9.*	

	1. Yes 5. No 6. Don't know 9. Not a health condition	1 → LTC_L04_END 5 → LTC_L04_END 6 → LTC_L04_END 9 → LTC_L04_END
LTC_Q12 = ALL	**LTC_L04_END** < End loop/s – Cond6MonthsPlus >	→ LTC_L05_START
LTC_Q09 = 5 LTC_SG11 = 2 LTC_L04_END = ALL	**LTC_L05_START** < Start loop – NHPACondition > *Note: Loop is to collect 'diagnosed' data for any NHPA or Mental Health conditions reported at LTC_Q06, LTC_Q06a, LTC_Q10, or LTC_Q01a.*	→ LTC_SG13
LTC_L05_START	**LTC_SG13** 1. IF condition/s reported at LTC_Q06/LTC_Q06a or LTC_Q10/LTC_Q10A and condition is an NHPA or Mental Health condition. 2. Otherwise	1 → LTC_Q14 2 → LTC_L05_END
LTC_SG13 = 1	**LTC_Q14** [Were you/Was [first name]] told [you/he/she] had [NHPA or MHC condition name] by a doctor or nurse? 1. Yes 5. No	1 → LTC_L05_END 5 → LTC_L05_END
LTC_Q14 = ALL	**LTC_L05_END** < End loop – NHPACondition >	→ Next Module

Module 27:   **Medications**
Includes: **Medications taken in the last 2 weeks**

From Population	Question	To Question

All selected persons	**MED_L01_START**
	
	< Start loop/s –
	   MedNames,
	   EnterMedNames >
	
	Note: Loop is to collect data on up to 50 medications taken in the last two weeks.
		→ MED_Q02

MED_L01_START = ALL	**MED_Q02** [It might be easier to answer the next few questions if you have all the medication, vitamins, minerals or natural or herbal supplements [you/[first name]] take [s] in front of you. What are the names or brands of all the medications, vitamins, minerals or supplements [, including insulin,] [you have/[first name] has] taken in the <u>last 2 weeks</u>?] *50 fields are available: enter only <u>one</u> name/brand per field.* *If none or no more, press enter to leave field blank.* *If medication is not listed, type 'not listed' and enter medication in free text field.* < 200 char >	'Not Listed' → MED_Q02a ELSE → MED_L01_END
MED_Q02 = 'Not Listed'	**MED_Q02a** *Enter medication name/brand.* < 200 char >	→ MED_L01_END

MED_Q02 <> 'Not Listed'
 	
MED_Q02a = ALL
	MED_L01_END
	
	< End loop/s –
	   MedNames,
	   EnterMedNames >
		→ MED_SG04

MED_L01_END = ALL	**MED_SG04** 1. If an 'asthma medication' from asthma medication list reported in MED_Q02 or	1 → MED_L02_START

	MED_Q02a	
	2. Otherwise	2 → Next Module
MED_SG04 = 1	**MED_L02_START** < Start loop – HowOften > *Note: Loop is to collect frequency data on any Asthma mediations reported.*	→ MED_Q05
MED_L02_START = ALL	**MED_Q05** How often did [you/[first name]] use [asthma medication] in the <u>last 2 weeks</u>? 1. Every day and/or night 2. 3 or more times a week 3. 1 to 2 times a week 4. Less than once a week 5. Varies/as required	 1 → MED_L02_END 2 → MED_L02_END 3 → MED_L02_END 4 → MED_L02_END 5 → MED_L02_END
MED_Q05 = ALL	**MED_L02_END** < End loop – HowOften >	→ Next Module

Module 28:   **Blood Pressure**
Includes: **Blood Pressure Measurements**

From Population	Question	To Question
All selected persons aged 18 years and over	**CARMES_Q01** I would now like to take [your/[first name]'s] blood pressure. This will involve taking up to three readings of [your/his/her] blood pressure. *Ask respondent if there are any medical reasons that blood pressure can not be taken on the respondent's left arm.* 1. Respondent agrees 2. Respondent does not allow measurements to be taken for health reasons 3. Respondent does not allow measurements to be taken for other reasons	 1 → CARMES_Q02S 2 → Next Module 3 → Next Module
CARMES_Q01 =1	**CARMES_Q02S** *Record first measurement.* *Enter systolic measurement.* < 0 .. 999 >	 → CARMES_Q02D
CARMES_Q02S = ALL	**CARMES_Q02D** *Record first measurement.* *Enter diastolic measurement.* < 0 .. 999 >	 → CARMES_Q03S
CARMES_Q02D = ALL	**CARMES_Q03S** *Record second measurement.* *Enter systolic measurement.* *Ctrl R may be used here if necessary.* < 0 .. 999 > Ctrl R	 0…999 → CARMES_Q03D Ctrl R → Next module
CARMES_Q03S = 0…999	**CARMES_Q03D** *Record second measurement.*	

	Enter diastolic measurement. < 0 .. 999 >	→ CARMES_Q04_SG
CARMES_Q03D = ALL	**CARMES_Q04_SG** 1. If second systolic blood pressure measurement less than 10mmHg difference from first systolic measurement or if second diastolic blood pressure measurement less than 10mmHg difference from first diastolic measurement. 2. If second systolic blood pressure measurement different by 10mmHg or more than first systolic measurement or if second diastolic measurement different by 10mmHg or more than first diastolic measurement.	1 → Next Module 2 → CARMES_Q05S
CARMES_Q04_SG = 2	**CARMES_Q05S** *There is 10mmHg difference or more between the first and second systolic readings, or a 10mmHg difference or more between the first and second diastolic readings.* *Record third measurement.* *Enter systolic measurement.* *Ctrl R may be used here if necessary.* < 0 .. 999 > Ctrl R	0…999 → CARMES_Q05D Ctrl R → Next module
CARMES_Q05S = 0…999	**CARMES_Q05D** *Record third measurement.* *Enter diastolic measurement.* < 0 .. 999 >	→ Next Module

Module 29: **Physical Measures**
Includes: **Height, Weight, and Waist Measurements**

From Population	Question	To Question
All selected persons aged 2 years and over	**PH_Q01** I would now like to take some more measurements. This will involve measuring [your/[first name]'s] height, weight and waist. [Do you/Do you/Does [first name]/Do you] agree for me to take these measurements? 1. Yes 5. No	 1 → PH_Q02A 5 → Next Module
PH_Q01 = 1	**PH_Q02A** *Please take respondent's weight measurement and record in kilos.* 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken, other reason e.g. pregnant, frailty	 1 → PH_Q02B 2 → PH_Q03A 3 → PH_Q03A
PH_Q02A = 1	**PH_Q02B** *Enter respondent's weight measurement in kilos (eg 98.3).* < 0.0 .. 999.9 >	 → PH_Q03A
PH_Q02A = 2 or 3 PH_Q02B = ALL	**PH_Q03A** *Please take respondent's height measurement and record in cms.* 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken, other reason e.g. pregnant, frailty	 1 → PH_Q03B 2 → PH_Q04A 3 → PH_Q04A
PH_Q03A =1	**PH_Q03B** *Enter respondent's height measurement in cms (eg 164.5).* < 0.0 .. 999.9 >	 → PH_SG03B
PH_Q03B = ALL	**PH_SG03B**	

	1. Random 10% of respondents 2. Otherwise	1 → PH_Q03C 2 → PH_Q04A
PH_SG03B = 1	**PH_Q03C** *Take and enter a second height measurement in cms (eg 164.5).* < 0.0 .. 999.9 >	→ PH_SG03C
PH_Q03C = ALL	**PH_SG03C** 1. If second height measure less than 1cm difference 2. If second height measure more than 1cm difference	1 → PH_Q04A 2 → PH_Q03D
PH_SG03C = 2	**PH_Q03D** *There is 1cm difference or more between the first and second height measurements.* *Take and enter a third measurement in cms (eg 164.5).* < 0.0 .. 999.9 >	→ PH_Q04A
PH_Q03A = 2 or 3 PH_SG03B = 2 PH_SG03C = 1 PH_Q03D = ALL	**PH_Q04A** *Please take respondent's waist measurement and record in cms.* 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken, other reason e.g. pregnant, frailty	1 → PH_Q04B 2 → Next Module 3 → Next Module
PH_Q04A = 1	**PH_Q04B** *Enter respondent's waist measurement in cms (eg 77.3)* *If measurement is more than 2 metres, enter as 200.0.* < 0.0 .. 999.9 >	→ PH_SG04B
PH_Q04B = ALL	**PH_SG04B** 1. Random 10% of respondents 2. Otherwise	1 → PH_Q04C 2 → Next Module

PH_SG04B = 1	**PH_Q04C** *Take and enter a second waist measurement in cms (eg 77.3).* *If measurement is more than 2 metres, enter as 200.0.* < 0.0 .. 999.9 >	→ PH_SG04C
PH_Q04C = ALL	**PH_SG04C** 1. If second waist measure less than 1cm difference 2. If second waist measure more than 1cm difference	1 → Next Module 2 → PH_Q04D
PH_SG04C = 2	**PH_Q04D** *There is 1cm difference or more between the first and second waist measurements.* *Take and enter a third measurement in cms (eg 77.3).* < 0.0 .. 999.9 >	→ Next Module

Module 30:   **Private Health Insurance**
Includes: **Type of Cover, Reasons for cover/no cover, and Concession Cards.**

From Population	Question	To Question
All selected persons aged 18 years and over	**HEALIN_Q01** The next few questions are about private health insurance. Apart from Medicare, [do you/does [first name]] have private health insurance? 1. Yes 5. No 6. Don't know	 1 → HEALIN_Q02 5 → HEALIN_Q06 6 → HEALIN_Q07
HEALIN_Q01 = 1	**HEALIN_Q02** [Are you/is [first name]] covered by family, couple, sole parent or single membership? *Ctrl K may be used here if necessary* 1. Family membership 2. Couple membership 3. Sole parent membership 4. Single membership	 1 → HEALIN_Q03 2 → HEALIN_Q03 3 → HEALIN_Q03 4 → HEALIN_Q03
HEALIN_Q02 = ALL	**HEALIN_Q03** *Show Prompt Card Q1* Which best describes what [your/his/her] private health insurance covers? 1. Hospital only 2. Ancillary only ('extras') 3. Hospital and ancillary ('extras') 4. Don't know	 1 → HEALIN_Q04 2 → HEALIN_Q04 3 → HEALIN_Q04 4 → HEALIN_Q04
HEALIN_Q03 = ALL	**HEALIN_Q04** What are all the reasons [you are/[first name]is] covered by private health insurance? *Show Prompt Card Q2* *More than one response is allowed. Press space bar between responses.* 10. Security/ protection/ peace of mind	 10 → HEALIN_Q05

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	11. Life time cover/ avoid age surcharge	11 → HEALIN_Q05
	12. Choice of doctor	12 → HEALIN_Q05
	13. Allows treatment as private patient	13 → HEALIN_Q05
	14. Provides benefits for ancillary services / 'extras'	14 → HEALIN_Q05
	15. Shorter wait for treatment/ concern over public hospital waiting lists	15 → HEALIN_Q05
	16. Always had it/ parents pay it/ condition of job	16 → HEALIN_Q05
	17. To gain government benefits/ avoid extra Medicare levy	17 → HEALIN_Q05
	18. Other financial reasons	18 → HEALIN_Q05
	19. Has illness/ condition that requires treatment	19 → HEALIN_Q05
	20. Elderly/ getting older/ likely to need treatment	20 → HEALIN_Q05
	21. Other	21 → HEALIN_Q05
HEALIN_Q04 = ALL	**HEALIN_Q05** How long [have you/has [first name]] been covered by private health insurance? 1. Less than one year 2. 1 year to less than 2 years 3. 2 years to less than 5 years 4. 5 years or more	 1 → HEALIN_Q07 2 → HEALIN_Q07 3 → HEALIN_Q07 4 → HEALIN_Q07
HEALIN_Q01 = 5	**HEALIN_Q06** What are all the reasons [you are/[first name] is] not covered by private health insurance? *Show Prompt Card Q3* *More than one response is allowed. Press space bar between responses.* 10. Can't afford it/ too expensive 11. High risk category 12. Lack of value for money/ not worth it 13. Medicare cover sufficient 14. Don't need medical care/ in good health/ have no dependants 15. Won't pay Medicare and private health insurance premium 16. Disillusioned about having to pay 'out of pocket' costs/ gap fees 17. Prepared to pay costs of private treatment from own resources 18. Pensioner/ Veteran's Affairs/ health concession card 19. Not high priority/previously included in parents' cover 20. Other	 10 → HEALIN_Q07 11 → HEALIN_Q07 12 → HEALIN_Q07 13 → HEALIN_Q07 14 → HEALIN_Q07 15 → HEALIN_Q07 16 → HEALIN_Q07 17 → HEALIN_Q07 18 → HEALIN_Q07 19 → HEALIN_Q07 20 → HEALIN_Q07

HEALIN_Q01 = 6 HEALIN_Q05 = ALL HEALIN_Q06 = ALL	**HEALIN_Q07** [Do you/does [first name]] have a Veterans' Affairs treatment entitlement card? 1. Yes 5. No 6. Don't know	 1 → HEALIN_Q08 5 → HEALIN_Q09 6 → HEALIN_Q09
HEALIN_Q07 = 1	**HEALIN_Q08** What colour is that card? 1. White 2. Gold 3. Other	 1 → HEALIN_Q09 2 → HEALIN_Q09 3 → HEALIN_Q09
HEALIN_Q07 = 5 or 6 HEALIN_Q08 = ALL	**HEALIN_Q09** *Show Prompt Card Q4* [Are you/is [first name]] covered by any of these concession cards? *More than one response is allowed. Press space bar between responses.* 1. Health Care Card 2. Pensioner Concession Card 3. Commonwealth Seniors Health Card 5. None of the above 6. Don't know	 1 → Next Module 2 → Next Module 3 → Next Module 5 → Next Module 6 → Next Module

Module 31:   **Income**
Includes: **Personal Income and Household Income**

From Population	Question	To Question
All selected persons aged 15 years and over	**INC_Q01** I would now like to ask you some questions about income. Income is very important in understanding health, as it may influence the health services a person can access. This information can then be used to determine the type of health services that are most needed, who needs them and where they need to be provided. [Do you/Does [first name]] receive income from wages or salaries [including from [your/his/her] own incorporated business]? 1. Yes 5. No	 1 → INC_Q02 5 → INC_Q05
INC_Q01 = 1	**INC_Q02** Before income tax, salary sacrifice or anything else is taken out, how much [do you/does [first name]] receive from wages or salaries? *Enter dollar amount.* *If respondent is unable to answer, prompt for their best estimate.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 1 .. 999999997 > Ctrl K Ctrl R	 $Amt → INC_Q03 Ctrl K → INC_Q05 Ctrl R → INC_Q05
INC_Q02 = $Amt	**INC_Q03** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year	 1 → INC_Q05 2 → INC_Q05 3 → INC_Q05 4 → INC_Q05 5 → INC_Q05

	6. Other - please specify	6 → INC_Q04
INC_Q03 = 6	**INC_Q04** *Enter 'other' period.* < 60 char >	→ INC_Q05
INC_Q01 = 5 INC_Q02 = Ctrl K/R INC_Q03 = 1 to 5 INC_Q04 = ALL	**INC_Q05** [Do you/Does [first name]] receive a government pension, allowance or benefit, for example paid by Centrelink, the Family Assistance Office or the Department of Veterans' Affairs? 1. Yes 5. No	 1 → INC_Q06 5 → INC_Q19
IF INC_Q05 = 1	**INC_Q06** [Do you/Does [first name]] currently receive any of these pensions, allowances or benefits? *Show Prompt Card R1* *Only one response is allowed.* *Ctrl K may be used here if necessary.* 1. Australian Age Pension 2. Service Pension from the Department of Veterans' Affairs. Exclude Defence Force superannuation benefits. 3. Disability Support Pension from Centrelink 4. Newstart Allowance 5. Carer Payment 6. Partner Allowance 7. Widow Allowance from Centrelink 8. Wife Pension 9. Sickness Allowance 10. Special benefit 11. None of these Ctrl K	 1 → INC_Q07 2 → INC_Q07 3 → INC_Q07 4 → INC_Q07 5 → INC_Q07 6 → INC_Q07 7 → INC_Q07 8 → INC_Q07 9 → INC_Q07 10 → INC_Q07 11 → INC_Q10 Ctrl K → INC_Q10
INC_Q06 = 1 to 10	**INC_Q07** How much [do you/does [first name]] receive from [name of pension, benefit, allowance reported in INC_Q06]? *Enter dollar amount.* *If respondent is unable to answer, prompt for their*	

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	best estimate.	
	Ctrl K may be used here if necessary.	
	Ctrl R may be used here if necessary.	
	< 1 .. 999997 > Ctrl K Ctrl R	$Amt → INC_Q08 Ctrl K → INC_Q10 Ctrl R → INC_Q10
INC_Q07 = $Amt	**INC_Q08** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other - please specify	 1 → INC_Q10 2 → INC_Q10 3 → INC_Q10 4 → INC_Q10 5 → INC_Q10 6 → INC_Q09
INC_Q08 = 6	**INC_Q09** *Enter 'other' period.* < 60 char >	 → INC_Q10
INC_Q06 = 11 or Ctrl K INC_Q07 = Ctrl K/R INC_Q08 = 1 to 5 INC_Q09 = ALL	**INC_Q10** [Do you/Does [first name]] currently receive any of these pensions, allowances or benefits? *Show Prompt Card R2* *More than one response is allowed. Press space bar between responses.* *Ctrl K may be used here if necessary.* 1. Family Tax Benefit as a regular payment from the Family Assistance Office 2. Parenting Payment 3. Youth Allowance 4. Carer Allowance 5. War Widow's or Widower's Pension from the Department of Veterans' Affairs, including Income Support Supplement 6. Disability Pension from the Department of Veterans' Affairs 7. Overseas government pension 8. Any other government payment 9. None of these	 1 → INC_Q12 2 → INC_Q12 3 → INC_Q12 4 → INC_Q12 5 → INC_Q12 6 → INC_Q12 7 → INC_Q12 8 → INC_Q11 9 → INC_Q19

	Ctrl K	Ctrl K → INC_Q19
INC_Q10 = 8	**INC_Q11** *Enter name of other government payment.* < 60 char >	→ INC_Q12
INC_Q10 = 1 to 7 INC_Q11 = ALL	**INC_Q12** How much [in total] [do you/does (proxy name)] receive from [list pensions, allowances or benefits identified as being received in INC_Q10]? *Enter dollar amount. If respondent is unable to answer, prompt for their best estimate.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 1 .. 999997 > Ctrl K Ctrl R	$Amt → INC_Q13 Ctrl K → INC_SG15 Ctrl R → INC_SG15
INC_Q12 = $Amt	**INC_Q13** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other - please specify	1 → INC_SG15 2 → INC_SG15 3 → INC_SG15 4 → INC_SG15 5 → INC_SG15 6 → INC_Q14
INC_Q13 = 6	**INC_Q14** *Enter 'other' period.* < 60 char >	→ INC_SG15
INC_Q13 = 1 to 5 INC_Q14 = ALL	**INC_ SG15** 1. IF INC_Q10 = 1 and INC_Q10 = multiple responses 2. Otherwise	1 → INC_Q16 2 → INC_Q19
INC_SG15 = 1	**INC_Q16** How much of this amount [do you/does [first name]] receive from Family Tax Benefit payment?	

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	Enter dollar amount. *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 1 .. 999997 > Ctrl K Ctrl R	\$Amt → INC_Q17 Ctrl K → INC_Q19 Ctrl R → INC_Q19
INC_Q16 = \$Amt	**INC_Q17** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other – please specify	1 → INC_Q19 2 → INC_Q19 3 → INC_Q19 4 → INC_Q19 5 → INC_Q19 6 → INC_Q18
INC_Q17 = 6	**INC_Q18** *Enter 'other' period.* < 60 char >	→ INC_Q19
INC_Q05 = 5 INC_Q10 = 9 or Ctrl K INC_Q12 = Ctrl K/R INC_SG15 = 2 INC_Q16 = Ctrl K/R INC_Q17 = 1 to 5 IF INC_Q18 = ALL	**INC_Q19** [Do you/Does [first name]] currently receive income from any of the following sources: *Show Prompt Card R3* *If 'yes', prompt for which ones.* *More than one response is allowed. Press space bar between responses.* 1. Child support or maintenance 2. Superannuation, an annuity or private pension 3. Workers' compensation 4. None of the above	1 → INC_L01_START 2 → INC_L01_START 3 → INC_L01_START 4 → INC_Q23

INC_Q19 = 1 to 3	**INC_L01_START**
	
	< Start loop/s –
	   AmountSources,
	   PeriodSources &
	   PeriodOfSources >
		→ INC_Q20

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	Note: Loop is to collect income amount from the sources reports at INC_Q19.	
INC_L01_START = ALL	**INC_Q20** How much [do you/does (proxy name)] receive from [source reported in INC_Q19]? *Enter dollar amount.* *If respondent is unable to answer, prompt for their best estimate.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 1 .. 999999999 > Ctrl K Ctrl R	 $Amt → INC_Q21 Ctrl K → INC_L01_END Ctrl R → INC_L01_END
INC_Q20 = $Amt	**INC_Q21** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other - please specify	 1 → INC_L01_END 2 → INC_L01_END 3 → INC_L01_END 4 → INC_L01_END 5 → INC_L01_END 6 → INC_Q22
INC_Q21 = 6	**INC_Q22** *Insert 'other' period.* < 60 char >	 → INC_L01_END

INC_Q20 = Ctrl K/R
 	
INC_Q21 = 1 to 5
 	
INC_Q22 = ALL
	INC_L01_END
	
	< End loop/s –
	  AmountSources,
	  PeriodSources &
	  PeriodOfSources >
		
		→ INC_Q23

INC_Q19 = 4 INC_L01_END = ALL	**INC_Q23** [Do you/Does [first name]] currently have any rental investment properties? 1. Yes 5. No	 1 → INC_Q24 5 → INC_Q27

INC_Q23 = 1	**INC_Q24** [Do you/Does [first name]] expect to make a profit or loss from [your/his/her] rental investment property this financial year? *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* 1. Profit 2. Loss 3. Neither Ctrl K Ctrl R	 1 → INC_Q25 2 → INC_Q26 3 → INC_Q27 Ctrl K → INC_Q27 Ctrl K → INC_Q27
INC_Q24 = 1	**INC_Q25** Before income tax is taken out, but after investment expenses have been deducted, how much profit [do you/does [first name]] expect to make from [your/his/her] share in rental investment property this financial year? *If respondent unable to answer, prompt for their best estimate or ask for previous financial year profit as a proxy.* *Enter dollar amount.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 0 .. 999999999 > Ctrl K Ctrl R	 $Amt → INC_Q27 Ctrl K → INC_Q27 Ctrl R → INC_Q27
INC_Q24 = 2	**INC_Q26** After business expenses have been deducted, how much [do you/does [first name]] expect to lose from [your/his/her] share in rental investment property this financial year? *If respondent unable to answer, prompt for their best estimate or ask for previous financial year loss as a proxy.* *Enter dollar amount.*	

	Ctrl K may be used here if necessary. *Ctrl R may be used here if necessary.* < 0 .. 999999999 > Ctrl K Ctrl R	$Amt → INC_Q27 Ctrl K → INC_Q27 Ctrl R → INC_Q27
INC_Q23 = 5 INC_Q24 = 3 or Ctrl K/R INC_Q25 = ALL INC_Q26 = ALL	**INC_Q27** [Apart from [your/his/her] rental investment property,] [[do you/does [first name]]/ [Do you/Does [first name]] currently have any unincorporated businesses whether owned outright by [you/him/her] or through [your/his/her] share in a partnership? 1. Yes 5. No	1 → INC_Q28 5 → INC_Q31
INC_Q27 = 1	**INC_Q28** [Do you/Does [first name]] expect to make a profit or loss this financial year? *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* 1. Profit 2. Loss 3. Neither Ctrl K Ctrl R	1 → INC_Q29 2 → INC_Q30 3 → INC_Q31 Ctrl K → INC_Q31 Ctrl R → INC_Q31
INC_Q28 = 1	**INC_Q29** Before income tax is taken out, but after business expenses have been deducted, how much profit [do you/does [first name]] expect to make from [your/his/her] share in unincorporated businesses this financial year? *If respondent unable to answer, prompt for their best estimate or ask for previous financial year profit as a proxy.* *Enter dollar amount.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.*	

	< 1 .. 999999999 > Ctrl K Ctrl R	$Amt → INC_Q31 Ctrl K → INC_Q31 Ctrl R → INC_Q31
INC_Q28 = 2	**INC_Q30** After business expenses have been deducted, how much [do you/does [first name]] expect to lose from [your/his/her] share in unincorporated businesses this financial year? *If respondent unable to answer, prompt for their best estimate or ask for previous financial year loss as a proxy.* *Enter dollar amount.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 1 .. 999999999 > Ctrl K Ctrl R	 $Amt → INC_Q31 Ctrl K → INC_Q31 Ctrl R → INC_Q31
INC_Q27 = 5 INC_Q28 = 3 or Ctrl K/R INC_Q29 = ALL INC_Q30 = ALL	**INC_Q31** [Do you/Does [first name]] currently receive income from dividends from shares? 1. Yes 5. No	 1 → INC_Q32 5 → INC_Q35
INC_Q31 = 1	**INC_Q32** How much [do you/does [first name]] expect to receive from dividends from shares this financial year? *If respondent unable to answer, prompt for their best estimate or ask for previous financial year income as a proxy.* *Enter dollar amount. If 'nil' enter zero.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 0 .. 999999999 > Ctrl K	 $Amt → INC_Q35 Ctrl K → INC_SG33

	Ctrl R	Ctrl R → INC_SG33
INC_Q32 = Ctrl K/R	**INC_SG33**	
	1. If there have been no Ctrl K/R responses to income amounts other than dividends (i.e. (not Ctrl K/R in INC_Q02 OR INC_Q07 OR INC_Q12 OR INC_Q16 OR INC_Q20 OR INC_Q25 OR INC_Q26 OR INC_Q29 OR INC_Q30) AND INC_Q32 = Ctrl K/R)	1 → INC_Q34
	2. Otherwise	2 → INC_Q35
INC_SG33 = 1	**INC_Q34**	
	Would the amount [you/[first name]] expect[s] to receive from dividends from shares (this financial year) be less than $100?	
	Ctrl K may be used here if necessary.	
	Ctrl R may be used here if necessary.	
	1. Yes	1 → INC_Q35
	5. No	5 → INC_Q35
	Ctrl K	Ctrl K → INC_Q35
	Ctrl R	Ctrl R → INC_Q35
INC_Q31 = 5 INC_Q32 = $Amt INC_SG33 = 2 INC_Q34 = ALL	**INC_Q35** [Do you/Does [first name]] currently receive income from interest? 1. Yes 5. No	1 → INC_Q36 5 → INC_Q39
INC_Q35 = 1	**INC_Q36**	
	How much [do you/does [first name]] expect to receive from interest this financial year?	
	Enter dollar amount. If 'nil' enter zero.	
	Ctrl K may be used here if necessary.	
	Ctrl R may be used here if necessary.	
	< 0 .. 999999 >	$Amt → INC_Q39
	Ctrl K	Ctrl K → INC_SG37
	Ctrl R	Ctrl R → INC_SG37
INC_Q36 = Ctrl K/R	**INC_SG37**	

	1. If there have been no Ctrl K/R responses to income amounts other than interest (i.e. (not Ctrl K/R in INC_Q02 OR INC_Q07 OR INC_Q12 OR INC_Q16 OR INC_Q20 OR INC_Q25 OR INC_Q26 OR INC_Q29 OR INC_Q30 OR INC_Q32) AND INC_Q36 = Ctrl K/R) 2. Otherwise	1 → INC_Q38 2 → INC_Q39
INC_SG37 = 1	**INC_Q38** Would the amount [you/[first name]] expect[s] to receive from interest (this financial year) be less than $100? *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* 1. Yes 5. No Ctrl K Ctrl R	 1 → INC_Q39 5 → INC_Q39 Ctrl K → INC_Q39 Ctrl R → INC_Q39
INC_Q35 = 5 INC_Q36 = $Amt INC_SG37 = 2 INC_Q38 = ALL	**INC_Q39** [Do you/Does [first name]] currently receive income from any other source? 1. Yes 5. No	 1 → INC_Q40 5 → INC_SG44a
INC_Q39 = 1	**INC_Q40** What are these sources? < 60 char >	 → INC_Q41
INC_Q40 = ALL	**INC_Q41** How much [do you/does [first name]] receive from (this source/these sources)? *Enter dollar amount.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* < 1 .. 999999999 > Ctrl K Ctrl R	 $Amt → INC_Q42 Ctrl K → INC_SG44a Ctrl R → INC_SG44a

INC_Q41 = $Amt	**INC_Q42** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other - please specify	 1 → INC_SG44a 2 → INC_SG44a 3 → INC_SG44a 4 → INC_SG44a 5 → INC_SG44a 6 → INC_Q43
INC_Q42 = 6	**INC_Q43** *Insert 'other' period.* < 60 char >	 → INC_SG44a
INC_Q39 = 5 INC_Q41 = Ctrl K/R INC_Q42 = 1to 5 INC_Q43 = ALL	**INC_SG44a** 1. If only one source of income reported (i.e. only one response in any of INC_Q01 OR INC_Q06 OR INC_Q10 OR INC_Q19 OR INC_Q23 OR INC_Q27 OR INC_Q31 OR INC_Q35 OR INC_Q39) 2. No income sources reported 3. Otherwise	1 → INC_SG45 2 → INC_SG45 3 → INC_Q44
INC_SG44a = 3	**INC_Q44** You have told me that [you/[first name]] [receive/receives] [list all sources of income]. What is [your/[first name]'s] main source of income? [Please consider dividends from shares, and interest as one source.] *Only one response is allowed* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* [1. Wages or salary (including from own incorporated business) 2. Own unincorporated business or share in a partnership 3. Government pension or allowance 4. Rental investment property 5. Superannuation, an annuity or private pension 6. Dividends from shares and/or interest 7. Other	 1 → INC_SG45 2 → INC_SG45 3 → INC_SG45 4 → INC_SG45 5 → INC_SG45 6 → INC_SG45 7 → INC_SG45

	8. Nil or negative 9. Don't know Ctrl K Ctrl R]	8 → INC_SG45 9 → INC_SG45 Ctrl K → INC_SG45 Ctrl R → INC_SG45
INC_SG44a = 1 or 2 INC_Q44 = ALL	**INC_SG45** 1. If a single person household 2. Else if respondent is 18+ and there are other non-selected persons aged 15+ in household 3. Otherwise	1 → Next Module 2 → INCTOT_Q01 3 → Next Module
INC_SG45= 2	**INCTOT_Q01** The next question is about the income of members of [your/[first name]'s] household aged 15 years or over, excluding [yourself/[first name]] [and (name of any selected 15-17 year old)]. Before income tax, salary sacrifice or anything else is taken out, how much income in total do these people usually receive from all sources? *Enter dollar amount. If respondent unable to answer, prompt for their best estimate.* *Ctrl K may be used here if necessary.* *Ctrl R may be used here if necessary.* 1. Amount 2. Nil Ctrl K Ctrl R	 1 → INCTOT_Q02 2 → Next Module Ctrl K → Next Module Ctrl R → Next Module
INCTOT_Q01 = 1	**INCTOT_Q02** *Enter dollar amount.* < 1 .. 999999999 >	 → INCTOT_Q03
INCTOT_Q02 = ALL	**INCTOT_Q03** What period does that cover? 1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other - please specify	 1 → Next Module 2 → Next Module 3 → Next Module 4 → Next Module 5 → Next Module 6 → INCTOT_Q04

INCTOT_Q03 = 6	**INCTOT_Q04** *Enter 'other' period.* < 60 char >	→ Next Module

Module 32:   **Financial Stress**
Includes: **Financial Stress**

From Population	Question	To Question
All selected persons aged 18 years and over and is either answering for Self or is relaying answers to the Proxy.	**FINSTRS_Q01** The next question is about [your/this household's] financial position. If all of a sudden [you/this household] had to get $2000 for something important, could the money be obtained within a week? 1. Yes 5. No 6. Don't know	 1 → Next Module 5 → Next Module 6 → Next Module

Module 33: **Housing Tenure**
Includes: **Tenure, Renting details, Number of bedrooms, and Phones**

From Population	Question	To Question
All selected persons aged 18 years and over and is either answering for Self or is relaying answers to the Proxy.	**DWTEN_Q01** I would now like to ask you some questions about this dwelling. Is this dwelling owned or partly owned by [you/anyone in this household]? 1. Yes 5. No	1 → DWTEN_Q02 5 → DWTEN_Q03
DWTEN_Q01 = 1	**DWTEN_Q02** [Do you/Does anyone in this household] currently have any mortgages or secured loans on this dwelling? 1. Yes 5. No	1 → DWTEN_Q04 5 → DWST_Q01
DWTEN_Q01 = 5	**DWTEN_Q03** Is this dwelling rented by [you/anyone in this household]? 1. Yes 5. No	1 → DWRENT_Q01 5 → DWTEN_Q04
DWTEN_Q02 = 1 DWTEN_Q03 = 5	**DWTEN_Q04** Is this dwelling being purchased under a shared equity scheme by [you/anyone in this household]? 1. Yes 5. No	1 → DWTEN_SG05 5 → DWTEN_SG05
DWTEN_Q04 = ALL	**DWTEN_SG05** 1. IF DWTEN_Q04 = 1 2. ELSE IF DWTEN_Q04 = 5 and DWTEN_Q02 = 1 3. Otherwise	1 → DWST_Q01 2 → DWST_Q01 3 → DWTEN_Q06
DWTEN_SG05 = 3	**DWTEN_Q06** Is this dwelling occupied under a life tenure scheme?	

	1. Yes 5. No	1 → DWST_Q01 5 → DWTEN_Q07
DWTEN_Q06 = 5	**DWTEN_Q07** Is this dwelling occupied rent free? 1. Yes 5. No	 1 → DWRENT_Q01 5 → DWRENT_Q01
DWTEN_Q03 = 1 DWTEN_Q07 = ALL	**DWRENT_Q01** *Show Prompt Card S1* [Who is the landlord of/Who do [you/members of this household] pay rent to for] this dwelling? 10. Real estate agent 11. State or Territory housing authority Person not in the same household: 12. Parent/ Other relative 13. Other person 14. Owner/ Manager of caravan park Employer: 15. Government employer 16. Other employer Other: 17. Housing co-operative, Community or Church group 18. Other	 10 → DWST_Q01 11 → DWST_Q01 12 → DWST_Q01 13 → DWST_Q01 14 → DWST_Q01 15 → DWST_Q01 16 → DWST_Q01 17 → DWST_Q01 18 → DWST_Q01
DWTEN_Q02 = 5 DWTEN_SG05 = 1 DWTEN_SG05 = 2 DWTEN_Q06 = 1 DWRENT_Q01 = ALL	**DWST_Q01** *Code best description of location of selected dwelling* 1. Caravan park 2. Marina 3. Manufactured home estate 4. Accommodation for the retired or aged (self-care) 5. Other (including residential dwelling blocks, farms, etc.)	 1 → DWST_Q02 2 → DWST_Q02 3 → DWST_Q02 4 → DWST_Q02 5 → DWST_Q02
DWST_Q01 = ALL	**DWST_Q02** *Code best description of structure containing household.* 1. Separate house	 1 → NUMBED_Q0

	Semi-detached/ row or terrace house/ town house: 2. - one storey 3. - two or more storeys Flat or apartment 4. - in a one or two storey block 5. - in a three storey block 6. - in a four or more storey block 7. - attached to a house Other dwelling: 8. Caravan, cabin, houseboat 9. Improvised home, tent, campers out 10. House or flat attached to a shop or office etc.	2 → NUMBED_Q01 3 → NUMBED_Q01 4 → NUMBED_Q01 5 → NUMBED_Q01 6 → NUMBED_Q01 7 → NUMBED_Q01 8 → DWST_Q04 9 → NUMBED_Q01 10 → NUMBED_Q01
DWST_Q02 = 8	**DWST_Q04** *Code best description of selected dwelling.* 1. Caravan 2. Cabin 3. Houseboat	 1 → NUMBED_Q01 2 → NUMBED_Q01 3 → NUMBED_Q01
DWST_Q02 <> 8 DWST_Q04 = ALL	**NUMBED_Q01** How many bedrooms are there in this [<insert dwelling type>]? *Enter number of bedrooms.* *If bedsitter, code '0'.* < 0 .. 9 >	 → PHONE_Q01
NUMBED_Q01 = ALL	**PHONE_Q01** Are any of the following connected in this dwelling – a fixed landline or a mobile phone? *If 'yes' prompt for which one.* 1. Fixed landline 2. Mobile phone 3. Both 4. No/None of the above	 1 → PHONE_Q02 2 → PHONE_Q03 3 → PHONE_Q02 4 → EndSurvey
PHONE_Q01 = 1 or 3	**PHONE_Q02** Is your landline number listed in the white pages? 1. Yes 5. No	 1 → PHONE_SG01 5 → PHONE_SG01

PHONE_Q02 = ALL	**PHONE_SG01** 1. IF PHONE_Q01 = 3 {Both} 2. Otherwise	1 → PHONE_Q03 2 → EndSurvey
PHONE_Q01 = 2 PHONE_SG01 = 1	**PHONE_Q03** Is your mobile number listed in the white pages? 1. Yes 5. No	1 → EndSurvey 5 → EndSurvey