



**National Aboriginal and Torres Strait
Islander Nutrition and Physical
Activity Survey 2012-13**

Questionnaire

Contents

Computer Assisted Personal Interview (CAPI)	3
Proxy	3
MODULE 1 – Language	6
MODULE 2 – Education	9
MODULE 3 – Employment (NR)	17
MODULE 3R – Employment (R)	30
MODULE 4 – Self Assessed Health	40
MODULE 5 – Smoking.....	42
MODULE 6A – Diet.....	47
MODULE 7 – Conditions	58
MODULE 8A – Physical Activity Children 2-4years (NR).....	77
MODULE 8B – Physical Activity Children 5-17years (NR)	86
MODULE 8C – Physical Activity Adults (NR)	109
MODULE 8R – Physical Activity (R).....	129
MODULE 9 – Body Mass	138
MODULE 10 – Blood Pressure	145
MODULE 11 – Physical Measures.....	148
MODULE 12 – Pedometer	155
MODULE 13 – Biomedical Consent	157
MODULE 14 – Appointment block (NR)	165
MODULE 15 – Household Spokesperson (Food Security & Household Income)	169
Computer Assisted Telephone Interviewing (CATI)	178
Proxy	178
MODULE 1 – Pedometer	179
MODULE 2 – Diet.....	186
MODULE 3 – Health Measures Participants (Maybe/Undecided)	193
MODULE 4 – Health Measures Participants (Yes/No).....	196

Computer Assisted Personal Interview (CAPI)

Proxy

Combined (Non-Remote and Remote)
Population: Selected children aged 2 to 17 years Selected adults aged 18 years and over

From Population	Question Wording	To Question
IF Household Form completed	SPOKESPROX_Q01_SG 1. If a child (<15yrs) has been selected and there is more than one adult in the household OR a child (aged 15-17) is selected and there is one or more adult in the household 2. If there is more than one adult in the household 3. Otherwise	1. →SPOKESPROX_Q01 2. → SPOKESPROX_Q02 3. →xStart
IF SPOKESPROX_Q01_S G = 1	SPOKESPROX_Q01 [(Child's name)] has been selected for the child's part of the survey. Of [you [and/,] (name of other adult in the household)/ ([and/,] the adults in this household/([and/,] name of selected child 15-17yrs)], who would be the best person to provide information about [(child's name)'s] health? (Show list of valid names by person number, including selected child 15-17yrs of age)	If only 1 adult in household →xStart Otherwise →SPOKESPROX_Q02
IF SPOKESPROX_Q01_S G = 2 IF SPOKESPROX_Q01 is answered and more than 1 adult in household	SPOKESPROX_Q02 Who would be the best person for me to talk to about some household details, such as how much each person earns? (Show list of valid adults by person number)	→xStart

<p>IF SPOKESPROX_Q01_S G = 3</p> <p>If only 1 adult in household and SPOKESPROX_Q01 answered</p> <p>IF SPOKESPROX_Q02 is answered</p>	<p>xStart</p> <p><i>Interviewer: This is the start of the Australian Health Survey – NATSINPAS Instrument.</i></p> <p><i>The following selection has been made:</i></p> <p>NATSINPAS Adult (18+): [Insert name of selected adult (18+)]</p> <p>NATSINPAS Child (<18): [Insert name of selected child (<18)]</p> <p>Child Proxy: [Insert name of selected Child proxy]</p> <p>Household Spokesperson: [Insert name of selected Household Spokesperson]</p> <p>1. Press [1] to continue</p>	<p>1. → (If 2-17 → Next module (language) Otherwise → xStartPoint)</p>
<p>IF xStart = 1 (and respondent aged 18+ years)</p>	<p>xStartPoint</p> <p><i>Interviewer: Starting the main questionnaire for (name).</i></p> <p>1. Press [1] to continue</p>	<p>1. → ProxyCheck</p>
<p>If xStartPoint = 1 (is answered)</p>	<p>ProxyCheck</p> <p><i>Interviewer: Is the interview for [name] being conducted by proxy?</i></p> <p>1. Yes</p> <p>5. No</p>	<p>1. → ProxyPrsnt</p> <p>5. → Next module (Language)</p>
<p>IF ProxyCheck = 1</p>	<p>ProxyPrsnt</p> <p><i>Interviewer: Indicate if the proxy is relaying the questions to the respondent, and the respondent is providing the answers.</i></p> <p>1. Yes</p> <p>5. No</p>	<p>→ ProxyPrsnt2</p>

IF ProxyPrsnt is answered	ProxyPrsnt2 <i>Interviewer: Enter reason that respondent is using a proxy.</i> (Free text field)	→ Next module (Language)
---------------------------	---	--------------------------

SUPPLEMENTARY INFORMATION

1. A Non-ATSI person can be the Child Proxy/Household Spokesperson – but only if there is at least one ATSI person in the household.

WORD SUBSTITUTIONS

Word Sub	Question Word Sub Appears In	Details
1	SPOKESPROX_Q01	[(Child's name)] Insert name of child selected to participate in the NATSINPAS.
2	SPOKESPROX_Q01	[and (name) of selected child 15-17 years] If selected child is aged 15-17 years, insert ' and (name)' where (name) is the name of the selected child. Otherwise, do not insert.
3	SPOKESPROX_Q01	[(child's name)'s] Insert '(name)'s' where (name) is the name of the selected child.
4	SPOKESPROX_Q01	[you and (name of other adult in the household)/the adults in this household] If only 2 adults in the household insert 'you and (name of other adult in household)' where 'name of other adult in the household' is the name of the adult who is not the ARA. Otherwise insert 'the adults in this household'.

MODULE 1 – Language

Combined (Non-Remote and Remote)
Population: Selected children aged 2 to 17 years Selected adults aged 18 years and over

From Population	Question Wording	To Question
<p>IF xStart= 1 and aged 2-17 years</p> <p>IF ProxyCheck = 5</p> <p>IF ProxyPrsnt2 is answered</p>	<p>MLang_Q01</p> <p>The next questions are about [language/language, education and work].</p> <p>Which language [do you/does (name)] mainly speak at home?</p> <p><i><u>Interviewer:</u> If more than one language, indicate the one that is spoken most often.</i></p> <p>1. English 2. An Aboriginal language (specify) 3. A Torres Strait Islander language (specify) 4. Other language (specify) [5. Child not yet speaking]</p>	<p>1. or 5. → Next Module (If 15 years and over → Education Otherwise → Diet)</p> <p>2., 3. or 4 → MLang_Q02</p>
<p>IF MLang_Q01 = 2, 3 or 4</p>	<p>MLang_Q02</p> <p><i><u>Interviewer:</u> Enter first 3 letters of language mainly spoken at home and then select correct language from the coding list.</i></p> <p>Trigram: 'Not found in coder'.</p>	<p>If 'Not found in coder' (Code 9999) → MLang_Q04</p> <p>Otherwise → DEMOGRAPH_Q03_SG</p>
<p>IF MLang_Q02 = 'Not found in coder' (Code 9999)</p>	<p>MLang_Q04</p> <p><i><u>Interviewer:</u> Type in language.</i></p> <p>(Allow text entry 60 characters)</p>	<p>→ DEMOGRAPH_Q03_SG</p>

<p>IF MLang_Q02 is answered (i.e. language selected from coder)</p> <p>IF MLang_Q04 is answered</p>	<p>DEMOGRAPH_Q03_SG</p> <p>1. If MLang_Q02 = language other than 'Auslan', 'mute' or 'sign language'</p> <p>2. If MLang_Q02 = 'Auslan', 'mute' or 'sign language'</p>	<p>1. → DEMOGRAPH_Q04</p> <p>2. → Next Module (If 15 years and over → Education Otherwise → Diet)</p>
<p>IF DEMOGRAPH_Q03_SG = 1</p> <p>Note: If a proxy is answering for the child it is the proxy's understanding of how well the child speaks English.</p>	<p>DEMOGRAPH_Q04</p> <p>Do you consider [you speak/(name) speaks] English very well, well, or not well?</p> <p>1. Very well</p> <p>2. Well</p> <p>3. Not well</p> <p>4. Not at all</p>	<p>→ Next Module (If 15 years and over → Education Otherwise → Diet)</p>

SUPPLEMENTARY INFORMATION

1. Language coding required for MLANG_Q02 (insert coded field after this question).

WORD SUBSTITUTIONS

Word sub number	Question word sub appears in	Details
1	MLang_Q01	<p>[language/language, education and work]</p> <p>Insert 'language' if selected person aged 2-14 years.</p> <p>Insert 'language, education and work' if selected person aged 15 years and over.</p>
2	MLang_Q01	<p>[5. Child not yet speaking]</p> <p>Insert '5. Child not yet speaking' if aged 2-5 years. Otherwise insert nothing.</p>
3	MLang_Q01	<p>[do you/does (name)]</p> <p>Insert 'do you' if respondent answering for self.</p> <p>Otherwise, insert 'does (name)'.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

4	DEMOGRAPH_Q04	<p>[you speak/(name) speaks]</p> <p>Insert 'you speak' if respondent answering for self.</p> <p>Otherwise, insert '(name) speaks' where name is selected person's.</p>
---	---------------	---

SAMPLE

MODULE 2 – Education

Combined (Non-Remote and Remote)	
Population: Selected persons 15 years and over	
Legend: <ul style="list-style-type: none"> Non-Remote Remote 	

From Population	Question Wording	To Question
<p>If MLang_Q01 = 1 (and aged 15+)</p> <p>IF DEMOGRAPH_Q0 3_SG = 2 (and aged 15+)</p> <p>IF DEMOGRAPH_Q0 4 is answered (and aged 15+)</p>	<p>EDATTA_Q01</p> <p>What is the highest year of [primary or secondary school/school] that [you have/(name) has] [completed/finished]?</p> <ol style="list-style-type: none"> 1. Year 12 or equivalent 2. Year 11 or equivalent 3. Year 10 or equivalent 4. Year 9 or equivalent 5. Year 8 or equivalent 6. Year 7 or equivalent 7. Year 6 or below 8. Never attended school 	→ EDATTA_Q02
IF EDATTA_Q01 is answered	<p>EDATTA_Q02</p> <p>[The next few questions are about any [other] educational qualifications that [you have/(name) has] completed.</p> <p>[Have you/Has (name)] completed a trade certificate, diploma, degree or any other educational qualification?</p> <p>/</p> <p>[Have you/Has (name)] finished any [other] course?]</p> <ol style="list-style-type: none"> 1. Yes 5. No 	<p>1. → EDATTA_Q03</p> <p>5. → CURSTUD_Q01</p>

<p>IF EDATTA_Q02 = 1</p>	<p>EDATTA_Q03</p> <p>[What is the level of the highest qualification that [you have/(name) has] completed? / What was the name of this course?]</p> <p><i>Interviewer: If 'Year 12 or equivalent' or 'Statement of Attainment', ask '[Have you/Has (name)] completed any other [educational qualifications / courses]?'</i></p> <p>1. Level of qualification 2. Year 12 or equivalent 3. Statement of Attainment</p>	<p>1. → EDATTA_Q04 2. or 3. → CURSTUD_Q01</p>
<p>IF EDATTA_Q03 = 1</p>	<p>EDATTA_Q04</p> <p><i>Interviewer: Enter level of qualification.</i></p> <p>(Allow text entry 80 characters)</p>	<p>→ EDATTA_Q05</p>
<p>IF EDATTA_Q04 is answered</p>	<p>EDATTA_Q05</p> <p>[What is the main field of study for that qualification? / What did [you/(name)] study?]</p> <p><i>Interviewer: If 'Nursing', 'Arts', 'Teaching', 'Science' or 'Engineering', ask for more detail.</i></p> <p>(Allow text string 100 characters)</p>	<p>→ EDATTA_Q06</p>
<p>IF EDATTA_Q05 is answered</p>	<p>EDATTA_Q06</p> <p>Did [you/he/she] [complete/finish] this [qualification/course] before 1998?</p> <p>1. Yes 5. No</p>	<p>→ CURSTUD_Q01</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

<p>IF EDATTA_Q02 = 5 IF EDATTA_Q03 = 2 or 3 IF EDATTA_Q06 is answered</p>	<p>CURSTUD_Q01</p> <p>[[Are you/Is (name)] currently enrolled in <u>any</u> course of study at a school or any other educational institution?</p> <p><i>Interviewer: Examples of other educational institutions include university, TAFE, business college and industry skills centre.</i></p> <p>/</p> <p>[[Do you/Does (name)] go to school, college, TAFE or university?]</p> <p>1. Yes 5. No</p>	<p>1. → CURSTUD_Q02 5. → Next module (Employment NR – non-remote) (Employment R – remote)</p>
<p>IF CURSTUD_Q01 = 1</p>	<p>CURSTUD_Q02</p> <p>[At what type of educational institution [are you/is (name)] currently enrolled?</p> <p>/</p> <p>Where [are you/is (name)] studying?</p> <p><i>Interviewer: If distance education prompt for what type of educational facility they are attached to.]</i></p> <p>1. Secondary school 2. University / Other higher education 3. TAFE / Technical college 4. Business college 5. Industry skills Centre 6. Other</p>	<p>1 → CURSTUD_Q02A 2 to 6 → CURSTUD_Q03</p>
<p>IF CURSTUD_Q02 = 1</p>	<p>CURSTUD_Q02A</p> <p>What year/course [are you/is (name)] currently enrolled in?</p> <p>1. Year 9 or below 2. Year 10 3. Year 11 4. Year 12 5. Vocational education and training (VET) course 6. Other</p>	<p>1-4 → Next module (Employment NR – non-remote) (Employment R – remote)</p> <p>5 or 6 → CURSTUD_Q03</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

<p>IF CURSTUD_Q02 = 2 to 6</p> <p>IF CURSTUD_Q02A = 5 or 6</p>	<p>CURSTUD_Q03</p> <p>[What is the level of qualification of [your/his/her] current study? /What is the name of [your/his/her] course?]</p> <p><i>Interviewer: Enter level of qualification.</i></p> <p>(Allow text string 80 characters)</p>	→ CURSTUD_Q04
<p>IF CURSTUD_Q03 is answered</p>	<p>CURSTUD_Q04</p> <p>What is the main field of study for that [qualification/course]?</p> <p><i>Interviewer: If 'Nursing', 'Arts', 'Teaching', 'Science' or 'Engineering', ask for more detail.</i></p> <p>(Allow text string 100 characters)</p>	→ CURSTUD_Q05
<p>IF CURSTUD_Q04 is answered</p>	<p>CURSTUD_Q05</p> <p>[Are you/Is (name)] studying full-time or part-time?</p> <p>1. Full-time 2. Part-time</p>	<p>→ Next module (Employment NR – non-remote) (Employment R – remote)</p>

SUPPLEMENTARY INFORMATION

1. ASCED coding required for EDATTA_Q05 (insert coded field after this question).

WORD SUBSTITUTIONS

Word sub number	Question word sub appears in	Details
1	EDATTA_Q01	<p>[primary or secondary school/school]</p> <p>Insert 'primary or secondary school' if non-remote</p> <p>Otherwise, insert 'school'.</p>
2	EDATTA_Q01	<p>[completed/finished]</p> <p>Insert 'completed' if non-remote</p> <p>Otherwise insert 'finished'</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

3	EDATTA_Q01, EDATTA_Q02, EDATTA_Q03	<p>[you have/(name) has]</p> <p>Insert 'you have' if respondent answering for self.</p> <p>Otherwise, insert '(name) has' where name is selected person's.</p>
4	EDATTA_Q02	<p>[The next few questions are about any [other] educational qualifications that [you have/(name) has] completed.</p> <p>[Have you/Has (name)] completed a trade certificate, diploma, degree or any other educational qualification?</p> <p>/</p> <p>[Have you/Has (name)] finished any ([other]) course?]</p> <p>Insert 'The next few questions are about any educational qualifications that [you have/(name) has] completed.</p> <p>[Have you/Has (name)] completed a trade certificate, diploma, degree or any other educational qualification?' if non-remote</p> <p>Otherwise, insert ' [Have you/Has (name)] finished any (other) course?'</p>
5	EDATTA_Q02	<p>[Have you/Has (name)]</p> <p>Insert 'Have you' if respondent answering for self.</p> <p>Otherwise insert 'Has (name)' where name is selected person's.</p>
6	EDATTA_Q02	<p>[other]</p> <p>Insert 'other' if EDATTA_Q01 = 1 – 7</p> <p>Otherwise, do not insert anything.</p>
7	CURSTUD_Q03	<p>[What is the level of qualification of [your/his/her] current study?/</p> <p>/</p> <p>[What is the name of [your/his/her] course?Have you/Has (name)] finished any ([other]) course?]</p> <p>Insert 'What is the level of qualification of [you/his/her] current study?' if non-remote</p> <p>Otherwise, insert 'What is the name of [you/his/her] course?'</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

8	EDATTA_Q03	<p>[What is the level of the highest qualification that [you have/(name) has] completed?</p> <p>/</p> <p>What was the name of this course?</p> <p>Insert 'What is the level of the highest qualification that [you have/(name) has] completed?' if non-remote</p> <p>Otherwise, insert 'What was the name of this course?'</p>
9	EDATTA_Q03	<p>[educational qualifications / courses]</p> <p>Insert 'education qualifications' if non-remote</p> <p>Otherwise insert 'courses'</p>
10	EDATTA_Q05	<p>[What is the main field of study for that qualification?</p> <p>/</p> <p>What did [you/(name)] study?</p> <p>Insert 'What is the main field of study for that qualification?' if non-remote</p> <p>Otherwise, insert 'What did [you/(name)] study?'</p>
11	EDATTA_Q05	<p>[you/(name)]</p> <p>Insert 'you' if respondent is answering for self</p> <p>Otherwise insert name of selected person.</p>
12	EDATTA_Q06	<p>[you/he/she]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Insert 'he' if respondent is male.</p> <p>Otherwise, insert 'she'.</p>
13	EDATTA_Q06	<p>[complete/finish]</p> <p>Insert 'complete' if non-remote</p> <p>Otherwise, insert 'finish'</p>
14	EDATTA_Q06 CURSTUD_Q04	<p>[qualification/course]</p> <p>Insert 'qualification' if non-remote.</p> <p>Otherwise insert 'course'.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

15	CURSTUD_Q01	<p>[[Are you/Is (name)] currently enrolled in <u>any</u> course of study at a school or any other educational institution?</p> <p><i>Interviewer: Examples of other educational institutions include university, TAFE, business college and industry skills centre.</i></p> <p>/</p> <p>[Do you/Does (name) go to school, college, TAFE or university?]</p> <p>Insert "[Are you/Is (name)] currently enrolled in <u>any</u> course of study at a school or any other educational institution?</p> <p><i>Interviewer: Examples of other educational institutions include university, TAFE, business college and industry skills centre."</i> if non-remote.</p> <p>Otherwise, insert "Do you/Does (name) go to school, college, TAFE or university?"</p>
16	CURSTUD_Q01, CURSTUD_Q05	<p>[Are you/Is (name)]</p> <p>Insert 'Are you' if respondent answering for self.</p> <p>Otherwise, insert 'Is (name)' where name is selected person's.</p>
17	CURSTUD_Q02, CURSTUD_Q02A	<p>[are you/is (name)]</p> <p>Insert 'are you' if respondent answering for self.</p> <p>Otherwise, insert 'is (name)' where name is selected person's.</p>
18	CURSTUD_Q02	<p>[At what type of educational institution [are you/is (name)] currently enrolled?</p> <p>/</p> <p>Where [are you/is (name)] studying?</p> <p><i>Interviewer: If distance education prompt for what type of educational facility they are attached to.]</i></p> <p>Insert 'At what type of educational institution [are you/is (name)] currently enrolled?' if non-remote.</p> <p>Otherwise insert 'Where [are you/is (name)] studying?</p> <p><i>Interviewer: If distance education prompt for what type of educational facility they are attached to.'</i></p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

19	CURSTUD_Q03	<p>[your/his/her]</p> <p>Insert 'your' if respondent is answering for self</p> <p>Insert 'his' if proxy is answering for male respondent</p> <p>Otherwise insert 'her'.</p>
20	CURSTUD_Q01	<p>[Do you/Does (name)]</p> <p>Insert 'Do you' if respondent is answering for self.</p> <p>Othersie insert 'Does (name)' where name is selected person's.</p>

MODULE 3 – Employment (NR)

Non-Remote Only

Population: Selected Non-Remote persons 15 years and over

From Population	Question Wording	To Question
All selected persons aged 15+ IF CURSTUD_Q05 is answered IF CURSTUD_Q01=5 IF CURSTUD_Q02A = 1-4	HASJOB_Q01 I would like to ask you about <u>last week</u> , that is, the week starting Sunday the [.....] and ending [last Saturday the/yesterday] <u>Last week</u> , did [you/(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 or 7. →Next module (Self Assessed Health (SF12_Q01))
IF HASJOB_Q01 = 5	HASJOB_Q02 <u>Last week</u> , did [you/(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. → Next module (Self Assessed Health (SF12_Q01))
IF HASJOB_Q02 = 5	HASJOB_Q03 Did [you/(name)] have a job, business or farm that [you/he/she] [were/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. → Next module (Self Assessed Health (SF12_Q01))

<p>IF HASJOB_Q03 = 1 IF HASJOB_Q02 = 1 IF HASJOB_Q01 = 1</p>	<p>HASJOB_Q04</p> <p>Did [you/(name)] have more than one job or business <u>last week</u>?</p> <p>1. Yes 5. No</p>	<p>→JOBQ_Q01</p>
<p>IF HASJOB_Q04 is answered</p>	<p>JOBQ_Q01</p> <p>[The next few questions are about the job or business in which [you/(name)] <u>usually</u> work the most hours.]</p> <p>Did [you/(name)] work for an employer, or in [your/his/her] own business?</p> <p>1. Employer 2. Own business 3. Other 4. Don't know</p>	<p>1. →JOBQ_Q02 2. →JOBQ_Q04 3or4. →JOBQ_Q03</p>
<p>IF JOBQ_Q01 = 1</p>	<p>JOBQ_Q02</p> <p>[Are you/Is (name)] paid a wage or salary, or some other form of payment?</p> <p>1. Wage/salary 2. Other 3. Don't know</p>	<p>1. →JOBQ_Q06_SG 2. or 3. →JOBQ_Q03</p>

<p>IF JOBQ_Q02 = 2 or 3 IF JOBQ_Q01 = 3 or 4</p>	<p>JOBQ_Q03</p> <p>What are [your/his/her] [working/payment] arrangements?</p> <p>10. Unpaid voluntary work 11. Contractor/Subcontractor 12. Own business/Partnership 13. Commission only 14. Commission with retainer 15. In a family business without pay 16. Payment in kind 17. Paid by the piece/item produced 18. Wage/salary earner 19. Other</p>	<p>10. →LOOK_Q01 11-13. →JOBQ_Q04 14-19. →JOBQ_Q06_SG</p>
<p>IF JOBQ_Q03 = 11-13 IF JOBQ_Q01 = 2</p>	<p>JOBQ_Q04</p> <p>[Do you/does (name)] have employees in that business?</p> <p>1. Yes 5. No</p>	<p>→JOBQ_Q05</p>
<p>IF JOBQ_Q04 is answered</p>	<p>JOBQ_Q05</p> <p>Is that business incorporated?</p> <p>1. Yes 5. No</p>	<p>→JOBQ_Q06_SG</p>
<p>IF JOBQ_Q05 is answered IF JOBQ_Q03 = 14-19 IF JOBQ_Q02 = 1</p>	<p>JOBQ_Q06_SG</p> <p>1. If HASJOB_Q01 = 5 and HASJOB_Q02 = 5 and HASJOB_Q03 = 1 2. Otherwise</p>	<p>1. →JOBQ_Q07 2. →HOURS_Q01</p>

IF JOBQ_Q06_SG = 1	JOBQ_Q07 What was the main reason [you/(name)] [were/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 or 3-8. →HOURS_Q01 2. →JOBQ_Q08
IF JOBQ_Q07 = 2	JOBQ_Q08 [Were/Was] [you/(name)] on workers' compensation <u>last week</u> ? 1. Yes 5. No	1. →JOBQ_Q09 5. →HOURS_Q01
IF JOBQ_Q08 = 1	JOBQ_Q09 Will [you/(name)] be returning to work for [your/his/her] employer? 1. Yes 5. No 6. Don't know	1. →HOURS_Q01 5 or 6. →LOOK_Q01
IF JOBQ_Q06_SG = 2 IF JOBQ_Q07 = 1 or 3-8 IF JOBQ_Q08 = 5 IF JOBQ_Q09 = 1	HOURS_Q01 How many hours [do you/does (name)] <u>usually</u> work each week in [that job/that business/all jobs]? <i>Interviewer: If usually works less than 1 hour enter 0.</i> (Allow numeric entry 0...168)	→HOURS_Q02_SG

IF HOURS_Q01 is answered	HOURS_Q02_SG 1. If usually work less than 1 hour (HOURS_Q01 = 0) 2. Otherwise	1. →LOOK_Q01 2. →JOBQ_Q10
IF HOURS_Q02_SG = 2	JOBQ_Q10 What is [your/(name)'s] occupation in that [job/business]? <i>Interviewer: Enter description.</i> (Allow text string 100 characters)	→JOBQ_Q11
IF JOBQ_Q10 is answered	JOBQ_Q11 What are [your/(name)'s] main tasks and duties? <i>Interviewer: Enter description.</i> (Allow text string 100 characters)	→JOBQ_Q12
IF JOBQ_Q11 is answered	JOBQ_Q12 What kind of business or service is carried out by [your/(name)'s] [employer at the place where [you/he/she] [work/s]/business]? <i>Interviewer: Enter description.</i> (Allow text string 100 characters)	→JOBQ_Q13

<p>IF JOBQ_Q12 is answered</p>	<p>JOBQ_Q13</p> <p>What is the name of [your/(name)'s] [employer at the place where [you/he/she] [work/s]/business]?</p> <p><i>Interviewer: Enter name of employer or business.</i></p> <p>Ctrl R may be entered here if necessary Ctrl K may be entered here if necessary</p> <p>(Allow text string 100 characters)</p>	<p>→SHIFT_Q02</p>
<p>IF HASJOB_Q03 = 5 IF JOBQ_Q03 = 10 IF JOBQ_Q09 = 5 or 6 IF HOURS_Q02_SG=1</p>	<p>LOOK_Q01</p> <p>At any time in the <u>last 4 weeks</u>, [have you/has (name)] been looking for full-time work?</p> <p>1. Yes 5. No</p>	<p>1. →LOOK_Q03 5. →LOOK_Q02</p>
<p>IF LOOK_Q01 = 5</p>	<p>LOOK_Q02</p> <p>[Have you/Has (name)] been looking for part-time work at any time in the <u>past 4 weeks</u>?</p> <p>1. Yes 5. No</p>	<p>1. →LOOK_Q03 5. → Next module (Self Assessed Health (SF12_Q01))</p>
<p>IF LOOK_Q02 = 1 IF LOOK_Q01 = 1</p>	<p>LOOK_Q03</p> <p>At any time in the <u>last 4 weeks</u> [have you/has (name)] written, phoned, or applied in person to an employer for work?</p> <p>1. Yes 5. No</p>	<p>1. →LOOK_Q10 5. →LOOK_Q04</p>

IF LOOK_Q03 = 5	LOOK_Q04 (At any time in the <u>last 4 weeks</u> [have you/has (name)]) Answered an advertisement for a job? 1. Yes 5. No	1. →LOOK_Q10 5. →LOOK_Q05
IF LOOK_Q04 = 5	LOOK_Q05 (At any time in the <u>last 4 weeks</u> [have you/has (name)]) Looked in newspapers? 1. Yes 5. No	→LOOK_Q06
IF LOOK_Q05 is answered	LOOK_Q06 (At any time in the <u>last 4 weeks</u> [have you/has (name)]) Checked factory notice boards, or used the touchscreens at Centrelink offices? 1. Yes 5. No	1. →LOOK_Q10 5. →LOOK_Q07
IF LOOK_Q06 = 5	LOOK_Q07 At any time in the <u>last 4 weeks</u> [have you/has (name)] been registered with Centrelink as a jobseeker? 1. Yes 5. No	1. →LOOK_Q10 5. →LOOK_Q08
IF LOOK_Q07 = 5	LOOK_Q08 (At any time in the <u>last 4 weeks</u> [have you/has (name)]) Checked or registered with an employment agency? 1. Yes 5. No	1. →LOOK_Q10 5. →LOOK_Q09

<p>IF LOOK_Q08 = 5</p>	<p>LOOK_Q09</p> <p>(At any time in the <u>last 4 weeks</u> [have you/has (name)])</p> <p>Done anything else to find a job?</p> <ol style="list-style-type: none"> 1. Advertised or tendered for work 2. Contacted friends/relatives 3. Other 4. Only looked in newspapers or the internet 5. None of these 	<p>1-2. →LOOK_Q10 3-5. → Next module (Self Assessed Health (SF12_Q01))</p>
<p>IF LOOK_Q09 = 1 or 2 IF LOOK_Q08 = 1 IF LOOK_Q07 = 1 IF LOOK_Q06 = 1 IF LOOK_Q04 = 1 IF LOOK_Q03 = 1</p>	<p>LOOK_Q10</p> <p>If [you/(name)] had found a [full-time/part-time] job could [you/he/she] have started work <u>last week</u>?</p> <ol style="list-style-type: none"> 1. Yes 5. No 6. Don't know 	<p>1 or 6. →LOOK_Q11 5. → Next module (Self Assessed Health (SF12_Q01))</p>
<p>IF LOOK_Q10 = 1 or 6</p>	<p>LOOK_Q11</p> <p>When did [you/(name)] begin looking for work?</p> <p><i><u>Interviewer:</u></i> <i>If less than 2 years ago, enter the FULL DATE (dd/mm/yyyy)</i></p> <p><i>If 2 years to less than 5 years ago, enter the MONTH and the YEAR only (enter 2 spaces for the day)</i></p> <p><i>If 5 years or more ago, enter the YEAR only (enter 4 spaces for the day and month)</i></p> <p><i>If did not look for work enter code 99</i></p>	<p>→LOOK_Q12</p>

<p>IF LOOK_Q11 is answered</p>	<p>LOOK_Q12</p> <p>When did [you/(name)] last work for <u>at least 2 weeks</u> in a job of <u>35 hours or more</u> a week?</p> <p><i><u>Interviewer:</u></i> <i>If less than 2 years, enter the FULL DATE (dd/mm/yyyy)</i></p> <p><i>If 2 years to less than 5 years, enter the MONTH and the YEAR only (enter 2 spaces for the day)</i></p> <p><i>If 5 years or more age, enter the YEAR only (enter 4 spaces for the day and month)</i></p> <p><i>If never worked 35+ hrs/week enter code 99.</i></p>	<p>→ Next module (Self Assessed Health (SF12_Q01))</p>
<p>IF JOBQ_Q13 is answered</p>	<p>SHIFT_Q02</p> <p>In [your/(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>?</p> <p>1. Yes 5. No</p>	<p>1. →SHIFT_Q03 5. → Next module (Self Assessed Health (SF12_Q01))</p>
<p>IF SHIFT_Q02 = 1</p>	<p>SHIFT_Q03</p> <p>(Is [your/(name)'s] shift)</p> <p>A rotating shift which changes periodically?</p> <p>1. Yes 5. No</p>	<p>1. → Next module (Self Assessed Health (SF12_Q01)) 5. →SHIFT_Q04</p>
<p>IF SHIFT_Q03 = 5</p>	<p>SHIFT_Q04</p> <p>(Is [your/(name)'s] shift)</p> <p>A regular evening, night or graveyard shift?</p> <p>1. Yes 5. No</p>	<p>1. → Next module (Self Assessed Health (SF12_Q01)) 5. →SHIFT_Q05</p>

IF SHIFT_Q04 = 5	SHIFT_Q05 (Is [your/(name)'s] shift) A regular morning shift? 1. Yes 5. No	1. → Next module (Self Assessed Health (SF12_Q01))) 5. →SHIFT_Q06
IF SHIFT_Q05 = 5	SHIFT_Q06 (Is [your/(name)'s] shift) A regular afternoon shift? 1. Yes 5. No	1. → Next module (Self Assessed Health (SF12_Q01)) 5. →SHIFT_Q07
IF 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	→ Next module (Self Assessed Health (SF12_Q01))

SUPPLEMENTARY INFORMATION

1. Please use question numbers as tags.
2. ANZSCO coding required for question JOBQ_Q06
3. ANZSIC coding required for question JOBQ_Q08

WORD SUBSTITUTION

Word sub #	Question word sub appears in	Details
1	HASJOB_Q01	<p>[.....]</p> <p>Insert the date (i.e. '4th of December') of the most recent Sunday where a full week has elapsed before the date of interview.</p>
2	HASJOB_Q01	<p>[last Saturday the/yesterday]</p> <p>Insert 'last Saturday the (date)' if the interview is being conducted on any day of the interview week except Sunday.</p> <p>Otherwise insert 'yesterday' if the interview is conducted on the Sunday of interview week.</p>
3	HASJOB_Q01	<p>[7. Permanently not intending to work]</p> <p>Insert '7. Permanently not intending to work' if respondent aged 65+.</p> <p>Otherwise, do not insert.</p>
4	HASJOB_Q02, HASJOB_Q03	<p>[6. Permanently not intending to work]</p> <p>Insert '6. Permanently not intending to work' if respondent aged 65+.</p> <p>Otherwise, do not insert.</p>
5	JOBD_Q01	<p>[The next few questions are about the job or business in which you/(name)] usually work the most hours]</p> <p>Insert 'The next few questions are about the job or business in which you usually work the most hours' if HASJOB_Q04 = 1</p>
6	JOBD_Q10	<p>[job/business]</p> <p>Insert 'job' if JOBD_Q02 = 1 or JOBD_Q03 = 14-19</p> <p>Otherwise, insert 'business'</p>
7	JOBD_Q12, JOBD_Q13	<p>[employer at the place where [you/he/she] [work/s]/business]</p> <p>Insert 'employer at the place where [you/he/she] [work/s]' if JOBD_Q02 = 1 or JOBD_Q03 = 14-19</p> <p>Otherwise, insert 'business'.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

8	LOOK_Q10	<p>[full-time/part-time]</p> <p>Insert 'full-time' if LOOK_Q01 = 1.</p> <p>Otherwise, insert 'part-time'</p>
9	HOURS_Q01	<p>[that job/that business/all jobs]</p> <p>If HASJOB_Q04 = 5, insert 'that job'</p> <p>If JOBD_Q01 = 2, insert 'that business'</p> <p>If HASJOB_Q04 = 1, insert 'all jobs'</p>
10	SHIFT_Q02	<p>[name of employer/business]</p> <p>Insert name of employer or business specified in JOBD_Q09</p>
11	JOBQ_Q01, JOBD_Q07, JOBQ_Q08, JOBD_Q09, HASJOB_Q01 HASJOB_Q02, HASJOB_Q03 HASJOB_Q04, LOOK_Q10, LOOK_Q11, LOOK_Q12	<p>[you/(name)]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Otherwise, insert '(name)' where name is selected person's.</p>
12	JOBQ_Q10, JOBD_Q11, JOBQ_Q12, JOBD_Q13, SHIFT_Q02, SHIFT_Q03, SHIFT_Q04, SHIFT_Q05, SHIFT_Q06	<p>[your/name's]</p> <p>Insert 'your' if respondent answering for self.</p> <p>Otherwise insert '(name)' where name is selected person's.</p>
13	JOBQ_Q02	<p>[Are you/Is (name)]</p> <p>Insert 'Are you' if respondent answering for self.</p> <p>Otherwise insert 'Is (name)' where name is selected person's.</p>
14	JOBQ_Q03	<p>[working/payment]</p> <p>Insert 'working' if JOBD_Q02 = 3 or JOBD_Q01 = 3 or 4</p> <p>Otherwise insert 'payment'</p>
15	JOBQ_Q04, HOURS_Q01, LOOK_Q10	<p>[Do you/does (name)]</p> <p>Insert 'do you' if respondent answering for self.</p> <p>Otherwise insert 'does (name)' where name is selected person's.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

16	HASJOB_Q03, LOOK_Q10, JOBQ_Q12, JOBQ_Q13, SHIFT_Q02	[you/he/she] Insert 'you' if respondent answering for self. Insert 'he' if proxy interview and selected person is male Insert 'she' if proxy interview and selected person is female
17	HASJOB_Q03, JOBQ_Q07, JOBQ_Q08	[were/was] Insert 'were' if respondent answering for self Otherwise insert 'was'
18	JOBQ_Q01, JOBQ_Q03, JOBQ_Q09	[your/his/her] Insert 'your' if respondent answering for self Insert 'his' if proxy interview and selected person is male Insert 'her' if proxy interview and selected person is female
19	LOOK_Q01, LOOK_Q02, LOOK_Q03, LOOK_Q04, LOOK_Q05, LOOK_Q06, LOOK_Q07, LOOK_Q08, LOOK_Q09	[have you/has (name)] Insert 'have you' if respondent answering for self Otherwise insert 'has (name)' where name is selected person's.
20	JOBQ_Q12, JOBQ_Q13	[work/s] Insert 'work' if respondent is answering for self Otherwise insert 'works'

MODULE 3R – Employment (R)

Remote Only
Population: Selected Remote persons 15 years and over

From Population	Question Wording	To Question
All selected persons aged 15+ IF CURSTUD_Q01 = 5 IF CURSTUD_Q05 is answered IF CURSTUD_Q02A = 1-4	HASJOB_Q01 The next questions are about jobs, <u>including CDEP</u> (Community Development Employment Project) work. <u>Last week</u> , did [you/(name)] do any work at all in a job, including CDEP? 1. Yes 5. No 6. Permanently unable to work [7. Permanently not intending to work]	1. → CDEP_Q01 5. → HASJOB_Q03 6. or 7. → Next Module (Self Assessed Health (SF12))
IF HASJOB_Q01 = 5	HASJOB_Q03 Did [you/(name)] have a job that [you/he/she] [were/was] away from because [you/he/she] [were/was] sick or on holidays, or for any other reason? 1. Yes 5. No [6. Permanently not intending to work]	1. → CDEP_Q01 5. → LOOK_Q01 6. → Next Module (Self Assessed Health (SF12))
IF HASJOB_Q01 = 1 IF HASJOB_Q03 = 1	CDEP_Q01 [Are/Is] [you/(name)] on CDEP (Community Development Employment Project)? 1. Yes 5. No	1. → CDEP_Q02 5. → HASJOB_Q04

IF CDEP_Q01 = 1	CDEP_Q02 Did [you/he/she] register for CDEP (Community Development Employment Project) before October 2009? 1. Yes 5. No 6. Don't know	→CDEP_Q03
IF CDEP_Q02 is answered	CDEP_Q03 [Are/Is] [you/(name)] paid a wage or salary for [your/his/her] CDEP (Community Development Employment Project) job? 1. Yes 5. No 6. Don't know	1. → CDEP_Q04 5. or 6 → HASJOB_Q04
IF CDEP_Q03 = 1	CDEP_Q04 Who [do/does] [you/(name)] receive this wage or salary from? <i>Interviewer: Read out categories 1-3 until a 'yes' response is given.'</i> 1. Jobs Australia/Centrelink 2. CDEP provider 3. Any other source (specify) 4. Don't know	3. →CDEP_Q05 1., 2. or 4. →HASJOB_Q04
IF CDEP_Q04 = 3	CDEP_Q05 <i>Interviewer: Enter 'other' source.</i> (Allow text entry 60 characters)	→ HASJOB_Q04

<p>IF CDEP_Q01=5 IF CDEP_Q03 = 5 or 6 IF CDEP_Q04 = 1, 2 or 4 IF CDEP_Q05 is answered</p>	<p>HASJOB_Q04</p> <p>Did [you/(name)] have more than one job <u>last week</u>?</p> <p>1. Yes 5. No</p>	<p>→HOURS_Q01</p>
<p>IF HASJOB_Q04 is answered</p>	<p>HOURS_Q01</p> <p>How many hours [do/does] [you/ (name)] <u>usually</u> work each week in [that job/all [your/his/her] jobs]?</p> <p><i>Interviewer:</i> <i>If usually works less than 1 hour, enter '0'.</i></p> <p>(Allow numeric entry 0...168)</p>	<p>→ HASJOB_Q05_SG</p>
<p>IF HOURS_Q01 is answered</p>	<p>HASJOB_Q05_SG</p> <p>1. If HASJOB_Q04 = 1 and CDEP_Q01 = 1 2. Otherwise</p>	<p>1. →HASJOB_Q06 2. →HOURS_Q06_SG</p>
<p>IF HASJOB_Q05_SG = 1</p>	<p>HASJOB_Q06</p> <p>The next few questions are about the job (or business) in which [you/(name)] usually [work/s] the most hours, that is [your/his/her] main job.</p> <p>Is that job part of CDEP (Community Development Employment Project)?</p> <p>1. Yes 5. No</p>	<p>→HOURS_Q06_SG</p>
<p>IF HASJOB_Q05_SG = 2 IF HASJOB_Q06 is answered</p>	<p>HOURS_Q06_SG</p> <p>1. If usually works less than 1 hour each week (HOURS_Q01 = 0) 2. Otherwise</p>	<p>1. →LOOK_Q01 2. →JOBQ_Q10</p>

IF HOURS_ Q06_SG = 2	<p>JOBQ_Q10</p> <p>[The next few questions are about the job (or business) in which [you/(name)] usually [work/s] the most hours, that is [your/his/her] main job.]</p> <p>What kind of work [do/does] [you/(name)] do [in [your/his/her] main job]?</p> <p><i>Interviewer: Prompt for a description and occupation.</i></p> <p>(Allow text entry 100 characters)</p>	→ JOBQ_Q13
IF JOBQ_Q10 is answered	<p>JOBQ_Q13</p> <p>Who [do/does] [you/(name)] work for?</p> <p><i>Interviewer: Enter name and address of employer.</i></p> <p><i>For self-employed persons, enter name of business.</i></p> <p><i>For teachers, enter name of school.</i></p> <p><i>Ctrl R may be used here if necessary.</i></p> <p><i>Ctrl K may be used here if necessary.</i></p> <p>(Allow text entry 100 characters) Ctrl R, Ctrl K</p>	→ JOBQ_Q14_SG
IF JOBQ_Q13 is answered	<p>JOBQ_Q14_SG</p> <p>1. If CDEP_Q01 = 1</p> <p>2. Otherwise</p>	<p>1. → LOOK_Q01</p> <p>2. → Next Module (Next Module (Self Assessed Health (SF12))</p>

IF HASJOB_Q03 = 5 IF HOURS_Q06_SG = 1 IF JOBQ_Q14_SG = 1	LOOK_Q01 At any time in the <u>last 4 weeks</u> , [have/has] [you/(name)] been looking for [other] full-time or part-time work? 1. Yes, full-time 2. Yes, part-time 5. No	1. or 2. → LOOK_Q03 5. → Next Module (Self Assessed Health (SF12))
IF LOOK_Q01 = 1 or 2	LOOK_Q03 At any time in the <u>last 4 weeks</u> [have/has] [you/(name)] written, phoned, or applied in person to an employer for [other] work? 1. Yes 5. No	1. → LOOK_Q10 5. → LOOK_Q04
IF LOOK_Q03 = 5	LOOK_Q04 (At any time in the <u>last 4 weeks</u> [have/has] [you/(name)] -) Answered an advertisement for [a/another] job? 1. Yes 5. No	1. → LOOK_Q10 5. → LOOK_Q05
IF LOOK_Q04 = 5	LOOK_Q05 (At any time in the <u>last 4 weeks</u> [have/has] [you/(name)] -) Looked in newspapers? 1. Yes 5. No	→ LOOK_Q06

<p>IF LOOK_Q05 is answered</p>	<p>LOOK_Q06</p> <p>(At any time in the <u>last 4 weeks</u> [have/has] [you/(name)] -)</p> <p>Done anything else to find [a/another] job?</p> <p><i><u>Interviewer:</u> More than one response is allowed. Press space bar between responses.</i></p> <ol style="list-style-type: none"> 1. Checked factory notice boards, or used the touchscreens at Centrelink offices 2. Been registered with Centrelink as a jobseeker 3. Checked or registered with an employment agency 4. Advertised or tendered for work 5. Contacted friends/relatives 6. Other 7. Only looked in newspapers 8. None of these 	<p>1.-5. → LOOK_Q10 6.-8. → Next Module (Self Assessed Health (SF12))</p>
<p>IF LOOK_Q03 = 1</p> <p>IF LOOK_Q04 = 1</p> <p>IF LOOK_Q06 = 1-5</p>	<p>LOOK_Q10</p> <p>If [you/(name)] had found [a/another] job, could [you/he/she] have started work <u>last week</u>?</p> <ol style="list-style-type: none"> 1. Yes 5. No 6. Don't know 	<p>1. or 6. → LOOK_Q11 5. → Next Module (Self Assessed Health (SF12))</p>
<p>IF LOOK_Q10 = 1 or 6</p>	<p>LOOK_Q11</p> <p>How long [have/has] [you/(name)] been looking for [work/another job]?</p> <ol style="list-style-type: none"> 1. Less than one year 2. One year or more 	<p>1. → LOOK_Q11A 2. → LOOK_Q11B</p>

IF LOOK_Q11 = 1	LOOK_Q11A <i>Interviewer: Enter full weeks.</i> (Allow numeric entry 1..52)	→ LOOK_Q12_SG
IF LOOK_Q11 = 2	LOOK_Q11B <i>Interviewer: Enter full years.</i> (Allow numeric entry 1..99)	→ LOOK_Q12_SG
IF LOOK_Q11A is answered IF LOOK_Q11B is answered	LOOK_Q12_SG 1. If HOURS_Q01 > 34 2. Otherwise	1. → Next Module (Self Assessed Health (SF12)) 2. → LOOK_Q12
IF LOOK_Q12_SG = 2	LOOK_Q12 [Have/Has] [you/(name)] ever worked full-time (i.e. 35 hours or more a week)? 1. Yes 5. No	1. → LOOK_Q13 5. → Next Module (Self Assessed Health (SF12))
IF LOOK_Q12 = 1	LOOK_Q13 How long is it since [you/(name)] worked full-time for 2 weeks or more? 1. Never had a full-time job for two weeks 2. Less than one year 3. One year or more	1. → Next Module (Self Assessed Health (SF12)) 2. → LOOK_Q13A 3. → LOOK_Q13B
IF LOOK_Q13 = 2	LOOK_Q13A <i>Interviewer: Enter full weeks.</i> (Allow numeric entry 1..52)	→ Next Module (Self Assessed Health (SF12))

IF LOOK_Q13 = 3	LOOK_Q13B <i>Interviewer: Enter full years.</i> (Allow numeric entry 1..50)	→ Next Module (Self Assessed Health (SF12))
-----------------	--	---

SUPPLEMENTARY INFORMATION

1. Please use question numbers as tags.
2. ANZSCO and ANZSIC coding required for questions JOBD_Q10 and JOBD_Q13

WORD SUBSTITUTIONS

Word Sub #	Question Word Sub Appears In	Details
1	HASJOB_Q01, HASJOB_Q03, CDEP_Q01, CDEP_Q03, CDEP_Q04, HASJOB_Q04, HASJOB_Q06, HOURS_Q01, JOBD_Q10, JOBD_Q13, LOOK_Q01, LOOK_Q03, LOOK_Q04, LOOK_Q05, LOOK_Q06, LOOK_Q10, LOOK_Q11, LOOK_Q12, LOOK_Q13	[you/(name)] Insert 'you' if respondent answering for self. Otherwise insert '(name)' where name is selected person's.
3	HASJOB_Q01	[7. Permanently not intending to work] Insert '7. Permanently not intending to work' if respondent aged 65+. Otherwise, do not insert.
4	HASJOB_Q03	[6. Permanently not intending to work] Insert '6. Permanently not intending to work' if respondent aged 65+. Otherwise, do not insert.
5	HASJOB_Q03, CDEP_Q02, LOOK_Q10	[you/he/she] Insert 'you' if respondent answering for self. Insert 'he' if proxy interview and selected person is male Insert 'she' if proxy interview and selected person is female

6	HASJOB_Q03	<p>[were/was]</p> <p>Insert 'were' if respondent answering for self</p> <p>Otherwise insert 'was'</p>
7	CDEP_Q01, CDEP_Q03	<p>[Are/Is]</p> <p>Insert 'Are' if respondent answering for self.</p> <p>Otherwise insert 'Is' where name is selected person's.</p>
8	CDEP_Q03, HOURS_Q03, HASJOB_Q06, JOBQ_Q10	<p>[your/his/her]</p> <p>Insert 'your' if respondent answering for self</p> <p>Insert 'his' if proxy interview and selected person is male</p> <p>Insert 'her' if proxy interview and selected person is male</p>
9	CDEP_Q04, HOURS_Q01, JOBQ_Q10, JOBQ_Q13	<p>[do/does]</p> <p>Insert 'do' if respondent answering for self.</p> <p>Otherwise insert 'does'.</p>
10	HOURS_Q01	<p>[that job/all [your/his/her] jobs]</p> <p>If HASJOB_Q04 = 5, insert 'that job'</p> <p>If HASJOB_Q04 = 1, insert 'all [your/his/her] jobs'</p>
11	HASJOB_Q06, JOBQ_Q10	<p>[work/s]</p> <p>Insert 'work' if respondent is answering for self</p> <p>Otherwise insert 'works'</p>
12	JOBQ_Q10	<p>[The next few questions are about the job (or business) in which [you/(name)] usually [work/s] the most hours, that is [your/his/her] main job.]</p> <p>Insert 'The next few questions are about the job (or business) in which [you/(name)] usually [work/s] the most hours, that is [your/his/her] main job.' if HASJOB_Q04 = 1</p>
13	JOBQ_Q10	<p>[in [your/his/her] main job]</p> <p>Insert 'in [your/his/her] main job' if HASJOB_Q04 = 1</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

14	LOOK_Q01, LOOK_Q03, LOOK_Q04, LOOK_Q05, LOOK_Q06, LOOK_Q11, LOOK_Q12	[have/has] Insert 'have' if respondent answering for self Otherwise insert 'has'
15	LOOK_Q01, LOOK_Q03	[other] IF CDEP_Q01=1 insert 'other' Otherwise do not insert.
16	LOOK_Q04, LOOK_Q06, LOOK_Q10	[a/another] IF CDEP_Q01=1 insert 'another' Otherwise insert 'a'.
17	LOOK_Q11	[work/another job] IF CDEP_Q01=1 insert 'another job' Otherwise insert 'work'.

MODULE 4 – Self Assessed Health

Combined (Non-Remote and Remote)	
Population: Selected persons aged 15 years and over	
LEGEND <ul style="list-style-type: none"> Non-Remote Remote 	

From Population	Question Wording	To Question
Remote Employment module: IF HASJOB_Q01 = 6, 7 IF HASJOB_Q03 = 6 IF JOBD_Q14_SG = 2 IF LOOK_Q01 = 5 IF LOOK_Q06 = 6-8 IF LOOK_Q10 = 5 IF LOOK_Q12 = 5 IF LOOK_Q12_SG=1 IF LOOK_Q13 = 1 IF LOOK_Q13A is answered IF LOOK_Q13B is answered Non-remote Employment module: IF HASJOB_Q01 = 6, 7 IF HASJOB_Q02 = 6 IF HASJOB_Q03 = 6 IF LOOK_Q02 = 5 IF LOOK_Q09 = 3-5 IF LOOK_Q10 = 5 IF LOOK_Q12 is answered IF SHIFT_Q02 = 5 IF SHIFT_Q03 = 1 IF SHIFT_Q04 = 1 IF SHIFT_Q05 = 1 IF SHIFT_Q06 = 1 IF SHIFT_Q07 is answered	SF12_Q01 Now I have some questions about [your/(name)'s] health. 1. Press [1] to continue	1. → SF12_Q02

IF SF12_Q01 = 1	<p>SF12_Q02</p> <p>In general would you say that [your/(name)'s] health is excellent, very good, good, fair or poor?</p> <p>1. Excellent 2. Very good 3. Good 4. Fair 5. Poor</p>	→ Next Module (Smoking)
-----------------	--	-------------------------

WORD SUBSTITUTIONS

Word sub number	Question word sub appears in	Details
1	SF12_Q01, SF12_Q02	<p>[your/(name)'s]</p> <p>Insert 'your' if respondent answering for self.</p> <p>Otherwise, insert '(name)'s' where name is selected person's.</p>

MODULE 5 – Smoking

Combined (Non-Remote and Remote)	
Population: Selected persons aged 15 years and over	
LEGEND <ul style="list-style-type: none"> Non-Remote Remote 	

From Population	Question Wording	To Question
IF SF12_Q02 is answered	SMOKE_Q01 I would now like to ask you some questions about smoking. [Do you/Does (name)] currently smoke? 1. Yes 5. No	1. → SMOKE_Q02 5. → SMOKE_Q04
IF SMOKE_Q01 = 1	SMOKE_Q02 [[Do you/Does (name)] smoke regularly, that is, <u>at least once a day?</u> <i>Interviewer: Once a day = One smoke/cigarette a day.</i> / [Do you/Does (name)] have <u>at least one smoke a day?</u> 1. Yes 5. No	1. → SMOKE_Q02A 5. → SMOKE_Q03
IF SMOKE_Q02 = 1	SMOKE_Q02A How many [cigarettes/smokes] [do you/does (name)] usually [smoke/have] each day? <i>Interviewer: Prompt for best estimate.</i> <i>Ctrl K may be used if necessary.</i> (Allow numeric entry 2 digits. Allow Ctrl K)	→ SMKHOUS_Q05_SG

IF SMOKE_Q02 = 5	SMOKE_Q03 [Do you/Does (name)] smoke <u>at least</u> once a week? 1. Yes 5. No	→ SMOKE_Q04
IF SMOKE_Q01 = 5 IF SMOKE_Q03 is answered	SMOKE_Q04 [[Have you/Has (name)] <u>ever</u> smoked regularly, that is, at least once a day? <i>Interviewer: Once a day = One smoke/cigarette a day</i> / [Have you/Has (name)] <u>ever</u> had at least one smoke a day?] 1. Yes 5. No	→ SMOKE_Q05
IF SMOKE_Q04 is answered	SMOKE_Q05 [Have you/Has (name)] smoked at least 100 cigarettes in [your/his/her] entire life? 1. Yes 5. No	→ SMO_EVA
IF SMOKE_Q05 is answered	SMO_EVA [Have you/Has (name)] ever: <i>Interviewer: Read out categories 1 - 4, pause after each one for a 'yes' or 'no' response. More than one response allowed. Press space bar between responses.</i> 1. Chewed tobacco 2. Smoked pipes 3. Smoked cigars 4. Smoked other tobacco products (specify) 5. No	1, 2, 3 → SMO_DAILY 4 → SMO_OTHER 5. → SMKHOUS_Q05_SG

IF SMO_EVA=4	SMO_OTHER <i>Interviewer: Please enter other tobacco products.</i> (Allow free text field 50 characters)	→ SMO_DAILY
IF SMO_EVA=1,2,3 IF SMO_OTHER is answered IF SMO_SG = 1 (loop)	SMO_DAILY [Do you/Does (name)] (1 st , 2 nd ,...4 th category selected) daily? 1. Yes 5. No	1. → SMO_SG 5. → SMO_20T
IF SMO_DAILY=5	SMO_20T [Have you/Has (name)] ever (1 st , 2 nd ,...4 th category selected) 20 times in [your/his/her] entire life? 1. Yes 5. No	→ SMO_SG
IF SMO_DAILY =1 IF SMO_20T is answered	SMO_SG 1. If another response selected at SMO_EVA 2. If no more responses selected at SMO_EVA	1. → (loop back to) SMO_DAILY 2. → SMKHOUS_Q05_SG
IF SMOKE_Q02A is answered IF SMO_EVA = 5 IF SMO_SG = 2	SMKHOUS_Q05_SG 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 (Diet)
IF SMKHOUS_Q05_SG = 1	SMKHOUS_Q06 <i>Interviewer: Mark whether a parent or guardian was present during the interview.</i> 1. Parent/Guardian present during whole interview 2. Parent/Guardian present for part of interview 3. Parent/Guardian not present	→ Next module (Diet)

WORD SUBSTITUTIONS

Word sub number	Question word sub appears in	Details
1	SMOKE_Q01 SMOKE_Q02 SMOKE_Q02A SMOKE_Q03 SMO_DAILY	[Do you/Does (name)] Insert 'Do you' if respondent answering for self. Otherwise, insert 'Does (name)' (where '(name)' is name of respondent for whom proxy interview is being conducted).
2	SMOKE_Q02	[[Do you/Does (name)] smoke regularly, that is, at least once a day? <i>Interviewer: Once a day = One smoke/cigarette a day</i> / <i>[Do you/Does (name)] have at least one smoke a day?</i> If Remote, insert ' <i>[Do you/Does (name)] have at least one smoke a day?</i> ' Otherwise, insert ' <i>[Do you/Does (name)] smoke regularly, that is, at least once a day?</i> ' <i>Interviewer: Once a day = One smoke/cigarette a day.</i> '
3	SMOKE_Q02A	[cigarettes/smokes] If non remote insert 'cigarettes'. Otherwise insert 'smokes'.
4	SMOKE_Q02A	[smoke/have] If non remote insert 'smoke'. Otherwise insert 'have'.

5	SMOKE_Q04	<p>[[Have you/has (name)] <u>ever</u> smoked regularly, that is, at least once a day?</p> <p><i>Interviewer: Once a day = One smoke/cigarette a day</i></p> <p>/</p> <p>[Have you/Has (name)] <u>ever</u> had at least one smoke a day?</p> <p>If Remote, insert '[Have you/Has (name)] <u>ever</u> had at least one smoke a day?'</p> <p>Otherwise, insert '[Have you/has (name)] ever smoked regularly, that is, at least once a day?'</p> <p><i>Interviewer: Once a day = One smoke/cigarette a day.'</i></p>
6	SMOKE_Q04, SMOKE_Q05, SMO_EVA SMO_20T	<p>[Have you/Has (name)]</p> <p>Insert 'Have you' if respondent answering for self.</p> <p>Otherwise insert 'Has (name)' where '(name)' where name is selected person's</p>
7	SMOKE_Q05 SMO_20T	<p>[your/his/her]</p> <p>Insert 'your' if respondent answering for self.</p> <p>Insert 'his' if proxy interview and respondent is male.</p> <p>Insert 'her' if proxy interview and respondent is female.</p>
8	SMO_DAILY	<p>(1st, 2nd, ...4th category selected)</p> <p>Insert 'chew tobacco' if SMO_EVA = 1</p> <p>Insert 'smoke pipes' if SMO_EVA = 2</p> <p>Insert 'smoke cigars' if SMO_EVA = 3</p> <p>Otherwise, insert 'use (response provided at SMO_OTHER if SMO_EVA = 4)'</p> <p>(Loop through each response category selected at SMO_EVA)</p>
9	SMO_20T	<p>(1st, 2nd, ...4th category selected)</p> <p>Insert 'chewed tobacco' if SMO_EVA = 1</p> <p>Insert 'smoked pipes' if SMO_EVA = 2</p> <p>Insert 'smoked cigars' if SMO_EVA = 3</p> <p>Otherwise, insert 'used (response provided at SMO_OTHER if SMO_EVA = 4)'</p> <p>(Loop through each response category selected at SMO_EVA)</p>

MODULE 6A – Diet

Combined (Non-Remote and Remote)	
Population: Selected children aged 2 to 17 years Selected adults aged 18 years and over	
LEGEND	
• Non-Remote	• Remote

From Population	Question Wording	To Question
<p>IF MLang_Q01 = 1 (and aged 2 to less than 15 years) or 5 (and aged 2 to less than 6 years) IF DEMOGRAPH_Q03_SG = 2 and aged 2 to less than 15 years IF DEMOGRAPH_Q04 is answered and aged 2 to less than 15 years IF SMKHOUS_Q05_SG = 2 IF SMKHOUS_Q06 is answered</p>	<p>DIET_Q01</p> <p>The next few questions are about some of the foods that [you/(name)] <u>usually</u> [eat/s].</p> <p>1. Press [1] to continue</p>	<p>1→DIET_Q05</p>
<p>IF DIET_Q01 = 1 (is answered)</p>	<p>DIET_Q05</p> <p>This question is about [(your/(name)'s) usual consumption of vegetables/the vegetables [you/(name)] <u>usually</u> [eat/s]], including fresh, frozen and tinned vegetables.</p> <p>How many serves of vegetables [do you/does (name)] <u>usually</u> eat each day?</p> <p><i>Interviewer: Show Prompt Card 1.</i></p> <ol style="list-style-type: none"> 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. [Don't/Doesn't] eat vegetables 	<p>→DIET_Q08</p>

<p>IF DIET_Q05 is answered</p>	<p>DIET_Q08</p> <p>This question is about [(your/(name)'s] usual consumption of fruit/the fruit [you/(name)] usually eat/s)], including fresh, dried, frozen and tinned fruit.</p> <p>How many serves of fruit [do you/does (name)] <u>usually</u> eat each day?</p> <p><i>Interviewer: Show Prompt Card 2.</i></p> <ol style="list-style-type: none"> 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. [Don't/Doesn't] eat fruit 	<p>→ Intro2_24hr</p>
<p>DIET_Q08 is answered</p> <p>IF Intro2_24hr = 5</p> <p>From Food Recall instrument: DIET_SUP_Q01=1 DIET_SUP_Q02 blank</p>	<p><i>Interviewer: Please press the 'Start Food Recall instrument' button above (top right) to start the food recall instrument.</i></p> <p><i>When it is finished you will be returned to this screen, to continue NATSINPAS. This may take up to 2 minutes; in the meanwhile please give the Food Model Booklet to the respondent.</i></p> <p>Have you pressed the Start Food Recall instrument button?</p> <ol style="list-style-type: none"> 1. Yes 5. No 	<p>1. → Resp_24hr_SG 5. →(Loop back to) Intro2_24hr</p>

The following questions (finishing at **DIET_SUP_SG**) were collected as part of the 24 hour dietary recall instrument (see Supplementary Information point 2)

Selected persons aged 2 years and over	REC155 Was the amount of food that you ate yesterday much more than usual, usual, or much less than usual? 1. Much more than usual 2. Usual 3. Much less than usual	→ REC265
IF REC155 is answered	REC265 When you drink tap water, what is the main source of the tap water? Is it the city water supply (community water supply), from a tank, a spring or something else? 1. Community water supply 2. A tank 3. Spring 4. Never drink tap water 91. Other, specify	1. - 4. → REC325 91. → REC266 (Other specify)
IF REC265 = 91	REC266 (Other specify) (Allow text entry 30 characters)	→ REC325
IF REC265 = 1-4 IF REC266 is answered	REC325 Now I'll be asking some questions about your use of salt. Does the person who prepares your meals add salt when they are cooking? <i>Interviewer: If Yes prompt whether very often, occasionally or rarely.</i> 1. Yes - very often 2. Yes - occasionally 3. Yes - rarely 5. No 6. Don't know	1. - 3. → REC326 5. - 6. → REC328

<p>IF REC325 = 1-3</p>	<p>REC326</p> <p>What type of salt do you use in cooking/preparing food?</p> <p>1. Iodised 2. Ordinary sea, seasoned or other flavoured salt 3. Lite salt 4. Salt substitute</p>	<p>1. → REC328 2. - 4. → REC327</p>
<p>IF REC326 = 2-4</p>	<p>REC327</p> <p>Is it Iodised (i.e. contains iodine)?</p> <p>1. Yes 5. No 6. Don't know</p>	<p>→ REC328</p>
<p>IF REC325 = 5-6 IF REC326 = 1 IF REC327 is answered</p>	<p>REC328</p> <p>Do you add salt to your food at the table?</p> <p><i>Interviewer: If Yes prompt whether very often, occasionally or rarely.</i></p> <p>1. Yes - very often 2. Yes - occasionally 3. Yes - rarely 5. No 6. Don't know</p>	<p>1. - 3. → REC329 5. - 6. → DIET_SUP_Q01</p>
<p>IF REC328 = 1-3</p>	<p>REC329</p> <p>What type of salt do you use?</p> <p>1. Iodised 2. Ordinary sea, seasoned or other flavoured salt 3. Lite salt 4. Salt substitute 5. Same as used in cooking</p>	<p>1. or 5. → DIET_SUP_Q01 2.- 4. → REC330</p>

<p>IF REC329 = 2-4</p>	<p>REC330</p> <p>Is it Iodised (i.e. contains iodine)?</p> <p>1. Yes 5. No 6. Don't know</p>	<p>→ DIET_SUP_Q01</p>
<p>IF REC328 = 5-6 IF REC329 = 1 or 5 IF REC330 is answered</p>	<p>DIET_SUP_Q01</p> <p>The next few questions are about dietary supplements such as vitamins, minerals or other natural and herbal supplements.</p> <p>It might be easier to answer the next few questions if you have all the dietary supplements you take in front of you.</p> <p>Have you taken any dietary supplements in the last 24 hours?</p> <p>1. Yes 5. No 6. Don't know</p>	<p>1. → DIET_SUP_Q02 5.- 6. → INTRO2_24HR</p>
<p>IF DIET_SUP_Q01 = 1</p> <p>IF DIET_SUP_SG=2 (loop)</p>	<p>DIET_SUP_Q02</p> <p>What are the type/brands/AUSTL-number of the dietary supplements that you have taken in the <u>last 24 hours</u>?</p> <p><i>Interviewer: Enter only one AUSTL-number/type/brand per field.</i></p> <p>Press Enter to leave field empty when no more supplements to be entered.</p>	<p>If 'Other specify' entered → DIET_SUP_Q03</p> <p>If blank → INTRO2_24HR</p> <p>Otherwise → DIET_SUP_Q04</p>
<p>IF DIET_SUP_Q02 = 'Other specify'</p>	<p>DIET_SUP_Q03</p> <p><i>Interviewer: Record type</i></p> <p>(Allow text entry 100 characters)</p>	<p>→ DIET_SUP_Q04</p>

<p>IF DIET_SUP_Q02 is not blank and not 'Other specify'</p> <p>IF DIET_SUP_Q03 is answered</p>	<p>DIET_SUP_Q04</p> <p>Is the [(Brand/type)] a tablet or capsule or something else?</p> <p>1. Tablet 2. Capsule 3. Powder 4. Liquid 5. Gel 6. Other, specify</p>	<p>1.- 5. → DIET_SUP_Q05 (SuppAmt)</p> <p>6. → DIET_SUP_Q04Oth</p>
<p>IF DIET_SUP_Q04 = 6</p>	<p>DIET_SUP_Q04Oth</p> <p><i>Interviewer: Enter other form.</i></p> <p>(Allow text entry 30 characters)</p>	<p>→ DIET_SUP_Q05 (SuppAmt)</p>
<p>IF DIET_SUP_Q04 = 1-5</p> <p>IF DIET_SUP_Q04Oth is answered</p>	<p>DIET_SUP_Q05 (SuppAmt)</p> <p>How much [(Brand/type)] did you take?</p>	<p>→ DIET_SUP_UNIT_SG</p>
<p>IF DIET_SUP_Q05 (SuppAmt) is answered</p>	<p>DIET_SUP_UNIT_SG</p> <p>1. If DIET_SUP_Q04 = 1- 2 2. If DIET_SUP_Q04 = 3 3. If DIET_SUP_Q04 = 4 4. If DIET_SUP_Q04 = 5 5. Otherwise</p>	<p>1. → DIET_SUP_Q05 (TabletUnit) 2. → DIET_SUP_Q06 3. → DIET_SUP_Q07 4. → DIET_SUP_Q08 5. → DIET_SUP_Q09</p>
<p>IF DIET_SUP_UNIT_SG = 1</p>	<p>DIET_SUP_Q05 (TableUnit)</p> <p><i>Interviewer: Select specified unit.</i></p> <p>1. Tablet 2. Capsule</p>	<p>→ DIET_SUP_SG</p>

<p>IF DIET_SUP_UNIT_SG = 2</p>	<p>DIET_SUP_Q06</p> <p><u>Interviewer:</u> Select specified unit.</p> <ol style="list-style-type: none"> 1. Gram 2. Ounce 3. Scoop 4. Tablespoon 5. Teaspoon 	<p>1.- 3. → DIET_SUP_SG</p> <p>4. → TablespoonSupp.Level</p> <p>5. → TeaspoonSupp.Level</p>
<p>IF DIET_SUP_UNIT_SG = 3</p>	<p>DIET_SUP_Q07</p> <p><u>Interviewer:</u> Select specified unit.</p> <ol style="list-style-type: none"> 1. Milliliters 2. Grams 3. Fluid ounces 4. Drop 5. Tablespoon 6. Teaspoon 7. Sip 8. Mouthful 	<p>1.- 4. or 7.- 8 → DIET_SUP_SG</p> <p>5. → TablespoonSupp.Level</p> <p>6. → TeaspoonSupp.Level</p>
<p>IF DIET_SUP_UNIT_SG = 4</p>	<p>DIET_SUP_Q08</p> <p><u>Interviewer:</u> Select specified unit.</p> <ol style="list-style-type: none"> 1. Milliliters 2. Grams 3. Fluid ounces 4. Tablespoon 5. Teaspoon 6. Squirt 7. Mouthful 	<p>1.- 3. or 6.- 7. → DIET_SUP_SG</p> <p>4. → TablespoonSupp.Level</p> <p>5. → TeaspoonSupp.Level</p>

IF DIET_SUP_UNIT_SG = 5	DIET_SUP_Q09 Select specified unit. 1. Millilitres 2. Fluid ounces 3. Grams 4. Ounce 5. Drop 6. Capful 7. Scoop 8. Tablespoon 9. Teaspoon	1.-7. → DIET_SUP_SG 8. → TablespoonSupp.Level 9. → TeaspoonSupp.Level
IF DIET_SUP_Q06 = 4 IF DIET_SUP_Q07 = 5 IF DIET_SUP_Q08 = 4 IF DIET_SUP_Q09 = 8	TablespoonSupp.Level Was the tablespoon level or heaped? 1. Level 2. Heaped	→ DIET_SUP_SG
IF DIET_SUP_Q06 = 5 IF DIET_SUP_Q07 = 6 IF DIET_SUP_Q08 = 5 IF DIET_SUP_Q09 = 9	TeaspoonSupp.Level Was the teaspoon level or heaped? 1. Level 2. Heaped	→ DIET_SUP_SG
IF DIET_SUP_Q05 (TabletUnit) is answered IF DIET_SUP_Q06 = 1-3 IF DIET_SUP_Q07 = 1-4 or 7-8 IF DIET_SUP_Q08 = 1-3 or 6-7 IF DIET_SUP_Q09 = 1-7 IF TablespoonSupp.Level is answered IF TeaspoonSupp.Level is answered	DIET_SUP_SG 1. If 15th supplement reported 2. Otherwise	1. → Intro2_24hr 2. → DIET_SUP_Q02 (loop)

IF Intro2_24hr = 1	Resp_24hr_SG 1. If selected person aged 6-17 years 2. Otherwise	1. → Resp6to17_24hr 2. → Next Module (Conditions)
IF Resp_24hr_SG = 1	Resp6to17_24hr <i>Interviewer: Mark who responded to 24Hr Food Recall survey questions.</i> [1. [(Child's name)] answered questions, <u>no</u> proxy assistance] 2. [(Child's name)] answered questions, proxy assisted] 3. Proxy answered questions, child assisted 4. Proxy answered questions, <u>no</u> child assistance	→ Next module (Conditions)

SUPPLEMENTARY INFORMATION

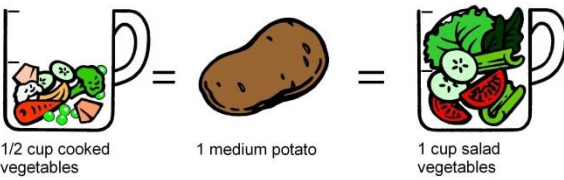
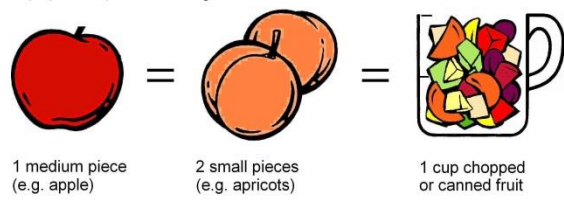
1. The salt (REC325 to REC320), water (REC265/REC266), supplements (DIET_SUP_Q01 to TeaspoonSupp.Level) and usual consumption (REC155) questions were sourced and adapted with permission from the US Department of Agriculture (USDA) Dietary Intake Data System. Reproduction or use of these questions is not permitted without permission from the USDA (refer to <http://www.usda.gov>).

WORD SUBSTITUTIONS

Word sub number	Question word sub appears in	Details
1	DIET_Q01, DIET_Q05, DIET_Q08	[you/(name)] Insert 'you' if respondent answering for self. Otherwise, insert '(name)' (where '(name)' is the name of respondent for whom proxy interview is being conducted).
2	DIET_Q01, DIET_Q05 DIET_Q08.	[eat/s] Insert 'eat' if respondent answering for self. Otherwise, insert 'eats'.
3	DIET_Q05, DIET_Q08,	[your/(name)'s]

		<p>Insert 'your' if respondent answering for self.</p> <p>Otherwise, insert '(name)'s' (where '(name)' is the name of respondent for whom proxy interview is being conducted).</p>
4	DIET_SUP_Q04, DIET_SUP_Q05	<p>[(Brand/type)]</p> <p>Insert type from DIET_SUP_Q03 if response</p> <p>Otherwise insert brand reported in DIET_SUP_Q02</p>
5	DIET_Q05, DIET_Q08,	<p>[do you/does (name)]</p> <p>Insert 'do you' if respondent answering for self.</p> <p>Otherwise, insert 'does (name)' (where '(name)' is the name of respondent for whom proxy interview is being conducted).</p>
6	DIET_Q05, DIET_Q08	<p>[Don't/Doesn't]</p> <p>Insert 'Don't' if respondent answering for self.</p> <p>Otherwise, insert 'Doesn't'.</p>
7	Resp6to17_24hr	<p>[(Child's name)]</p> <p>Insert selected child's name.</p>
8	Resp6to17_24hr	<p>[1. [(Child's name)] answered questions, <u>no</u> proxy assistance]</p> <p>2. [(Child's name)] answered questions, proxy assisted]</p> <p>If selected child aged 9-17 years insert</p> <p>'1. [(Child's name)] answered questions, <u>no</u> proxy assistance</p> <p>2. [(Child's name)] answered questions, proxy assisted'</p> <p>Otherwise do not display these categories.</p>

PROMPT CARDS

Prompt card number	Question prompt card appears in	Details
1	DIET_Q05 Picture examples of '1' serve of vegetables	<p>Vegetable - examples of serving size</p>  <p>1/2 cup cooked vegetables 1 medium potato 1 cup salad vegetables</p> <p><small>© State of Western Australia, 2007. Reproduced with permission.</small></p>
2	DIET_Q08 Picture examples of '1' serve of fruit	<p>Fruit - examples of serving size</p>  <p>1 medium piece (e.g. apple) 2 small pieces (e.g. apricots) 1 cup chopped or canned fruit</p> <p><small>© State of Western Australia, 2007. Reproduced with permission.</small></p>

MODULE 7 – Conditions

Combined (Non-Remote and Remote)	
Population: Selected children aged 2 to 17 years Selected adults aged 18 years and over	
LEGEND	
• Non-Remote	• Remote

Conditions: 1. Cardiovascular 2. Diabetes/High Sugar Levels 3. Kidney disease

CARDIOVASCULAR

From Population	Question Wording	To Question
IF Resp_24hr_SG = 2 IF Resp6to17_24hr is answered	CARSTAT_Q01_SG 1. If Non-remote 2. Otherwise	1. → CARSTAT_Q01 2. → CARSTAT_Q03
IF CARSTAT_Q01_SG = 1	CARSTAT_Q01 I would now like to ask you about conditions of the heart and circulatory systems. <i>Interviewer: Show Prompt Card 3. (Press F9)</i> Including any conditions which can be controlled with medications, [have/has] [you/(name)] ever been told by a doctor or nurse that [you/he/she] [have/has] any heart or circulatory conditions? 1. Yes 5. No 6. Don't know	1. → CARSTAT_Q02 5. or 6. → DIABST_Q01

<p>IF CARSTAT_Q01 = 1</p>	<p>CARSTAT_Q02</p> <p>What are the names of these conditions?</p> <p><i>Interviewer: More than one response is allowed. Press space bar between responses.</i></p> <ul style="list-style-type: none"> 10. Rheumatic heart disease 11. Heart attack 12. Heart failure 13. Stroke (including after effects of stroke) 14. Angina 15. High blood pressure/hypertension 16. Low blood pressure/hypotension 17. Hardening of the arteries/atherosclerosis/arteriosclerosis 18. Fluid problems/fluid retention/oedema 19. High cholesterol 20. Rapid or irregular heartbeats/tachycardia/palpitations 21. Heart murmur/heart valve disorder 22. Haemorrhoids 23. Varicose veins 24. Other (specify) 	<p>10. to 23. → CARSTAT_Q05 24. → CARSTAT_Q04</p>
-------------------------------	---	---

<p>IF CARSTAT_Q01_SG = 2</p>	<p>CARSTAT_Q03</p> <p>I would now like to ask you about heart and blood pressure problems.</p> <p>[Have/Has] [you/(name)] ever been told by a doctor or nurse that [you/he/she] [have/has] any heart or blood pressure problems, such as:</p> <p><i>Interviewer: Show Prompt Card 5. (Press F9)</i></p> <p>If required, read out categories 10-22, pause after each one for a 'yes' or 'no' response.</p> <p>More than one response is allowed. Press space bar between responses.</p> <p>10. High blood pressure 11. Low blood pressure 12. High cholesterol or fat in blood 13. Rheumatic heart disease 14. A heart attack 15. Heart failure 16. Stroke (including after effects of stroke) 17. Angina 18. Hardening of the arteries 19. Fluid problems/fluid retention 20. Heart murmur 21. Fast or irregular heartbeats (Tachycardia/palpitations) 22. Anything else (specify) 27. No heart or blood pressure problems</p>	<p>10. to 21. → CARSTAT_Q05 22. → CARSTAT_Q04 27. → DIABST_Q01</p>
-------------------------------------	--	--

<p>IF CARSTAT_Q02 = 24</p> <p>IF CARSTAT_Q03 = 22</p> <p>IF CARSTAT_Q04A_S G = 1</p>	<p>CARSTAT_Q04</p> <p><i>Interviewer: Type first 3 letters of the other circulatory condition, then select correct condition from coding list.</i></p> <p>After selecting, press Enter to move to next field.</p> <p>Record first 3 answers.</p> <p>If condition not in coder, select 'not listed'.</p> <p>If you make an error, overwrite the response.</p> <p>If you need to delete the entry, select 'Not a condition'.</p> <p>Press ENTER if no more conditions.</p> <p>Codes 001-998 Code 999 - Not listed</p>	<p>001-998 only → CARSTAT_Q05</p> <p>999 → CARSTAT_Q04A</p>
<p>IF CARSTAT_Q04 = Code 999 - Not listed</p>	<p>CARSTAT_Q04A</p> <p><i>Interviewer: Enter other condition.</i></p> <p>(Allow text entry 60 characters)</p>	<p>→ CARSTAT_Q04A_SG</p>
<p>IF CARSTAT_Q04A is answered</p>	<p>CARSTAT_Q04A_SG</p> <ol style="list-style-type: none"> 1. If 1st or 2nd 'other condition' entered 2. If 3rd 'other condition' entered 	<ol style="list-style-type: none"> 1. → CARSTAT_Q04 2. → CARSTAT_Q05
<p>IF CARSTAT_Q02 = 10 to 23</p> <p>IF CARSTAT_Q03 = 10 to 21</p> <p>IF CARSTAT_Q04 = 001-998</p> <p>IF CARSTAT_Q04A_S G = 2</p>	<p>CARSTAT_Q05</p> <p>[Including any conditions which [you/(name)] [are/is] controlling with medications; [do/does] [you/(name)] <u>currently</u> have any heart or circulatory conditions?]</p> <p>/</p> <p>[Do/Does] [you/(name)] <u>still</u> have [any of these problems/this problem?]]</p> <ol style="list-style-type: none"> 1. Yes 5. No 	<p>1. → CARSTAT_Q06_SG</p> <p>5. → DIABST_Q01</p>

<p>IF CARSTAT_Q05 = 1</p>	<p>CARSTAT_Q06_SG</p> <p>1. If Non-remote CARSTAT_Q02/Q04/Q04A = Multiple response or multiple 'Other (specify)' responses are recorded</p> <p>2. If Remote CARSTAT_Q03/Q04/Q04A = Multiple response or multiple 'Other (specify)' responses are Recorded</p> <p>3. Otherwise</p>	<p>1. → CARSTAT_Q07 2. → CARSTAT_Q07R 3. → CARSTAT_Q07A_SG</p>
<p>IF CARSTAT_Q06_SG = 1</p>	<p>CARSTAT_Q07</p> <p>What are the names of these heart or circulatory conditions?</p> <p><i>Interviewer: More than one response is allowed. Press space bar between responses.</i></p> <p>[Display responses reported in CARSTAT_Q03/CARSTAT_Q04/CARSTAT_Q04A]</p> <p>[10. Rheumatic heart disease 11. Heart attack 12. Heart failure 13. Stroke (including after effects of stroke) 14. Angina 15. High blood pressure/Hypertension 16. Low blood pressure/hypotension 17. Hardening of the arteries/atherosclerosis/arteriosclerosis 18. Fluid problems/fluid retention/oedema 19. High cholesterol 20. Rapid or irregular heartbeats/tachycardia/ palpitations 21. Heart murmur/heart valve disorder 22. Haemorrhoids 23. Varicose veins 24. [Other condition reported in CARSTAT_Q04/CARSTAT_Q04a excluding 'Not a condition'] 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']]</p>	<p>→ CARSTAT_Q08_SG</p>

<p>IF CARSTAT_Q06_SG = 2</p>	<p>CARSTAT_Q07R</p> <p>Which ones:</p> <p><i>Interviewer: If required, read out all categories, pause after each one for a 'yes' or 'no' response.</i></p> <p>More than one response is allowed. Press space bar between responses.</p> <p>[Display responses reported in CARSTAT_Q03/CARSTAT_Q04/CARSTAT_Q04A]</p> <p>[10. High blood pressure 11. Low blood pressure 12. High cholesterol or blood in fat 13. Rheumatic heart disease 14. A heart attack 15. Heart failure 16. Stroke (including after effects of stroke) 17. Angina 18. Hardening of the arteries 19. Fluid problems/fluid retention 20. Heart murmur 21. Fast or irregular heartbeats (Tachycardia/palpitations) 22. [Other condition reported in CARSTAT_Q04/ CARSTAT_Q04a excluding 'Not a condition'] 23. [Other condition reported in CARSTAT_Q04/ CARSTAT_Q04a excluding 'Not a condition'] 24. [Other condition reported in CARSTAT_Q04/ CARSTAT_Q04a excluding 'Not a condition']</p>	<p>→ DIABST_Q01</p>
<p>IF CARSTAT_Q06_SG = 3</p>	<p>CARSTAT_Q07A_SG</p> <p>1. If non-remote 2. Otherwise</p>	<p>1. → CARSTAT_Q08_SG 2. → DIABST_Q01</p>

<p>IF CARSTAT_Q07 is answered</p> <p>IF CARSTAT_Q07A_SG = 1</p>	<p>CARSTAT_Q08_SG</p> <p>1. If CARSTAT_Q02 = 10-13 & 1 response only</p> <p>2. If CARSTAT_Q02 = 14-24 & 1 response only</p> <p>3. If CARSTAT_Q07 = at least one category selected in 14 to 26</p> <p>4. Otherwise</p>	<p>1. or 4. → DIABST_Q01</p> <p>2. or 3. → CARSTAT_Q09</p>
<p>IF CARSTAT_Q08_SG = 2 or 3</p>	<p>CARSTAT_Q09</p> <p>(Again remembering to include any conditions which can be controlled with medication.)</p> <p>[Has this condition/Have any of these conditions] lasted, or [is it/are they] expected to last, for 6 months or more?</p> <p>1. Yes</p> <p>5. No</p>	<p>1. → CARSTAT_Q10_SG</p> <p>5. → DIABST_Q01</p>
<p>IF CARSTAT_Q09 = 1</p>	<p>CARSTAT_Q10_SG</p> <p>1. If CARSTAT_Q07 = 2 or more selected</p> <p>2. Otherwise</p>	<p>1. → CARSTAT_Q11</p> <p>2. → DIABST_Q01</p>
<p>IF CARSTAT_Q10_SG = 1</p>	<p>CARSTAT_Q11</p> <p>Which conditions are they?</p> <p><i>Interviewer: More than one response is allowed. Press space bar between responses.</i></p> <p>[Display responses reported in CARSTAT_Q07 with response code number for selection in this question]</p>	<p>→ DIABST_Q01</p>

DIABETES/HIGH SUGAR LEVELS

<p>IF CARSTAT_Q01 = 5 or 6</p> <p>IF CARSTAT_Q03 = 27</p> <p>IF CARSTAT_Q05 = 5</p> <p>IF CARSTAT_Q07R is answered</p> <p>IF CARSTAT_Q07A_SG = 2</p> <p>IF CARSTAT_Q08_SG= 1 or 4</p> <p>IF CARSTAT_Q09 = 5</p> <p>IF CARSTAT_Q10_SG= 2</p> <p>IF CARSTAT_Q11 is answered</p>	<p>DIABST_Q01</p> <p>[These next few questions are about Diabetes and High Sugar Levels.</p> <p>/</p> <p>The next questions are about Diabetes and sugar problems.]</p> <p>[Have/Has] [you/(name)] ever been told by a doctor or nurse that [you/he/she] [have/has] Diabetes?</p> <p>1. Yes</p> <p>5. No</p>	<p>→DIABST_Q01A</p>
<p>IF DIABST_Q01 is answered</p>	<p>DIABST_Q01A</p> <p>Have either of [your/(name)'s] parents, or any of [your/(name)'s] brothers or sisters ever been told by a doctor or nurse that they have Diabetes?</p> <p>1. Yes</p> <p>5. No</p> <p>6. Don't know</p>	<p>→DIABST_Q01B_SG</p>
<p>IF DIABST_Q01A is answered</p>	<p>DIABST_Q01B_SG</p> <p>1. If DIABST_Q01 = 1</p> <p>2. If DIABST_Q01 = 5</p>	<p>1. →DIABST_Q06</p> <p>2. →DIABST_Q02</p>

<p>IF DIABST_Q01B_SG = 2</p>	<p>DIABST_Q02</p> <p>[Have/Has] [you/(name)] ever been told by a doctor or nurse that [you/he/she] [have/has] [high sugar levels in [your/his/her] blood or urine/sugar problems]?</p> <p>1. Yes 5. No</p>	<p>1. →HSL_Q01 5. →DIAL_Q01</p>
<p>IF DIABST_Q01B_SG = 1</p>	<p>DIABST_Q06</p> <p>[At what age [were/was] [you/(name)] first told that [you/he/she] had Diabetes? / How old [were/was] [you/(name)] when [you/he/she] [were/was] first told that [you/he/she] had Diabetes?]</p> <p><i>Interviewer: Enter age in years.</i></p> <p>Ctrl K may be used here if necessary.</p> <p>(Allow numeric entry 0..99 Allow Ctrl K)</p>	<p>→ DIABST_Q07</p>

IF DIABST_Q06 is answered	<p>DIABST_Q07</p> <p>What type of Diabetes [were/was] [you/(name)] told [you/he/she] [have/has]?</p> <p><u>Interviewer:</u> Show Prompt Card [4/6].</p> <p>More than one response is allowed. Press space bar between responses.</p> <ol style="list-style-type: none"> 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 	→ DIABST_Q08_SG
IF DIABST_Q07 is answered	<p>DIABST_Q08_SG</p> <ol style="list-style-type: none"> 1. If DIABST_Q07 = 5 2. Otherwise 	<ol style="list-style-type: none"> 1. → DIABST_Q09 2. → DIABST_Q10

<p>IF DIABST_Q08_SG = 1</p>	<p>DIABST_Q09</p> <p><i><u>Interviewer:</u> Enter only <u>one</u> type of 'other' diabetes.</i></p> <p><i>If more than one type of 'other' diabetes is reported, prompt for main type.</i></p> <p><i>Type first 3 letters of the other type of diabetes, then select correct condition from coding list.</i></p> <p><i>If condition not in coder, select 'not listed'.</i></p> <p><i>If you need to delete the entry, select 'Not a condition'.</i></p> <p><i>If you make an error, overwrite the response.</i></p> <p><i>Codes 001-998</i> <i>Code 999 - Not listed</i></p> <p><i>(Conditions Trigram Coder attached to this question)</i></p>	<p>001.-998. → DIABST_Q10 999. → DIABST_Q09a</p>
<p>IF DIABST_Q09 = Code 999 - Not listed</p>	<p>DIABST_Q09a</p> <p><i><u>Interviewer:</u> Enter other type of diabetes.</i></p> <p>(Allow text entry 60 characters)</p>	<p>→ DIABST_Q10</p>
<p>IF DIABST_Q08_SG = 2</p> <p>IF DIABST_Q09 = 001-998</p> <p>IF DIABST_Q09a is answered</p>	<p>DIABST_Q10</p> <p>[Do/Does] [you/(name)] [<u>currently</u>/<u>still</u>] have Diabetes?</p> <p>1. Yes 5. No 6. Don't know</p>	<p>1. → DIABST_Q11_SG 5. or 6. → DIABST_Q01</p>

<p>IF DIABST_Q10 = 1</p>	<p>DIABST_Q11_SG</p> <ol style="list-style-type: none"> 1. IF DIABST_Q07 = a single response 2. If DIABST_Q07 = multiple response 	<ol style="list-style-type: none"> 1. → DIAL_Q01 2. → DIABST_Q12
<p>IF DIABST_Q11_SG = 2</p>	<p>DIABST_Q12</p> <p>Which types [do/does] [you/(name)] currently have?</p> <p><i><u>Interviewer:</u> More than one response is allowed. Press space bar between responses.</i></p> <p>[Display responses reported in DIABST_Q07]</p> <ol style="list-style-type: none"> 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)] 6. Type unknown 	<p>→DIAL_Q01</p>

<p>IF DIABST_Q02 = 1</p>	<p>HSL_Q01</p> <p>[At what age/How old] [were/was] [you/(name)] [when (you/he/she)] [were/was] first told [that] [you/he/she] had [high sugar levels/sugar problems]?</p> <p><i>Interviewer: Enter age in years.</i></p> <p>Ctrl K may be used here if necessary.</p> <p>(Allow numeric entry 0..99) Ctrl K</p>	<p>→ HSL_Q02</p>
<p>IF HSL_Q01 is answered</p>	<p>HSL_Q02</p> <p>[Do/Does] [you/(name)] [currently/still] have [high sugar levels/sugar problems]?</p> <p>1. Yes 5. No 6. Don't know</p>	<p>1. →HSL_Q03 5. or 6. →DIAL_Q01</p>
<p>IF HSL_Q02 = 1</p>	<p>HSL_Q03</p> <p>Have [your/(name)'s] [high sugar levels/sugar problems] lasted, or are they expected to last, for 6 months or more?</p> <p>1. Yes 5. No 6. Don't know</p>	<p>→DIAL_Q01</p>

KIDNEY DISEASE

<p>IF DIABST_Q02 = 5</p> <p>IF DIABST_Q10 = 5 or 6</p> <p>IF DIABST_Q11_SG = 1</p> <p>IF DIABST_Q12 is answered</p> <p>IF HSL_Q02 = 5 or 6</p> <p>IF HSL_Q03 is answered</p>	<p>DIAL_Q01</p> <p>I am now going to ask you about Kidney Disease.</p> <p>[Have/Has] [you/(name)] ever been told by a doctor or nurse that [you/he/she] [have/has] kidney disease [(sick kidneys)]?</p> <p>1. Yes</p> <p>5. No</p>	<p>1. → DIAL_Q02</p> <p>5. → Next module</p> <p>(If 5 years and over AND Remote → Physical Activity (RPAQ)</p> <p>If 2 years and over AND non-Remote → Physical Activity</p> <p>Otherwise → Physical Measures)</p>
<p>IF DIAL_Q01 = 1</p>	<p>DIAL_Q02</p> <p>[Do/Does] [you/(name)] [currently/still] have kidney disease [(sick kidneys)]?</p> <p>1. Yes</p> <p>5. No</p>	<p>→ Next Module</p> <p>(If 5 years and over AND Remote → Physical Activity (RPAQ)</p> <p>If 2 years and over AND non-Remote → Physical Activity</p> <p>Otherwise → Physical Measures)</p>

WORD SUBSTITUTIONS

Word Sub Number	Question Word Sub Appears In	Details
1	CARSTAT_Q01, CARSTAT_Q03, DIABST_Q01, DIABST_Q02, DIABST_Q07, DIAL_Q01	<p>[have/has]</p> <p>Insert 'have' if respondent is answering for self.</p> <p>Otherwise insert 'has'.</p>
2	CARSTAT_Q01, CARSTAT_Q03, CARSTAT_Q05, DIABST_Q01, DIABST_Q02, DIABST_Q06, DIABST_Q07, DIABST_Q10, DIABST_Q12, HSL_Q01, HSL_Q02, HSL_Q03, DIAL_Q01, DIAL_Q02	<p>[you/(name)]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Otherwise insert name of respondent for whom proxy interview is being conducted.</p>

3	CARSTAT_Q01, CARSTAT_Q03, DIABST_Q01, DIABST_Q02, DIABST_Q06, DIABST_Q07, HSL_Q01, DIAL_Q01	[you/he/she] Insert 'you' if respondent answering for self. Insert 'he' if proxy interview and respondent is male. Insert 'she' if proxy interview and respondent is female.
4	CARSTAT_Q05	[Including any conditions which [you/(name)] [are/is] controlling with medications; [do/does] [you/(name)] currently have any heart or circulatory conditions? / [Do/Does] [you/(name)] still have [any of these problems/this problem?] Insert 'Including any conditions which [you/(name)] [are/is] controlling with medications; [do/does] [you/(name)] currently have any heart or circulatory conditions?' if non-remote. Otherwise insert '[Do/Does] [you/(name)] still have any of these problems?'
	CARSTAT_Q05	[any of these problems/this problem?] Insert 'any of these problems' if more than one response at CARSTAT_Q03/CARSTAT_Q04/CARSTAT_Q04A. Otherwise, insert 'this problem' if one response only at CARSTAT_Q03 OR CARSTAT_Q04 OR CARSTAT_Q04A.
5	CARSTAT_Q05	[are/is] Insert 'are' if respondent answering for self. Otherwise insert 'is'.
6	CARSTAT_Q05, DIABST_Q12	[do/does] Insert 'do' if respondent answering for self. Otherwise insert 'does'.

7	CARSTAT_Q05, DIABST_Q10, HSL_Q02, DIAL_Q02	<p>[Do/Does]</p> <p>Insert 'Do' if respondent answering for self.</p> <p>Otherwise insert 'Does'.</p>
8	CARSTAT_Q07	<p>[Responses reported in CARSTAT_Q03/CARSTAT_Q04/CARSTAT_Q04A)]</p> <p>If responses provided at CARSTAT_Q03, CARSTAT_Q04 and/or CARSTAT_Q04A, please insert the code and name of responses excluding 'Not a condition'.</p>
9	CARSTAT_Q07R	<p>[Responses reported in CARSTAT_Q03/CARSTAT_Q04/CARSTAT_Q04A)]</p> <p>If responses provided at CARSTAT_Q03, CARSTAT_Q04 and/or CARSTAT_Q04A, please insert the code and name of responses excluding 'Not a condition'.</p>
10	CARSTAT_Q09	<p>[Has this condition/Have any of these conditions]</p> <p>Insert 'Has this condition' if one condition for codes 14 to 26 reported at CARSTAT_Q07.</p> <p>Otherwise insert 'Have any of these conditions' for two or more conditions for codes 14 to 26 reported at CARSTAT_Q07.</p>
11	CARSTAT_Q09	<p>[is it/are they]</p> <p>Insert 'is it' if one condition for codes 14 to 26 reported at CARSTAT_Q07.</p> <p>Otherwise insert 'are they' for two or more conditions for codes 14 to 26 reported at CARSTAT_Q07.</p>
12	CARSTAT_Q11	<p>[Display responses reported in CARSTAT_Q07 with response code number for selection in this question]</p> <p>Display responses reported in CARSTAT_Q07 with response code number for selection in this question.</p>

13	DIABST_Q01	<p>[These next few questions are about Diabetes and High Sugar Levels.]</p> <p>/</p> <p>[The next questions are about Diabetes or sugar problems.]</p> <p>Insert 'These next few questions are about Diabetes and High Sugar Levels.' if non-remote.</p> <p>Otherwise insert 'The next questions are about Diabetes or sugar problems.'</p>
14	DIABST_Q01A, HSL_Q03	<p>[your/(name)'s]</p> <p>Insert 'your' if respondent answering for self.</p> <p>Otherwise insert '(name)'s' where '(name)' is the name of selected person.</p>
15	DIABST_Q02	<p>[your/his/her]</p> <p>Insert 'your' if respondent answering for self.</p> <p>Insert 'his' if proxy interview and respondent is male.</p> <p>Insert 'her' if proxy interview and respondent is female.</p>
16	DIABST_Q02	<p>[high sugar levels in [your/his/her] blood or urine/sugar problems]</p> <p>If non-remote insert 'high sugar levels in [your/his/her] blood or urine'</p> <p>Otherwise insert 'sugar problems'</p>
17	DIABST_Q06	<p>[At what age [were/was] [you/(name)] first told that [you/he/she] had Diabetes? / How old [were/was] [you/(name)] when [you/he/she] [were/was] first told [you/he/she] had Diabetes?]</p> <p>Insert 'At what age [were/was] [you/(name)] first told that [you/he/she] had Diabetes?' if non-remote.</p> <p>Otherwise insert 'How old [were/was] [you/(name)] when [you/he/she] [were/was] first told [you/he/she] had Diabetes or sugar problems?'.</p>
18	DIABST_Q06, DIABST_Q07,	[were/was]

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

	HSL_Q01	Insert 'were' if respondent answering for self. Otherwise insert 'was'.
19	DIABST_Q07	[4/6] Insert '4' if Non-Remote population. Otherwise, insert '6'.
20	DIABST_Q10, DIAL_Q02, HSL_Q02	[currently/still] Insert ' <u>currently</u> ' if non-remote. Otherwise insert ' <u>still</u> '.
21	DIABST_Q12	[Display responses reported in DIABST_Q07] Display responses reported in DIABST_Q07.
22	DIABST_Q12	[Insert response from DIABST_Q09 or DIABST_Q09A)] Insert response from DIABST_Q09 or DIABST_Q09A).
23	HSL_Q01	[that] If non-Remote, insert 'that'. Otherwise, do not insert.
24	HSL_Q01	[At what age/ How old] If non-remote insert 'At what age' Otherwise insert 'How old'
25	HSL_Q01, HSL_Q02, HSL_Q03	[high sugar levels/sugar problems] If non-remote insert 'high sugar levels' Otherwise insert 'sugar problems'
26	DIAL_Q01, DIAL_Q02	[(sick kidneys)] Insert '(sick kidneys)' if Remote. Otherwise insert nothing.

PROMPT CARDS

Prompt Card	Remote/ Non-remote	Question Number	Categories
3	Non-remote	CARSTAT_Q01	<p>You may choose more than one response:</p> <ul style="list-style-type: none"> 10. Rheumatic heart disease 11. Heart attack 12. Heart failure 13. Stroke (including after effects of stroke) 14. Angina 15. High blood pressure/hypertension 16. Low blood pressure/hypotension 17. Hardening of the arteries/atherosclerosis/arteriosclerosis 18. Fluid problems/fluid retention/oedema 19. High cholesterol 20. Rapid or irregular heartbeats/tachycardia/palpitations 21. Heart murmur/heart valve disorder 22. Haemorrhoids 23. Varicose veins 24. Other (specify)
5	Remote	CARSTAT_Q03	<p>You may choose more than one response:</p> <ul style="list-style-type: none"> 10. High blood pressure 11. Low blood pressure 12. High cholesterol or fat in blood 13. Rheumatic heart disease 14. A heart attack 15. Heart failure 16. Stroke (including after effects of stroke) 17. Angina 18. Hardening of the arteries 19. Fluid problems/fluid retention 20. Heart murmur 21. Fast or irregular heartbeats (Tachycardia/palpitations) 22. Anything else (specify)
4/6	Combined	DIABST_Q07	<ul style="list-style-type: none"> 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

MODULE 8A – Physical Activity Children 2-4years (NR)

Non-Remote Only
Population: All Non-remote selected persons aged 2-4 years

From Population	Question Wording	To Question
DIAL_Q02 is answered DIAL_Q01 = 5	TPA_Start <i><u>Interviewer:</u> Please confirm what day of the week it is today.</i> 1. Monday 2. Tuesday 3. Wednesday 4. Thursday 5. Friday 6. Saturday 7. Sunday	 → TPA_Q01
IF TPA_Start is answered	TPA_Q01 The following questions are about [child's name]'s active play and other physical activity, and the activities [he/she] did while sitting or lying down over the <u>last three days</u> . 1. Press [1] to continue	 → TPA_Q02

<p>IF TPA_Q01 is answered IF TPA_Q20A_SG = 1</p>	<p>Start loop 1 TPA_Q02</p> <p>[(]Outdoor active play or other physical activity can include throwing a ball, walking, running around, free play in playgrounds or sandpits, helping in the garden, swimming, riding a tricycle or bicycle, or any activity that involved [child's name]'s movement.[)]</p> <p>What was the total time [child's name] spent doing active play or other physical activity <u>outside</u> [yesterday.../on (day)]?</p> <p><i><u>Interviewer:</u> Select 'hours' if respondent provided time in hours only.</i></p> <p><i>Select 'minutes' if time provided in minutes only.</i></p> <p><i>Select 'both hours and minutes' if time provided in both.</i></p> <p><i>Ctrl K may be used here if necessary.</i></p> <ol style="list-style-type: none"> 1. Hours 2. Minutes 3. Both hours and minutes 5. None 	<p>CtrlK → TPA_Q06</p> <ol style="list-style-type: none"> 1. → TPA_Q03 2. → TPA_Q05 3. → TPA_Q03 5. → TPA_Q06
<p>IF TPA_Q02 = 1 or 3</p>	<p>TPA_Q03</p> <p><i><u>Interviewer:</u> Enter the hours.</i></p> <p>(Allow numeric entry 01...24)</p>	<p>→ TPA_Q04_SG</p>
<p>IF TPA_Q03 is answered</p>	<p>TPA_Q04_SG</p> <ol style="list-style-type: none"> 1. If TPA_Q02 = 1 2. If TPA_Q02 = 3 	<ol style="list-style-type: none"> 1. → TPA_Q06 2. → TPA_Q05
<p>IF TPA_Q02 = 2 IF TPA_Q04_SG = 2</p>	<p>TPA_Q05</p> <p><i><u>Interviewer:</u> Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ TPA_Q06</p>

<p>IF TPA_Q02 = 5 or Ctrl K</p> <p>IF TPA_Q04_SG = 1</p> <p>IF TPA_Q05 is answered</p>	<p>TPA_Q06</p> <p>[()]Indoor physical activity or active play may include dancing, jumping, 'rough and tumble', tidying up, helping to set the table or any indoor activity that involved [child's name]'s movement.[()]</p> <p>What was the total time [child's name] spent doing active play or other physical activity <u>inside</u> [yesterday.../on (day)]?</p> <p><u>Interviewer:</u> Select 'hours' if respondent provided time in hours only.</p> <p>Select 'minutes' if time provided in minutes only.</p> <p>Select 'both hours and minutes' if time provided in both.</p> <p>Ctrl K may be used here if necessary.</p> <ol style="list-style-type: none"> 1. Hours 2. Minutes 3. Both hours and minutes 5. None 	<p>CtrlK → TPA_Q11</p> <ol style="list-style-type: none"> 1. → TPA_Q07 2. → TPA_Q09 3. → TPA_Q07 5. → TPA_Q11
<p>IF TPA_Q06 = 1 or 3</p>	<p>TPA_Q07</p> <p><u>Interviewer:</u> Enter the hours.</p> <p>(Allow numeric entry 01...24)</p>	<p>→ TPA_Q08_SG</p>
<p>IF TPA_Q07 is answered</p>	<p>TPA_Q08_SG</p> <ol style="list-style-type: none"> 1. If TPA_Q06 = 1 2. If TPA_Q06 = 3 	<ol style="list-style-type: none"> 1. → TPA_Q11 2. → TPA_Q09
<p>IF TPA_Q06 = 2</p> <p>IF TPA_Q08_SG = 2</p>	<p>TPA_Q09</p> <p><u>Interviewer:</u> Enter the minutes.</p> <p>(Allow numeric entry 001...999)</p>	<p>→ TPA_Q11</p>

<p>IF TPA_Q6 = 5 or CtrlK</p> <p>IF TPA_Q08_SG = 1</p> <p>IF TPA_Q09 is answered</p>	<p>TPA_Q11</p> <p>[Yesterday.../On (day)], did [child's name] sit or lie down to watch television, videos or DVDs?</p> <p>1. Yes</p> <p>5. No</p>	<p>1. → TPA_Q12</p> <p>5. → TPA_Q16</p>
<p>IF TPA_Q11 = 1</p>	<p>TPA_Q12</p> <p>What was the total time [child's name] spent sitting or lying down to watch television, videos or DVDs [yesterday.../on (day)]?</p> <p><i>Interviewer: Select 'hours' if respondent provided time in hours only.</i></p> <p><i>Select 'minutes' if time provided in minutes only.</i></p> <p><i>Select 'both hours and minutes' if time provided in both.</i></p> <p><i>Ctrl K may be used here if necessary.</i></p> <p>1. Hours</p> <p>2. Minutes</p> <p>3. Both hours and minutes</p>	<p>CtrlK → TPA_Q16</p> <p>1. → TPA_Q13</p> <p>2. → TPA_Q15</p> <p>3. → TPA_Q13</p>
<p>IF TPA_Q12 = 1 or 3</p>	<p>TPA_Q13</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 01...24)</p>	<p>→ TPA_Q14_SG</p>
<p>IF TPA_Q13 is answered</p>	<p>TPA_Q14_SG</p> <p>1. If TPA_Q12 = 1</p> <p>2. If TPA_Q12 = 3</p>	<p>1. → TPA_Q16</p> <p>2. → TPA_Q15</p>
<p>IF TPA_Q12 = 2</p> <p>IF TPA_Q14_SG = 2</p>	<p>TPA_Q15</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ TPA_Q16</p>

<p>IF TPA_Q11 = 5 IF TPA_Q12=CtrlK IF TPA_Q14_SG = 1 IF TPA_Q15 is answered</p>	<p>TPA_Q16</p> <p>[Yesterday.../On (day)], did [child's name] sit or lie down to play any video or computer games?</p> <p>1. Yes 5. No</p>	<p>1. → TPA_Q17 5. → TPA_Q20A_SG</p>
<p>IF TPA_Q16 = 1</p>	<p>TPA_Q17</p> <p>What was the total time [child's name] spent sitting or lying down to play any video or computer games [yesterday.../on (day)]?</p> <p><i>Interviewer: Select 'hours' if respondent provided time in hours only.</i></p> <p><i>Select 'minutes' if time provided in minutes only.</i></p> <p><i>Select 'both hours and minutes' if time provided in both.</i></p> <p><i>Ctrl K may be used here if necessary.</i></p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	<p>CtrlK → TPA_Q20A_SG</p> <p>1. → TPA_Q18 2. → TPA_Q20 3. → TPA_Q18</p>
<p>IF TPA_Q17 = 1 or 3</p>	<p>TPA_Q18</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 01...24)</p>	<p>→ TPA_Q19_SG</p>
<p>IF TPA_Q18 is answered</p>	<p>TPA_Q19_SG</p> <p>1. If TPA_Q17 = 1 2. If TPA_Q17 = 3</p>	<p>1. → TPA_Q20A_SG 2. → TPA_Q20</p>
<p>IF TPA_Q17 = 2 IF TPA_Q19_SG = 2</p>	<p>TPA_Q20</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ TPA_Q20A_SG</p>

<p>IF TPA_Q16 = 5</p> <p>If TPA_Q17=CtrlK</p> <p>IF TPA_Q19_SG = 1</p> <p>IF TPA_Q20 is answered</p>	<p>TPA_Q20A_SG</p> <p>1. If 1st or 2nd day complete</p> <p>2. If 3rd day complete</p> <p>End loop 1</p>	<p>1. → TPA_Q02</p> <p>2. → TPA_Q29</p>
<p>IF TPA_Q20A_SG = 2</p>	<p>TPA_Q29</p> <p>Does [child's name] have any of the following items in [his/her] <u>bedroom</u>?</p> <p><i>Interviewer: Show Prompt Card 5.</i></p> <p><i>More than one response is allowed. Press space bar between responses.</i></p> <ol style="list-style-type: none"> 1. Television 2. DVD/Blu-ray player (excluding consoles) 3. Digital video recorder (including Foxtel IQ and TiVo) 4. Computer (including desktop or laptop) 5. Video game console (including Playstation, Nintendo DS) 6. None of these 	<p>→ TPA_Q30</p>
<p>IF TPA_Q29 is answered</p>	<p>TPA_Q30</p> <p>The following questions are about television viewing and computer use.</p> <p>1. Press [1] to continue</p>	<p>→ TPA_Q31</p>

<p>If TPA_Q30 is answered</p>	<p>TPA_Q31</p> <p>How often is the TV off during meal times?</p> <p><i><u>Interviewer:</u> Show Prompt Card 6.</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	<p>→ TPA_Q32</p>
<p>If TPA_Q31 is answered</p>	<p>TPA_Q32</p> <p>How often is [child's name] supervised when watching TV?</p> <p><i><u>Interviewer:</u> Show Prompt Card 6.</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	<p>→ TPA_Q33</p>
<p>If TPA_Q32 is answered</p>	<p>TPA_Q33</p> <p>How often is [child's name] supervised on the Internet or when playing electronic games?</p> <p><i><u>Interviewer:</u> Show Prompt Card 6.</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	<p>→ TPA_Q34</p>

If TPA_Q33 is answered	<p>TPA_Q34</p> <p>How often is the amount of time [child's name] spends watching TV or using the computer (internet and games) restricted?</p> <p><i>Interviewer: Show Prompt Card 6.</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	<p>→ Next module (Physical measures)</p>
------------------------	--	--

WORD SUBSTITUTIONS

Word Sub #	Question number	Word Sub details
1	TPA_Q01, TPA_Q02, TPA_Q06, TPA_Q11, TPA_Q12, TPA_Q16, TPA_Q17, TPA_Q29, TPA_Q32, TPA_Q33, TPA_Q34	<p>[child's name]</p> <p>Insert selected child's name.</p>
2	TPA_Q01	<p>[he/she]</p> <p>Insert 'he' if child respondent is male</p> <p>Insert 'she' if child respondent is female</p>
3	TPA_Q02	<p><i>[Outdoor active play or other physical activity can include throwing a ball, walking, running around, free play in playgrounds or sandpits, helping in the garden, swimming, riding a tricycle or bicycle, or any activity that involved [child's name]'s movement.]</i></p> <p>On first day loop, interviewers must read this passage.</p> <p>On later day loops, this intro is optional, and requires brackets.</p>

4	TPA_Q02, TPA_Q06, TPA_Q11, TPA_Q12, TPA_Q16, TPA_Q17.	<p>[yesterday.../on (day)]</p> <p>Cycle through each day of the last three, beginning with the previous day. i.e. if day of interview is Wednesday: ask TPA_Q01-TPA_Q08 for Yesterday, then Monday then Sunday.</p> <p>Insert 'yesterday' if previous day.</p> <p>Insert '(Monday, Tuesday, Wednesday...Sunday)' if day of the week other than yesterday.</p>
5	TPA_Q06	<p><i>[Indoor physical activity or active play may include building or playing on the floor, dancing, jumping, 'rough and tumble', tidying up, helping to set the table or any indoor activity that involved [child's name]'s movement.]</i></p> <p>On first day loop, interviewers must read this passage.</p> <p>On later day loops, this intro is optional, and requires brackets.</p>
6	TPA_Q29	<p>[his/her]</p> <p>Insert 'his' if child respondent is male</p> <p>Insert 'her' if child respondent is female</p>

PROMPT CARDS

Prompt card #	Question number	Prompt card details
5	TPA_Q29	<p>You may choose more than one response:</p> <ol style="list-style-type: none"> 1. Television 2. DVD/Blu-ray player (excluding consoles) 3. Digital video recorder (including Foxtel IQ and TiVo) 4. Computer (including desktop or laptop) 5. Video game console (including Playstation, Nintendo DS)
6	TPA_Q31 TPA_Q32 TPA_Q33 TPA_Q34	<p>Please choose one response only:</p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always

MODULE 8B – Physical Activity Children 5-17years (NR)

Non-Remote Only

Population: All Non-remote selected persons aged 5 - 17 years

From Population	Question Wording	To Question
<p>IF DIAL_Q01 = 5</p> <p>IF DIAL_Q02 (is answered)</p>	<p>CPA_Start</p> <p><i>Interviewer: Please confirm what day of the week it is today.</i></p> <ol style="list-style-type: none"> 1. Monday 2. Tuesday 3. Wednesday 4. Thursday 5. Friday 6. Saturday 7. Sunday 	<p>→ HBSC_Q01</p>
<p>IF CPA_Start is answered</p>	<p>HBSC_Q01</p> <p>Physical activity is any activity that increases [your/(child's name)'s] heart rate and makes [you/him/her] get out of breath some of the time. Physical activity can be done in sports, school activities, playing with friends, or walking to school.</p> <p><i>Interviewer: Some more examples of physical activity include active household chores, running, fast walking, rollerblading, riding a bike, dancing, skateboarding, swimming, soccer, netball, basketball, football, and surfing.</i></p> <p>For the next question, add up all the time [you/(child's name)] spent in physical activity each day.</p> <p>Over the <u>past 7 days</u>, on how many days [were you/was (child's name)] physically active for a total of <u>at least 60 minutes</u> per day?</p> <p>(Allow numeric entry 0...7)</p>	<p>→ CPA_Intro</p>

IF HBSC_Q01 is answered	CPA_Intro The following questions are about the activities [you/(child's name)] may have done over the <u>last three days</u> , that is, since [insert 3 rd day before interview, i.e Monday if interview on Thursday]. 1. Press [1] to continue	→ CPA_INT_SG
IF CPA_Intro is answered	CPA_INT_SG 1. If respondent is aged 5-14 or Hhld.Qns.D5[*].SecSch = 1 or CURSTUD_Q01 = 1 2. Otherwise	1. → CPA_School 2. → CPA_Q01
IF CPA_INT_SG = 1	CPA_School On which of the <u>last three days</u> did [you/(child's name)] go to [school/(your/his/her) place of study]? <i>Interviewer: More than one response is allowed. Press space bar between responses.</i> 1. Sunday 2. Monday 3. Tuesday 4. Wednesday 5. Thursday 6. Friday 7. Saturday 8. Did not go to school in the last three days 9. Home schooled	→ CPA_Q01
IF CPA_INT_SG = 2 IF CPA_School is answered	CPA_Q01 The following questions are about [your/(child's name)'s] [active play and other] physical activity, and the activities [you/he/she] did while sitting or lying down for each of the <u>last three days</u> . 1. Press [1] to continue	→ CPA_Q02A_SG

<p>IF CPA_Q01 is answered</p> <p>IF CPA_Q45_SG=1</p>	<p>Start loop 1 (DAY LOOP)</p> <p>CPA_Q02A_SG</p> <ol style="list-style-type: none"> 1. If loop day = a CPA_School (1-7) response day 2. Otherwise 	<ol style="list-style-type: none"> 1. → CPA_Q02 2. → CPA_Q07
<p>IF CPA_Q02A_SG = 1</p>	<p>CPA_Q02</p> <p>How did [you/(child's name)] get to or from [school/(your/his/her) place of study] [yesterday.../on (day)]?</p> <p><u>Interviewer:</u> Show Prompt Card 7.</p> <p>More than one response is allowed. Press space bar between responses.</p> <ol style="list-style-type: none"> 1. Walked (incl. to or from bus stop) 2. Rode bike 3. Rode skateboard/scooter/rollerblades 4. Public transport (incl. bus, ferry, train/tram) 5. Private vehicle (incl. taxi) 6. None of these 	<ol style="list-style-type: none"> 1-3. → CPA_Q03 4-6 only. → CPA_Q07

<p>IF CPA_Q02 = 1 – 3 (First response)</p> <p>CPA_Q06A_SG=1</p>	<p>Start loop 2 (SCHOOL TRANSPORT LOOP)</p> <p>CPA_Q03</p> <p>What was the total time [you/(child's name)] spent [walking / riding a bike / skateboarding, scootering or rollerblading] to or from [school/(your/his/her) place of study] [yesterday.../on (day)]?</p> <p><i>Interviewer: Select 'hours' if respondent provided time in hours only.</i></p> <p><i>Select 'minutes' if time provided in minutes only.</i></p> <p><i>Select 'both hours and minutes' if time provided in both.</i></p> <p><i>Ctrl K may be used here if necessary.</i></p> <ol style="list-style-type: none"> 1. Hours 2. Minutes 3. Both hours and minutes [4. Same as previously reported school day for this form of transport] 	<p>1. or 3. → CPA_Q04 2. → CPA_Q06 Ctrl K or 4 → CPA_Q06A_SG</p>
<p>IF CPA_Q03 = 1 or 3</p>	<p>CPA_Q04</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 01...24)</p>	<p>→ CPA_Q05_SG</p>
<p>IF CPA_Q04 is answered</p>	<p>CPA_Q05_SG</p> <ol style="list-style-type: none"> 1. If CPA_Q03 = 1 2. If CPA_Q03 = 3 	<p>1. → CPA_Q06A_SG 2. → CPA_Q06</p>
<p>IF CPA_Q03 = 2 IF CPA_Q05_SG = 2</p>	<p>CPA_Q06</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ CPA_Q06A_SG</p>

<p>IF CPA_Q03= Ctrl K or 4 IF CPA_Q05_SG = 1 IF CPA_Q06 is answered</p>	<p>CPA_Q06A_SG</p> <p>1. If another mode of transport reported at CPA_Q02 (cats 1 to 3) 2. Otherwise</p> <p>End loop 2 (SCHOOL TRANSPORT LOOP)</p>	<p>1. → CPA_Q03 2. → CPA_Q07</p>
<p>CPA_Q02A_SG=2 CPA_Q02=4-6 CPA_Q06A_SG=2</p>	<p>CPA_Q07</p> <p>How did [you/(child's name)] get to or from [other] places [yesterday.../on (day)]?</p> <p><u>Interviewer:</u> Show Prompt Card 7.</p> <p>More than one response is allowed. Press space bar between responses.</p> <p>1. Walked (incl. to or from bus stop) 2. Rode bike 3. Rode skateboard/scooter/rollerblades 4. Public transport (incl. bus, ferry, train/tram) 5. Private vehicle (incl. taxi) 6. None of these 7. Did not go anywhere</p>	<p>1-3. → CPA_Q08 4-7 only → CPA_Q22</p>

<p>IF CPA_Q07 = 1-3 (First response)</p> <p>CPA_Q12_SG=1</p>	<p>Start loop 3 (GENERAL TRANSPORT LOOP)</p> <p>CPA_Q08</p> <p>What was the total time [you/(child's name)] spent [walking / riding a bike / skateboarding, scootering or rollerblading] to or from [other] places [yesterday.../on (day)]?</p> <p><i>Interviewer: Select 'hours' if respondent provided time in hours only.</i></p> <p>Select 'minutes' if time provided in minutes only.</p> <p>Select 'both hours and minutes' if time provided in both.</p> <p>Ctrl K may be used here if necessary.</p> <ol style="list-style-type: none"> Hours Minutes Both hours and minutes 	<p>Ctrl K → CPA_Q12_SG</p> <ol style="list-style-type: none"> → CPA_Q09 → CPA_Q11 → CPA_Q09
<p>IF CPA_Q08 = 1 or 3</p>	<p>CPA_Q09</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 01...24)</p>	<p>→ CPA_Q10_SG</p>
<p>IF CPA_Q09 is answered</p>	<p>CPA_Q10_SG</p> <ol style="list-style-type: none"> If CPA_Q08 = 1 If CPA_Q08 = 3 	<p>→ CPA_Q12_SG</p> <p>→ CPA_Q11</p>
<p>IF CPA_Q08 = 2 IF CPA_Q10_SG = 2</p>	<p>CPA_Q11</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ CPA_Q12_SG</p>

<p>IF CPA_Q08=CtrlK</p> <p>IF CPA_Q10_SG = 1</p> <p>IF CPA_Q11 is answered</p>	<p>CPA_Q12_SG</p> <p>1. If another mode of transport reported at CPA_Q07 (cats 1 to 3)</p> <p>2. Otherwise</p> <p>End loop 3 (GENERAL TRANSPORT LOOP)</p>	<p>1→ CPA_Q08</p> <p>2→CPA_Q22</p>
<p>IF CPA_Q07 = 4to 7 only</p> <p>IF CPA_Q12_SG=2</p> <p>IF CPA_Q22Oth is answered</p>	<p>CPA_Q22</p> <p>(Moderate to vigorous physical activities can include running around, activities in school PE classes, skipping, rollerblading, dancing or individual and team sports.)</p> <p>[Other than walking/riding a bike/skating/blading to get to or from places]</p> <p>What types of moderate to vigorous physical activities [or active play] did [you/(child's name)] do [yesterday.../on (day)]?</p> <p><i><u>Interviewer:</u> Type first 3 letters of the activity, then select correct activity from coding list.</i></p> <p><i>If activity not in coder, type 'other' and select from list. If no appropriate category, select 'not listed'.</i></p> <p><i>After selecting, press Enter to move to next field.</i></p> <p><i>Record first 10 answers.</i></p> <p><i>If you make an error, overwrite the response. If you need to delete an entry, type 'del' and select 'Delete'.</i></p> <p><i>Press ENTER if none or no more activities.</i></p> <p>-- Trigram coder</p>	<p>IF 'Not listed' → CPA_Q22Oth</p> <p>IF BLANK → CPA_Q33</p> <p>IF 'Delete' only → CPA_Q33</p> <p>Otherwise → CPA_Q22A</p>
<p>IF CPA_Q22 is 'Not listed'</p>	<p>CPA_Q22Oth</p> <p><i><u>Interviewer:</u> Enter other activity.</i></p> <p>(Allow text entry - free text field)</p>	<p>→CPA_Q22</p>

<p>IF response in CPA_Q22 other than 'delete' only</p>	<p>CPA_Q22A</p> <p>[Were any of these activities/Was this activity] organised by a club, association, school or other type of organisation?</p> <p><i>[Interviewer: If yes, prompt for which ones.]</i></p> <p>(Response categories for activities identified in CPA_Q22)</p> <p>LAST CATEGORY – No organised activity</p>	<p>→ CPA_Q23</p>
<p>IF CPA_Q22A is answered</p> <p>IF CPA_Q32B_SG=1</p>	<p>Start loop 4 (PHYSICAL ACTIVITY LOOP)</p> <p>CPA_Q23</p> <p>What was the total time [you/(child's name)] spent doing [1st, 2nd...10th activity] [yesterday.../on (day)]?</p> <p><u>Interviewer:</u> Select 'hours' if respondent provided time in hours only.</p> <p>Select 'minutes' if time provided in minutes only.</p> <p>Select 'both hours and minutes' if time provided in both.</p> <p>Ctrl K may be used here if necessary.</p> <ol style="list-style-type: none"> Hours Minutes Both hours and minutes 	<p>Ctrl K → CPA_Q26A_SG</p> <ol style="list-style-type: none"> → CPA_Q24 → CPA_Q26 → CPA_Q24
<p>IF CPA_Q23 = 1 or 3</p>	<p>CPA_Q24</p> <p><u>Interviewer:</u> Enter the hours.</p> <p>(Allow numeric entry 01...24)</p>	<p>→ CPA_Q25_SG</p>
<p>IF CPA_Q24 is answered</p>	<p>CPA_Q25_SG</p> <ol style="list-style-type: none"> If CPA_Q23 = 1 If CPA_Q23 = 3 	<ol style="list-style-type: none"> → CPA_Q26A_SG → CPA_Q26

IF CPA_Q23 = 2 IF CPA_Q25_SG = 2	CPA_Q26 <i>Interviewer: Enter the minutes.</i> (Allow numeric entry 001...999)	→ CPA_Q26_SG
IF CPA_Q23=CtrlK IF CPA_Q25_SG=1 IF CPA_Q26 is answered	CPA_Q26A_SG 1. IF loop Activity (as per CPA_Q22) identified as organised in CPA_Q22A 2. Otherwise	1. → CPA_Q27 2. → CPA_Q32B_SG
IF CPA_Q26A_SG = 1	CPA_Q27 Was all or some of the [1 st , 2 nd ...10th activity] [you/(child's name)] did [yesterday.../on (day)] organised by a coach, club, association, school or other type of organisation? 1. All 2. Some	1. → CPA_Q32B_SG 2. → CPA_Q28
IF CPA_Q27 = 2	CPA_Q28 What was the total time [you/(child's name)] spent doing this <u>organised</u> [1 st , 2 nd ...10th activity] [yesterday.../on (day)]? <i>Interviewer: 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.</i> 1. Hours 2. Minutes 3. Both hours and minutes	CtrlK → CPA_Q32B_SG 1. → CPA_Q29 2. → CPA_Q31 3. → CPA_Q29
IF CPA_Q28 = 1 or 3	CPA_Q29 <i>Interviewer: Enter the hours.</i> (Allow numeric entry 01...24)	→ CPA_Q30_SG

IF CPA_Q29 is answered	CPA_Q30_SG 1. If CPA_Q28 = 1 2. If CPA_Q28 = 3	1. → CPA_Q32B_SG 2. → CPA_Q31
IF CPA_Q28 = 2 IF CPA_Q30_SG=2	CPA_Q31 <i>Interviewer: Enter the minutes.</i> (Allow numeric entry 001...999)	→ CPA_Q32B_SG
IF CPA_Q26A_SG=2 IF CPA_Q27 = 1 IF CPA_Q28 = Ctrl K IF CPA_Q30_SG = 1 IF CPA_Q31 is answered	CPA_Q32B_SG 1. If another activity reported at CPA_Q22 2. Otherwise End loop 4 (PHYSICAL ACTIVITY LOOP)	1. → CPA_Q23 2. → CPA_Q33
IF CPA_Q22 is blank or only 'delete' recorded IF CPA_Q32B_SG = 2	CPA_Q33 [Yesterday.../On (day)], did [you/(child's name)] sit or lie down to do any of these activities? <i>Interviewer: More than one response is allowed. Press space bar between responses.</i> <i>Ask respondent to list their main activity only. If they were using the computer and watching television at the same time, they should report one of these only.</i> <i>Interviewer: Show Prompt Card 8.</i> <i>(Press F9)</i> 1. Watch television, videos or DVDs 2. Play any Playstation, Nintendo, X-Box, computer or handheld console games 3. Use the computer or Internet (excluding games) 4. None of these	1.-3. → CPA_Q34 4. → CPA_Q45_SG

<p>IF CPA_Q33 = 1-3 (First response)</p> <p>CPA_Q44_SG=1</p>	<p>Start loop 5 (SEDENTARY ACTIVITY LOOP)</p> <p>CPA_Q34</p> <p>What was the total time [you/(child's name)] spent sitting or lying down to [activity reported at CPA_Q33] [yesterday.../on (day)]?</p> <p><i><u>Interviewer:</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.</i></p> <ol style="list-style-type: none"> Hours Minutes Both hours and minutes 	<ol style="list-style-type: none"> → CPA_Q35 → CPA_Q37 → CPA_Q35 <p>Ctrl K → CPA_Q38_SG</p>
<p>IF CPA_Q34 = 1 or 3</p>	<p>CPA_Q35</p> <p><i><u>Interviewer:</u> Enter the hours.</i></p> <p>(Allow numeric entry 01...24)</p>	<p>→ CPA_Q36_SG</p>
<p>IF CPA_Q35 is answered</p>	<p>CPA_Q36_SG</p> <ol style="list-style-type: none"> If CPA_Q34 = 1 If CPA_Q34 = 3 	<ol style="list-style-type: none"> → CPA_Q38_SG → CPA_Q37
<p>IF CPA_Q34 = 2 IF CPA_Q36_SG = 2</p>	<p>CPA_Q37</p> <p><i><u>Interviewer:</u> Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ CPA_Q38_SG</p>
<p>IF CPA_Q34 = CtrlK IF CPA_Q36_SG = 1 IF CPA_Q37 is answered</p>	<p>CPA_Q38_SG</p> <ol style="list-style-type: none"> If CPA_Q33 = 3 (for current loop) Otherwise 	<ol style="list-style-type: none"> → CPA_Q38A_SG → CPA_Q44_SG

IF CPA_Q38_SG = 1	CPA_Q38A_SG 1. If respondent is aged 5-14 or Hhld.Qns.D5[*].SecSch = 1 or CURSTUD_Q01 = 1 2. Otherwise	1. → CPA_Q39 2. → CPA_Q44_SG
IF CPA_Q38A_SG = 1	CPA_Q39 Was any of this time spent doing homework? <i>Interviewer: If yes, prompt for whether all or some of the time.</i> 1. Yes, all 3. Yes, some 5. No, none	1. → CPA_Q44_SG 3. → CPA_Q40 5. → CPA_Q44_SG
IF CPA_Q39 = 3	CPA_Q40 How much of this time was spent doing homework? <i>Interviewer: 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.</i> 1. Hours 2. Minutes 3. Both hours and minutes	1. → CPA_Q41 2. → CPA_Q43 3. → CPA_Q41 Ctrl K → CPA_Q44_SG
IF CPA_Q40 = 1 or 3	CPA_Q41 <i>Interviewer: Enter the hours.</i> (Allow numeric entry 01...24)	→ CPA_Q42_SG
IF CPA_Q41 is answered	CPA_Q42_SG 1. If CPA_Q40 = 1 2. If CPA_Q40 = 3	1. → CPA_Q44_SG 2. → CPA_Q43

<p>IF CPA_Q40 = 2 IF CPA_Q42_SG = 2</p>	<p>CPA_Q43</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 001...999)</p>	<p>→ CPA_Q44_SG</p>
<p>IF CPA_Q38_SG=2 IF CPA_Q38A_SG = 2 IF CPA_Q39=1 or 5 IF CPA_Q40 = CtrlK IF CPA_Q42_SG=1 IF CPA_Q43 is answered</p>	<p>CPA_Q44_SG</p> <p>1. If another activity reported at CPA_Q33 2. Otherwise</p> <p>End loop 5 (SEDENTARY ACTIVITY LOOP)</p>	<p>1. → CPA_Q34 2. → CPA_Q45_SG</p>
<p>IF CPA_Q33=4 IF CPA_Q44_SG = 2</p>	<p>CPA_Q45_SG</p> <p>1. If another day to report 2. Otherwise</p> <p>End loop 1 (DAY LOOP)</p>	<p>1. → CPA_Q02A_SG 2. → CPA_Q45A</p>
<p>IF CPA_Q45_SG = 2</p>	<p>CPA_Q45A</p> <p>I'm now going to ask you some questions about sleep.</p> <p>1. Press [1] to continue</p>	<p>→ CPA_Q46</p>
<p>IF CPA_Q45A is answered</p>	<p>CPA_Q46</p> <p>What time did [you/(child's name)] go to bed and turn the lights out to go to sleep <u>last night</u>?</p> <p><i>Interviewer: Ctrl K may be used here if necessary.</i></p> <p>1. Time 2. Did not go to bed last night</p>	<p>1. → CPA_Q46A 2. → CPA_Q49 Ctrl K → CPA_Q58</p>

CPA_Q46=1	<p>CPA_Q46A</p> <p><i>Interviewer: Enter time went to bed. Enter time in hours and minutes. Enter in 24hr time.</i></p> <p>(Allow 24 Hour time entry)</p>	→ CPA_Q47
IF CPA_Q46A is answered	<p>CPA_Q47</p> <p>What time did [you/(child's name)] wake up today?</p> <p><i>Interviewer: Enter wake up time. Enter time in hours and minutes. Enter in 24hr time. Ctrl K may be used here if necessary.</i></p> <p>(Ctrl K, allow 24 Hour time entry)</p>	Response → CPA_Q48 Ctrl K → CPA_Q58
IF CPA_Q47 is answered (00:00 – 24:00) excluding Ctrl K	<p>CPA_Q48</p> <p>Is this a typical night's sleep for a [insert previous day e.g. Monday - Sunday]?</p> <p>1. Yes 3. No, usually sleep more 5. No, usually sleep less 6. No typical sleep</p>	→ CPA_Q58
IF CPA_Q46 = 2	<p>CPA_Q49</p> <p>Is it typical for [you/(child's name)] not to have any sleep on [insert previous day e.g. Monday - Sunday] nights?</p> <p>1. Yes 5. No</p>	→ CPA_Q58

<p>IF CPA_Q46 = Ctrl K IF CPA_Q47 = Ctrl K IF CPA_Q48 is answered IF CPA_Q49 is answered</p>	<p>CPA_Q58</p> <p>[Do/Does] [you/(child's name)] have any of the following items in [your/his/her] <u>bedroom</u>?</p> <p><i><u>Interviewer:</u> More than one response is allowed. Press space bar between responses.</i></p> <p><i><u>Interviewer:</u> Show Prompt Card 9.</i></p> <ol style="list-style-type: none"> 1. Television 2. DVD/Blu-ray player (excluding consoles) 3. Digital video recorder (including Foxtel IQ and TiVo) 4. Computer (including desktop or laptop) 5. Video game console (including Playstation, Nintendo DS) 6. None of these 	<p>→ CPA_Q59</p>
<p>IF CPA_Q58 is answered</p>	<p>CPA_Q59</p> <p>The following questions are about television viewing and computer use.</p> <ol style="list-style-type: none"> 1. Press [1] to continue 	<p>→ CPA_Q59A_SG</p>
<p>IF CPA_Q59 is answered</p>	<p>CPA_Q59A_SG</p> <ol style="list-style-type: none"> 1. If respondent is aged 5-14 or Hhld.Qns.D5[*].SecSch = 1 or CURSTUD_Q01 = 1 2. Otherwise 	<ol style="list-style-type: none"> 1. → CPA_Q60 2. → CPA_Q61

<p>IF CPA_Q59A_SG = 1</p>	<p>CPA_Q60</p> <p>How often is homework done before TV/ Playstation/ Nintendo are watched or played?</p> <p><i>Interviewer: Show Prompt Card 10. (Press F9)</i></p> <p>7. Never 8. Rarely 9. Sometimes 10. Often 11. Always 12. Not applicable</p>	<p>→ CPA_Q61</p>
<p>IF CPA_Q59A_SG = 2</p> <p>IF CPA_Q60 is answered</p>	<p>CPA_Q61</p> <p>How often is the TV off during meal times?</p> <p><i>Interviewer: Show Prompt Card 10. (Press F9).</i></p> <p>1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable</p>	<p>→ CPA_Q62</p>

<p>IF CPA_Q61 is answered</p>	<p>CPA_Q62</p> <p>How often [are/is] [you/(child's name)] supervised when watching TV?</p> <p><i>Interviewer: Show Prompt Card 10. (Press F9).</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	<p>→ CPA_Q63</p>
<p>IF CPA_Q62 is answered</p>	<p>CPA_Q63</p> <p>How often [are/is] [you/(child's name)] supervised on the Internet or when playing electronic games?</p> <p><i>Interviewer: Show Prompt Card 10. (Press F9).</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	<p>→ CPA_Q64</p>

IF CPA_Q63 is answered	<p>CPA_Q64</p> <p>How often is the time [you/(child's name)] [spend/s] watching TV or using the computer restricted?</p> <p><i>Interviewer: Show Prompt Card 10. (Press F9).</i></p> <ol style="list-style-type: none"> 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always 6. Not applicable 	→ CPA_Q70
IF CPA_Q64 is answered	<p>CPA_Q70</p> <p><i>Interviewer: Mark who responded to Physical and Sedentary Activity survey questions.</i></p> <ol style="list-style-type: none"> 1. [(Child's name)] answered questions, <u>no</u> proxy assistance 2. [(Child's name)] answered questions, proxy assisted] 3. Proxy answered questions, child assisted 4. Proxy answered questions, <u>no</u> child assistance 	<p>If respondent aged 5-14 → Next Module (CARMES_Q01)</p> <p>If respondent aged 15-17 → Next module (BDYMASS_Intro)</p>

WORD SUBSTITUTIONS

Word Sub #	Question #	Word Sub details
1	HBSC_Q01, CPA_Intro, CPA_School, CPA_Q02, CPA_Q03, CPA_Q07, CPA_Q08, CPA_Q22, CPA_Q23, CPA_Q27, CPA_Q28, CPA_Q33, CPA_Q34, CPA_Q46, CPA_Q47, CPA_Q49, CPA_Q58, CPA_Q62, CPA_Q63, CPA_Q64	<p>[you/(child's name)]</p> <p>Insert 'you' if respondent 15-17 and responding for themselves.</p> <p>Otherwise insert selected child's name.</p>

2	HBSC_Q01	<p>[you/him/her]</p> <p>Insert 'you' if respondent 15-17 and answering for themselves.</p> <p>Otherwise insert 'he' if selected child is male, or 'she' if selected child is female.</p>
3	HBSC_Q01	<p>[were you/was (child's name)]</p> <p>Insert 'were you' if respondent 15-17 and answering for themselves.</p> <p>Otherwise insert 'was (child's name)' where name is selected child's.</p>
4	CPA_INTRO	<p>[insert 3rd day before interview, i.e Monday if interview on Thursday]</p> <p>Insert 3rd day prior to day identified in CPA_Start</p>
5	CPA_School, CPA_Q02, CPA_Q03	<p>[school/(your/his/her) place of study]</p> <p>If age = 5 to 14 or (age 15-17 and Hhld.Qns.D5[*].SecSch = 1) insert : school</p> <p>Otherwise if 15-17 answering for self insert: 'your place of study'</p> <p>Or if 15-17 and not answering for self insert [his/her] place of study</p>
6	CPA_Q01	<p>[you/he/she]</p> <p>Insert 'you' if respondent 15-17 and answering for themselves.</p> <p>Otherwise insert 'he' if respondent is male, or 'she' if respondent is female.</p>
7	HBSC_Q01, CPA_Q01, CPA_Q67	<p>[your/(child's name)'s]</p> <p>Insert 'your' if respondent 15-17 and responding for themselves.</p> <p>Otherwise insert '(child's name)'s'.</p>
8	CPA_Q01	<p>[active play and other]</p> <p>Insert if respondent is 5 – 12years of age.</p> <p>Otherwise, leave out of question.</p>

9	CPA_Q02, CPA_Q03, CPA_Q07, CPA_Q08 CPA_Q22, CPA_Q23, CPA_Q27, CPA_Q28, CPA_Q33, CPA_Q34	[yesterday.../on (day)] Insert 'yesterday' if previous day. Insert 'on (Monday, Tuesday, Wednesday... Sunday)' if day of the week other than yesterday (Loop 1). Reference: CPA_Start
10	CPA_Q03	[walking / riding a bike/ skateboarding, scootering or rollerblading] On first loop through, insert first activity reported, second loop, second activity, and so on. If 1. selected at CPA_Q02, insert 'walking'. If 2. selected at CPA_Q02, insert 'riding a bike'. If 3. selected at CPA_Q02, insert 'skateboarding, scootering or rollerblading' (Loop 2).
11	CPA_Q03	[4. Same as previously reported school day for this form of transport] If not first school day, insert category option. (would be great if would only come up only if form of transport had been previously reported on a different day – but possibly overcomplicated so not necessary)
12	CPA_Q07, CPA_Q08,	[other] If CPA_Q02 is answered, insert 'other'.
13	CPA_Q08	[walking / riding a bike / skateboarding, scootering or rollerblading] On first loop through, insert first activity reported, second loop, second activity, and so on. If 1. selected at CPA_Q07, insert 'walking'. If 2. selected at CPA_Q07, insert 'riding a bike'. If 3. selected at CPA_Q07, insert 'skateboarding, scootering or rollerblading' (Loop 3).

14	CPA_Q22	<p>[Other than walking/riding/skating/blading to get to or from places]</p> <p>If CPA_Q02 has 1 to 3 as responses or CPA_Q07 has 1 to 3 as responses, insert this wordsub in intro.</p> <p>Combinations of wording based on which are identified in CPA_Q02 and CPA_Q07 would be:</p> <p>Other than walking to get to or from places</p> <p>Other than riding a bike to get to or from places</p> <p>Other than skateboarding, scootering or rollerblading to get to or from places</p> <p>Other than walking or riding a bike to get to or from places</p> <p>Other than walking or skateboarding, scootering or rollerblading to get to or from places</p> <p>Other than riding a bike or skateboarding, scootering or rollerblading to get to or from places</p> <p>Other than walking, riding a bike or skateboarding, scootering or rollerblading to get to or from places</p>
15	CPA_Q22	<p>[or active play]</p> <p>If age 5-12 years insert: or active play</p> <p>Otherwise leave out of question</p>
16	CPA_Q22A	<p>[Were any of these activities/Was this activity]</p> <p>If more than one activity identified in CPA_Q22 insert: Were any of these activities</p> <p>If only one activity identified (this includes if 'delete' was chosen as well as one activity): in CPA_Q22 insert: Was this activity</p>
17	CPA_Q22A	<p><u>[Interviewer: If yes, prompt for which ones]</u></p> <p>If more than one activity identified in CPA_Q22 insert: 'If yes, prompt for which ones'</p> <p>If only one activity identified in CPA_Q22 don't insert.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

18	CPA_Q23, CPA_Q27, CPA_Q28	[1st, 2nd ...10th activity] Insert name of 1 st , 2 nd ...10 th activity reported at CPA_Q22 (Loop 3)
19	CPA_Q34	[activity reported at CPA_33] Insert activity reported at CPA_Q33 (Loop 4).
20	CPA_Q48, CPA_Q49	[insert previous day e.g Monday - Sunday] Insert previous day to interview. Reference for day of interview: CPA_Start
21	CPA_Q58	[Do/Does] Insert 'Do' if respondent 15-17 and answering for themselves. Otherwise insert 'Does'.
22	CPA_Q58	[your/his/her] Insert 'your' if respondent 15-17 and answering for themselves. Otherwise insert 'his' if selected child is male, or 'her' if selected child is female.
23	CPA_Q62, CPA_Q63	[are/is] Insert 'are' if respondent 15-17 and answering for themselves. Otherwise insert 'is'.
24	CPA_Q64	[spend/s] Insert 'spend' if respondent 15-17 and answering for themselves. Otherwise insert 'spends'.
25	CPA_Q70	[1. [(Child's name)] answered questions, <u>no</u> proxy assistance 2. [(Child's name)] answered questions, proxy assisted] If selected child 9-17 years of age insert '1. [(Child's name)] answered questions, <u>no</u> proxy assistance 2. [(Child's name)] answered questions, proxy assisted' Otherwise don't show these categories.

PROMPT CARDS

Prompt Card	Remote/ Non-remote	Question Number	Categories
7	Non-remote	CPA_Q02, CPA_Q07	You may choose more than one response: 1. Walked (incl. to or from bus stop) 2. Rode bike 3. Rode skateboard/scooter/rollerblades 4. Public transport (incl. bus, ferry, train/tram) 5. Private vehicle (incl. taxi)
8	Non-remote	CPA_Q33	You may choose more than one response: 5. Watch television, videos or DVDs 6. Play any Playstation, Nintendo, X-Box, computer or handheld console games 7. Use the computer or Internet (excluding games)
9	Non-remote	CPA_Q58	You may choose more than one response: 1. Television 2. DVD/Blu-ray player (excluding consoles) 3. Digital video recorder (including Foxtel IQ and TiVo) 4. Computer (including desktop or laptop) 5. Video game console (including Playstation, Nintendo DS)
10	Non-remote	CPA_Q60 CPA_Q61 CPA_Q62 CPA_Q63 CPA_Q64	Please choose one response only: 1. Never 2. Rarely 3. Sometimes 4. Often 5. Always

MODULE 8C – Physical Activity Adults (NR)

Non-Remote Only
Population: All Non-remote selected persons aged 18+ years

From Population	Question Wording	To Question
IF DIAL_Q01 = 5 IF DIAL_Q02 is answered	APA_Q01 I would now like to ask you about the physical activity [you/(name)] did <u>in the last week</u> . Excluding any walking [you/he/she] [have/has] done for fitness, recreation or sport, <u>in the last week</u> how many <u>times</u> did [you/he/she] walk continuously, for at least 10 minutes, to get to or from places? <i>Interviewer: Exclude walking done as part of other physical activity, such as golf.</i> <i>If respondent permanently unable to walk, enter 99.</i> <i>Ctrl K may be used here if necessary.</i> (Allow 2 digit numeric entry)	1-98 or Ctrl K → APA_Q02 0 or 99 → AA_Q01A_SG
IF APA_Q01 = 1 - 98 or Ctrl K	TimeUnits (APA_Q02) What was the <u>total time</u> that [you/(name)] spent walking, for at least 10 minutes, to get to or from places, <u>in the last week</u> ? <i>Interviewer: 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.</i> 1. Hours 2. Minutes 3. Both hours and minutes	1. → APA_Q03 2. → APA_Q05 3. → APA_Q03 Ctrl K → AA_Q01A_SG

IF APA_Q02 = 1 or 3	TimeHours (APA_Q03) <i>Interviewer: Enter the hours.</i> (Allow numeric entry 001...168)	→ APA_Q04_SG
IF APA_Q03 is answered	APA_Q04_SG 1. If APA_Q02 = 1 2. If APA_Q02 = 3	1. → AA_Q01A_SG 2. → APA_Q05
IF APA_Q02 = 2 IF APA_Q04_SG = 2	TimeMinutes (APA_Q05) <i>Interviewer: Enter the minutes.</i> (Allow numeric entry 1...10080 – insert suppressible edit if 1265 minutes)	→ AA_Q01A_SG
IF APA_Q01 = 0 or 99 IF APA_Q02 = Ctrl K IF APA_Q04_SG = 1 IF APA_Q05 is answered	AA_Q01A_SG 1. If APA_Q01 = 99 2. Otherwise	1. → AA_Q03 2. → AA_Q01
IF AA_Q01A_SG = 2	AA_Q01 [Excluding any walking to get to or from places you have already mentioned,] [In/in] the last week, how many times [have/has] [you/(name)] walked continuously, for at least 10 minutes, for fitness, recreation or sport? <i>Interviewer: Exclude walking done as part of other physical activity, such as golf.</i> <i>Enter number of times.</i> <i>Ctrl K may be used here if necessary.</i> (Allow 2 digit numeric entry)	>0 or Ctrl K → AA_Q02 0 → AA_Q03

<p>IF AA_Q01 >0 or Ctrl K</p>	<p>TimeUnits (AA_Q02)</p> <p>What was the total time that [you/(name)] spent walking for fitness, recreation or sport <u>in the last week</u>?</p> <p><i>Interviewer: 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.</i></p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	<p>Ctrl K → AA_Q03 1. → AA_Q02A 2. → AA_Q02C 3. → AA_Q02A</p>
<p>IF AA_Q02 = 1 or 3</p>	<p>TimeHours (AA_Q02A)</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	<p>→ AA_Q02B_SG</p>
<p>IF AA_Q02A is answered</p>	<p>AA_Q02B_SG</p> <p>1. If AA_Q02 = 1 2. If AA_Q02 = 3</p>	<p>1. → AA_Q03 2. → AA_Q02C</p>
<p>IF AA_Q02 = 2 IF AA_Q02B_SG = 2</p>	<p>TimeMinutes (AA_Q02C)</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080 –insert suppressible edit if 1265 minutes)</p>	<p>→ AA_Q03</p>
<p>IF AA_Q01A_SG = 1 If AA_Q01 = 0 AA_Q02 = Ctrl K IF AA_Q02B_SG = 1 IF AA_Q02C is answered</p>	<p>AA_Q03</p> <p><u>In the last week</u>, how many times did [you/(name)] do any vigorous gardening or heavy work <u>around the yard</u>, which made [you/him/her] breathe harder or puff and pant?</p> <p><i>Interviewer: Enter number of times.</i></p> <p>Ctrl K may be used here if necessary.</p> <p>(Allow 2 digit numeric entry)</p>	<p>>0 or Ctrl K → AA_Q04 0 → AA_Q05A</p>

<p>IF AA_Q03>0 or Ctrl K</p>	<p>TimeUnits (AA_Q04)</p> <p>What was the total time that [you/(name)] spent doing vigorous gardening or heavy work around the yard <u>in the last week</u>?</p> <p><i>Interviewer: 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.</i></p> <ol style="list-style-type: none"> Hours Minutes Both hours and minutes 	<p>Ctrl K → AA_Q05A</p> <ol style="list-style-type: none"> → AA_Q04A → AA_Q04C → AA_Q04A
<p>IF AA_Q04 = 1 or 3</p>	<p>TimeHours (AA_Q04A)</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	<p>→ AA_Q04B_SG</p>
<p>IF AA_Q04A is answered</p>	<p>AA_Q04B_SG</p> <ol style="list-style-type: none"> If AA_Q04 = 1 If AA_Q04 = 3 	<ol style="list-style-type: none"> → AA_Q05A → AA_Q04C
<p>IF AA_Q04 = 2 IF AA_Q04B_SG = 2</p>	<p>TimeMinutes (AA_Q04C)</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080 –insert suppressible edit if 1265 minutes)</p>	<p>→ AA_Q05A</p>
<p>If AA_Q03= 0 IF AA_Q04 = Ctrl K IF AA_Q04B_SG = 1 IF AA_Q04C is answered</p>	<p>AA_Q05A</p> <p>The next few questions are about moderate and vigorous physical activity. Please exclude walking that [you/(name)] may have done for transport, fitness, recreation or sport, and household chores, gardening or yard work.</p> <ol style="list-style-type: none"> Press [1] to continue 	<p>→ AA_Q05</p>

IF AA_Q05A is answered	<p>AA_Q05</p> <p><u>In the last week</u>, how many times did [you/(name)] do any vigorous physical activity which made [you/him/her] breathe harder or puff and pant? (e.g. jogging, cycling, aerobics, competitive tennis).</p> <p><u>Interviewer:</u> Enter number of times.</p> <p>Ctrl K may be used here if necessary.</p>	<p>>0 or Ctrl K → AA_Q06</p> <p>0 → AA_Q07</p>
IF AA_Q05>0 or Ctrl K	<p>TimeUnits (AA_Q06)</p> <p>What was the total time that [you/(name)] spent doing this vigorous physical activity <u>in the last week</u>?</p> <p><u>Interviewer:</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.</p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	<p>Ctrl K → AA_Q07</p> <p>1. → AA_Q06A 2. → AA_Q06C 3. → AA_Q06A</p>
IF AA_Q06 = 1 or 3	<p>TimeHours (AA_Q06A)</p> <p><u>Interviewer:</u> Enter the hours.</p> <p>(Allow numeric entry 001...168)</p>	<p>→ AA_Q06B_SG</p>
IF AA_Q06A is answered	<p>AA_Q06B_SG</p> <p>1. If AA_Q06 = 1 2. If AA_Q06 = 3</p>	<p>1. → AA_Q07 2. → AA_Q06C</p>
IF AA_Q06 = 2 IF AA_Q06B_SG = 2	<p>TimeMinutes (AA_Q06C)</p> <p><u>Interviewer:</u> Enter the minutes.</p> <p>(Allow numeric entry 1...10080 –insert suppressible edit if 1265 minutes)</p>	<p>→ AA_Q07</p>

<p>If AA_Q05=0 If AA_Q06 = Ctrl K If AA_Q06B_SG = 1 If AA_Q06C is answered</p>	<p>AA_Q07</p> <p>In the last week, how many times did [you/(name)] do any other more moderate physical activity that you have not already mentioned? (e.g. gentle swimming, social tennis, golf).</p> <p><i>Interviewer: Enter number of times. Ctrl K may be used here if necessary.</i></p> <p>(Allow 2 digit numeric entry)</p>	<p>>0 or Ctrl K → AA_Q08 0 → DAYS_Q01_SG</p>
<p>If AA_Q07 >0 or Ctrl K</p>	<p>TimeUnits (AA_Q08)</p> <p>What was the total time that [you/(name)] spent doing these activities <u>in the last week</u>?</p> <p><i>Interviewer: 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.</i></p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	<p>Ctrl K → DAYS_Q01_SG 1. → AA_Q08A 2. → AA_Q08C 3. → AA_Q08A</p>
<p>If AA_Q08 = 1 or 3</p>	<p>TimeHours (AA_Q08A)</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	<p>→ AA_Q08B_SG</p>
<p>If AA_Q08A is answered</p>	<p>AA_Q08B_SG</p> <p>1. If AA_Q08 = 1 2. If AA_Q08 = 3</p>	<p>1. → DAYS_Q01_SG 2. → AA_Q08C</p>
<p>If AA_Q08 = 2 If AA_Q08B_SG = 2</p>	<p>TimeMinutes (AA_Q08C)</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080 –insert suppressible edit if 1265 minutes)</p>	<p>→ DAYS_Q01_SG</p>

IF AA_Q07 = 0 IF AA_Q08 = Ctrl K IF AA_Q08B_SG=1 IF AA_Q08C is answered	DAYS_Q01_SG 1. if AA_Q05>0 or Ctrl K or AA_Q07>0 or Ctrl K 2. Otherwise	1.→ ORG_Q01 2.→ APA_Q53
---	--	----------------------------

ORGANISED PHYSICAL ACTIVITY

From Population	Question Wording	To Question
IF DAYS_Q01_SG = 1 ORG_Q01Other	ORG_Q01 I'm going to ask you a few questions about the actual [vigorous and/or moderate] physical activities [you/(name)] participated in, <u>in the last week</u> . What sort of physical activity did [you/(name)] do <u>in the last week</u> ? <i>Interviewer: Type first 3 letters of the activity, then select correct activity from coding list.</i> <i>If activity not in coder, type 'other' and select category from list. If no appropriate category, select 'not listed'.</i> <i>After selecting, press Enter to move to next field.</i> <i>Record first 10 answers.</i> <i>If you make an error, overwrite the response. If you need to delete an entry, type 'del' and select 'Delete'.</i> <i>Press ENTER if none or no more activities.</i> (... Allow up to 10 entries [trigram lookup])	IF "Not listed" → ORG_Q010th If activity entered → ORG_Q04 If no activity entered → APA_Q53
IF ORG_Q01 is 'Not listed'	ORG_Q010th <i>Interviewer: Enter other activity.</i> (Allow text entry - free text field)	→ ORG_Q01 if ORG_Q01 response 1-9 → ORG_Q04 if ORG_Q01 response 10

<p>If activities finished being entered at ORG_Q01</p> <p>ORG_Q01OTHER where ORG_Q01 was 10th response</p> <p>IF ORG_Q09_SG = 1</p>	<p>Start organised activity loop</p> <p>ORG_Q04</p> <p>Was any of this [1st, 2nd...10th activity reported in ORG_Q01] organised by a club, association or other type of organisation?</p> <p>1. Yes, all 2. Yes, some 3. No, none 4. Don't know</p>	<p>→ORG_Q09_SG</p>
<p>IF ORG_Q04 is answered</p>	<p>ORG_Q09_SG</p> <p>1. If another activity recorded in ORG_Q01 2. Otherwise</p>	<p>1. → ORG_Q04 2. → APA_Q53</p>

STRENGTH & TONING

From Population	Question Wording	To Question
<p>IF no activity reported at ORG_Q01</p> <p>IF ORG_Q09_SG = 2</p> <p>IF DAYS_Q01_SG = 2</p>	<p>APA_Q53</p> <p>Some activities are designed to increase muscle strength or tone, such as lifting weights, pull-ups, push-ups, or sit-ups.</p> <p>Including any activities already mentioned, <u>in the last week</u> did [you/(name)] do any strength or toning activities?</p> <p>1. Yes 5. No</p>	<p>1. → APA_Q54 5. → TRANS_Q01</p>

IF APA_Q53 = 1	<p>APA_Q54</p> <p>How many times did [you/(name)] do any strength or toning activities <u>in the last week</u>?</p> <p><i>Interviewer: Ctrl K may be used here if necessary.</i></p> <p>(Allow 2 digit numeric entry 1...99)</p>	→ APA_Q55
IF APA_Q54 is answered	<p>TimeUnits (APA_Q55)</p> <p>What was the <u>total time</u> that [you/(name)] spent doing strength or toning activities <u>in the last week</u>?</p> <p><i>Interviewer: Select 'hours' if respondent provided time in hours only.</i> <i>Select 'minutes' if time provided in minutes only.</i> <i>Select 'both hours and minutes' if time provided in both.</i> <i>Ctrl K may be used here if necessary.</i></p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	Ctrl K → TRANS_Q01 1. → APA_Q56 2. → APA_Q58 3. → APA_Q56
IF APA_Q55 = 1 or 3	<p>TimeHours (APA_Q56)</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	→ APA_Q57_SG
IF APA_Q56 is answered	<p>APA_Q57_SG</p> <p>1. If APA_Q55 = 1 2. If APA_Q55 = 3</p>	1. → TRANS_Q01 2. → APA_Q58
IF APA_Q55 = 2 IF APA_Q57_SG = 2	<p>TimeHours (APA_Q58)</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080 – insert suppressible edit if 1265 minutes)</p>	→ TRANS_Q01

ACTIVE TRANSPORT

From Population	Question Wording	To Question
IF APA_Q53 = 5 IF APA_Q55 = Ctrl K IF APA_Q57_SG = 1 IF APA_Q58 is answered	TRANS_Q01 What are all the ways [you/(name)] got from place to place <u>in the last week?</u> <i>Interviewer: Show Prompt Card 11. (Press F9)</i> <i>More than one response is allowed. Press space bar</i> <i>between responses.</i> 10. Walking 11. Running/Jogging 12. Bicycle 13. Rollerblades 14. Skateboard 15. Scooter (without motor) 16. Motorcycle/Scooter (with motor) 17. Private vehicle (car, truck, van) 18. Taxi 19. Bus/Ferry/Train/Tram 20. Aeroplane 21. Other transport 22. Did not leave the house in the last week	→ OCCPA_Q01_SG

OCCUPATIONAL ACTIVITY

From Population	Question Wording	To Question
IF TRANS_Q01 = is answered	OCCPA_Q01_SG 1. If (HASJOB_Q01 = 1 or HASJOB_Q02 = 1) AND HOURS_Q01 is answered 2. Otherwise	1. → OCCPA_Q03 2. → APA_Q69

<p>IF OCCPA_Q01_SG = 1</p>	<p>OCCPA_Q03</p> <p>How much time [were/was] [you/(name)] at work <u>last week</u>?</p> <p><i>Interviewer: Exclude voluntary work. Include any breaks, time spent off-site while still during work day.</i></p> <p>Ctrl K may be used here if necessary.</p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	<p>1. or 3. → OCCPA_Q04 2. → OCCPA_Q06 Ctrl K → APA_Q65</p>
<p>IF OCCPA_Q03= 1 or 3</p>	<p>OCCPA_Q04</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	<p>→ OCCPA_Q05_SG</p>
<p>IF OCCPA_Q04 is answered</p>	<p>OCCPA_Q05_SG</p> <p>1. If OCCPA_Q03 = 1 2. If OCCPA_Q03 = 3</p>	<p>1. → APA_Q65 2. → OCCPA_Q06</p>
<p>IF OCCPA_Q03 = 2 IF OCCPA_Q05_SG = 2</p>	<p>OCCPA_Q06</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080)</p>	<p>→ APA_Q65</p>

SEDENTARY

From Population	Question Wording	To Question
<p>IF OCCPA_Q03 = Ctrl K</p> <p>IF OCCPA_Q05_SG=1</p> <p>IF OCCPA_Q06 is answered</p>	<p>TimeUnits (APA_Q65)</p> <p>The next question is about sitting at work, including meal and snack breaks and sitting to do work such as at [your/(name)'s] desk or in meetings.</p> <p>How much time did [you/he/she] spend sitting at work <u>in the last week</u>?</p> <p><i>Interviewer: 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.</i></p> <ol style="list-style-type: none"> Hours Minutes Both hours and minutes Did not sit at work in the last week 	<p>4 or Ctrl K → APA_Q69</p> <p>1. → APA_Q66</p> <p>2. → APA_Q68</p> <p>3. → APA_Q66</p>
<p>IF APA_Q65 = 1 or 3</p>	<p>TimeHours (APA_Q66)</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	<p>→ APA_Q67_SG</p>
<p>IF APA_Q66 is answered</p>	<p>APA_Q67_SG</p> <ol style="list-style-type: none"> If APA_Q65 = 1 If APA_Q65 = 3 	<p>1. → APA_Q69</p> <p>2. → APA_Q68</p>
<p>IF APA_Q65 = 2</p> <p>IF APA_Q67_SG = 2</p>	<p>TimeMinutes (APA_Q68)</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080)</p>	<p>→ APA_Q69</p>

<p>IF OCCPA_Q01_SG = 2 IF APA_Q65 = 4 or Ctrl K IF APA_Q67_SG = 1 IF APA_Q68 is answered</p>	<p>APA_Q69</p> <p>The next questions are about sitting or lying down while travelling, watching TV, playing computer games, using the internet and doing similar activities <u>in the last week</u>. Only count the time of [you/(name)'s] <u>main</u> activity [you/he/she] [were/was] doing while sitting or lying down.</p> <p>For example, if [you/(name)] [were/was] using [your/his/her] laptop while sitting on the train, this would be travel, not computer use and not both.</p> <p>1. Press [1] to continue</p>	<p>→ APA_Q70</p>
<p>IF APA_Q69 is answered</p>	<p>APA_Q70</p> <p><u>In the last week</u> did [you/(name)] spend time sitting to travel to or from places? Please include sitting and waiting for transport. Do not include any time [you/(name)] [were/was] standing up while travelling or waiting.</p> <p><i>Interviewer: Exclude sitting on a bicycle.</i></p> <p>1. Yes 5. No</p>	<p>1. → APA_Q71 5. → APA_Q75</p>
<p>IF APA_Q70 = 1</p>	<p>TimeUnits (APA_Q71)</p> <p>How much time did [you/(name)] spend sitting to travel to or from places <u>in the last week</u>?</p> <p><i>Interviewer: 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.</i></p> <p>1. Hours 2. Minutes 3. Both hours and minutes</p>	<p>Ctrl K → APA_Q75 1. → APA_Q72 2. → APA_Q74 3. → APA_Q72</p>

IF APA_Q71 = 1 or 3	TimeHours (APA_Q72) <u>Interviewer:</u> Enter the hours. (Allow numeric entry 001...168)	→ APA_Q73_SG
IF APA_Q72 is answered	APA_Q73_SG 1. If APA_Q71 = 1 2. If APA_Q71 = 3	1. → APA_Q75 2. → APA_Q74
IF APA_Q71 = 2 IF APA_Q73_SG = 2	TimeMinutes (APA_Q74) <u>Interviewer:</u> Enter the minutes. (Allow numeric entry 1...10080)	→ APA_Q75
IF APA_Q70 = 5 IF APA_Q71 = Ctrl K IF APA_Q73_SG = 1 IF APA_Q74 is answered	APA_Q75 <u>In the last week</u> did [you/(name)] sit or lie down to do any of these activities? <u>Interviewer:</u> Show Prompt Card 12. (Press F9) More than one response is allowed. Press space bar between responses. 1. Watch television, DVDs, Bluray or videos 2. Play electronic games 3. Use a computer or the Internet (excluding games and work) 4. Use a phone (e.g. text and talk) 5. Other social or leisure activities 6. None of these	1. -5 → APA_Q76 6. → APA_Q86

<p>IF APA_Q75 = 1 –5 IF APA_Q79A_SG = 1</p>	<p>Start sedentary activity loop TimeUnits (APA_Q76)</p> <p>How much time did [you/(name)] spend sitting or lying down to [insert activity reported at APA_Q75] <u>in the last week?</u></p> <p><i>Interviewer: 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.</i></p> <ol style="list-style-type: none"> Hours Minutes Both hours and minutes 	<p>Ctrl K → APA_Q79A_SG 1. → APA_Q77 2. → APA_Q79 3. → APA_Q77</p>
<p>IF APA_Q76 = 1 or 3</p>	<p>TimeHours (APA_Q77)</p> <p><i>Interviewer: Enter the hours.</i></p> <p>(Allow numeric entry 001...168)</p>	<p>→ APA_Q78_SG</p>
<p>IF APA_Q77 is answered</p>	<p>APA_Q78_SG</p> <ol style="list-style-type: none"> If APA_Q76 = 1 If APA_Q76 = 3 	<ol style="list-style-type: none"> → APA_Q79A_SG → APA_Q79
<p>IF APA_Q76 = 2 IF APA_Q78_SG = 2</p>	<p>TimeMinutes (APA_Q79)</p> <p><i>Interviewer: Enter the minutes.</i></p> <p>(Allow numeric entry 1...10080)</p>	<p>→ APA_Q79A_SG</p>
<p>IF APA_Q76 = Ctrl K IF APA_Q78_SG = 1 IF APA_Q79 is answered</p>	<p>APA_Q79A_SG</p> <ol style="list-style-type: none"> If another activity reported at APA_Q75 Otherwise <p>End sedentary activity loop</p>	<ol style="list-style-type: none"> → APA_Q76 → APA_Q86

SLEEP

From Population	Question Wording	To Question
IF APA_Q75 = 6 IF APA_Q79A_SG = 2	APA_Q86 I'm now going to ask you some questions about sleep. What time did [you/(name)] go to bed and turn the lights out to go to sleep <u>last night</u> ? <u>Interviewer:</u> Ctrl K may be used here if necessary. 1. Time 2. Did not go to bed last night	Ctrl K → Next module (Body Mass) 1. → APA_Q86A 2. → APA_Q89
IF APA_Q86 = 1	APA_Q86A <u>Interviewer:</u> Enter time went to bed. Enter time in hours and minutes. Enter in 24hr time. (Allow 24 hour time entry)	→ APA_Q87
IF APA_Q86A is answered	APA_Q87 What time did [you/(name)] wake up <u>today</u> ? <u>Interviewer:</u> Ctrl K may be used here if necessary <u>Interviewer:</u> Enter wake up time. Enter time in hours and minutes. Enter in 24hr time. (Allow 24 hour time entry)	Ctrl K → Next module (Body Mass) [time] → APA_Q88
IF APA_Q87 is answered (00:00 – 24:00)	APA_Q88 Is this a typical night's sleep for a [insert previous day e.g. Monday – Sunday]? 1. Yes 3. No, usually sleep more	→ Next module (Body Mass)

	5. No, usually sleep less 6. No typical sleep	
IF APA_Q86 = 2	APA_Q89 Is it typical for [you/(name)] not to have any sleep on [insert previous day e.g. Monday – Sunday] nights? 1. Yes 5. No	→ Next module (Body Mass)

WORD SUBSTITUTIONS

Numb	Question	Wording
1	APA_Q01, APA_Q02, APA_Q53, APA_Q54, APA_Q55, APA_Q69, APA_Q70, APA_Q71, APA_Q75, APA_Q76, APA_Q86, APA_Q87, APA_Q89, TRANS_Q01, OCCPA_Q03, AA_Q01, AA_Q02, AA_Q03, AA_Q04, AA_Q05A, AA_Q05, AA_Q06, AA_Q07, AA_Q08, ORG_Q01	[you/(name)] Insert 'you' if respondent answering for self. Otherwise insert '(name)'
2	APA_Q01, APA_Q65, APA_Q69	[you/he/she] Insert 'you' if respondent answering for self. Insert 'he' if selected person is male. Insert 'she' if selected person is female.
3	APA_Q01, AA_Q01	[have/has] Insert 'have' if respondent answering for self. Otherwise insert 'has' .

4	AA_Q01	<p>[Excluding any walking to get to or from places you have already mentioned,]</p> <p>Insert 'Excluding any walking to get to or from places you have already mentioned,' if APA_Q01 = 1 – 98 or APA_Q02 is answered.</p>
5	AA_Q01	<p>[In, in]</p> <p>Insert 'In' if starting sentence</p> <p>Otherwise insert 'in'</p>
6	AA_Q03, AA_Q05	<p>[you/him/her]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Insert 'him' if selected person is male.</p> <p>Insert 'her' if selected person is female.</p>
7	ORG_Q01	<p>[vigorous and/or moderate]</p> <p>Insert 'vigorous' if AA_Q05>0 and AA_Q07=0</p> <p>Insert 'moderate' if AA_Q05=0 and AA_Q07>0</p> <p>Insert 'moderate and vigorous' if AA_Q05>0 and AA_Q07>0</p>
8	ORG_Q04	<p>[1st, 2nd ...10th activity recorded in ORG_Q01]</p> <p>Respondents will be asked about all the vigorous and moderate activities they did in the last week.</p>
9	APA_Q65, APA_Q69	<p>[your/(name)'s]</p> <p>Insert 'your' if respondent answering for self.</p> <p>Otherwise insert '(name)'s' where name is selected person's.</p>
10	APA_Q69	<p>[your/his/her]</p> <p>Insert 'your' if respondent answering for self.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

		<p>Insert 'his' if selected person is male.</p> <p>Insert 'her' if selected person is female.</p>
11	APA_Q69, APA_Q70, OCCPA_Q03	<p>[were/was]</p> <p>Insert 'were' if respondent answering for self.</p> <p>Otherwise insert 'was'.</p>
12	APA_Q76	<p>[insert activity reported at APA_Q75]</p> <p>Insert 'do other social or leisure activities' IF APA_Q75= 5</p> <p>Each activity selected at APA_Q75 will be asked APA_Q76 – APA_Q79.</p>
13	APA_Q88, APA_Q89	<p>[insert previous day e.g Monday – Sunday]</p> <p>If interview day is a Monday, insert previous day, i.e. 'Sunday'; if a Tuesday, insert 'Monday'; and so on.</p>

PROMPT CARDS

Prompt Card	Remote/ Non-remote	Question Number	Categories
11	Non-remote	TRANS_Q01	<p>You may choose more than one response:</p> <ul style="list-style-type: none"> 10. Walking 11. Running/Jogging 12. Bicycle 13. Rollerblades 14. Skateboard 15. Scooter (without motor) 16. Motorcycle/Scooter (with motor) 17. Private vehicle (car, truck, van) 18. Taxi 19. Bus/Ferry/Train/Tram 20. Aeroplane
12	Non-remote	APA_Q75	<p>You may choose more than one response:</p> <ul style="list-style-type: none"> 1. <u>Watch television or videos</u> e.g. DVDs, Blu-ray, mobile television or streamed video.

			<p>2. <u>Play electronic games</u> e.g. Playstation, Wii, X-Box, computer or hand-held games.</p> <p>3. <u>Use a computer or the Internet</u> (excluding games/work) e.g. Email, browsing, shopping, research and social networking. Include mobile internet.</p> <p>4. <u>Use a phone</u> (excluding internet/games)</p> <p>5. <u>Other social or leisure activities</u> e.g. – Eating meals, socialising at a party or BBQ - reading, listening to music, doing art and craft - going to the theatre, cinema or sporting events</p>
--	--	--	--

MODULE 8R – Physical Activity (R)**Remote Only**

Population: All Remote selected persons aged 5 years and over

From Population	Question Wording	To Question
<p>IF DIAL_Q01 = 5 (and aged 5+)</p> <p>IF DIAL_Q02 is answered (and aged 5+)</p>	<p>RPAQ_Q01</p> <p><i>Interviewer: Please enter what day of the week it is today.</i></p> <ol style="list-style-type: none"> Monday Tuesday Wednesday Thursday Friday Saturday Sunday 	<p>→ RPAQ_Q02</p>
<p>IF RPAQ_Q01 is answered</p>	<p>RPAQ_Q02</p> <p>I am now going to ask you some questions about any sports, exercise or physical activities [you/(name)] did <u>yesterday</u>. These could be things [you/he/she] did in the morning, after lunch, or at night.</p> <ol style="list-style-type: none"> Press [1] to continue 	<p>1. → RPAQ_Q03</p>

<p>IF RPAQ_Q02 = 1 (is answered)</p>	<p>RPAQ_Q03</p> <p><u>Yesterday</u>, did [you/(name)] do any of these things:</p> <p><u>Interviewer:</u> Show Prompt Card 7. (Press F9)</p> <p><i>If required, read out categories 10 - 18, pause after each one for a 'yes' or 'no' response.</i></p> <p><i>More than one response is allowed. Press space bar between responses.</i></p> <ul style="list-style-type: none"> 10. Playing Football / Soccer 11. Playing Netball / Basketball 12. Playing Softball / Cricket 13. Swimming 14. Running 15. Hunting / Gathering Bush Foods / Fishing 16. Dancing (incl. ceremonial dancing) 17. Housework / Gardening / Heavy yardwork 18. Any other type of exercise, sport or activity (specify) 19. None of these 	<p>18 → RPAQ_Q04 10 -17 or 19 → RPAQ_Q05</p>
<p>IF RPAQ_Q03 = 18</p>	<p>RPAQ_Q04</p> <p><u>Interviewer:</u> Enter other type of exercise, sport or activity the respondent did.</p> <p>(Allow text entry 60 characters)</p>	<p>→ RPAQ_Q05</p>

<p>IF RPAQ_Q03=10-17 or 19</p> <p>IF RPAQ_Q04 is answered</p>	<p>RPAQ_Q05</p> <p><u>Yesterday</u>, did [you/(name)] walk to any of these places:</p> <p><u>Interviewer:</u> Show Prompt Card 8. (Press F9)</p> <p><i>If required, read out categories 1 - 8, pause after each one for a 'yes' or 'no' response.</i></p> <p><i>More than one response is allowed. Press space bar between responses.</i></p> <ol style="list-style-type: none"> 1. The local shops or store 2. A friend or relative's house 3. The community, sports or youth centre 4. The school 5. The health clinic 6. Work 7. A Job Centre or Centrelink 8. Anywhere else (specify) 9. Did not go anywhere 	<p>8 → RPAQ_Q06 1-7 or 9 → RPAQ_Q07_SG</p>
<p>IF RPAQ_Q05=8</p>	<p>RPAQ_Q06</p> <p><u>Interviewer:</u> Enter other place/s that the respondent walked to.</p> <p>(Allow text entry 60 characters)</p>	<p>→ RPAQ_Q07_SG</p>
<p>IF RPAQ_Q05=1-7 or 9</p> <p>IF RPAQ_Q06 is answered</p>	<p>RPAQ_Q07_SG</p> <ol style="list-style-type: none"> 1. If (no activity/walking reported at RPAQ_Q03 – RPAQ_Q06) OR (only response category 17 selected at RPAQ_Q03 and respondent 18+) 2. Otherwise 	<p>1 → RPAQ_Q11 2 → RPAQ_Q08_SG</p>
<p>IF RPAQ_Q07_SG = 2</p>	<p>RPAQ_Q08_SG</p> <ol style="list-style-type: none"> 1. If respondent aged 18+ 2. If respondent aged 5-17 	<p>1. → RPAQ_Q09 2. → RPAQ_Q10</p>

IF RPAQ_Q08_SG = 1	<p>RPAQ_Q09</p> <p>Thinking about the [activities reported at RPAQ_Q03, RPAQ_Q04 and walking reported at RPAQ_Q05] [you/(name)] did <u>yesterday</u>, how long did [you/he/she] spend doing all of these things?</p> <p><i><u>Interviewer:</u> Read out each category until a 'yes' response is given.</i></p> <p>1. Less than half an hour 3. More than half an hour</p>	→ RPAQ_USUAL
IF RPAQ_Q08_SG = 2	<p>RPAQ_Q10</p> <p>Thinking about the [activities reported at RPAQ_Q03, RPAQ_Q04 and walking reported at RPAQ_Q05] [you/(name)] did <u>yesterday</u>, how long did [you/he/she] spend doing all of these things?</p> <p><i><u>Interviewer:</u> Read out each category until a 'yes' response is given.</i></p> <p>1. Less than an hour 3. More than an hour</p>	→ RPAQ_USUAL
<p>IF RPAQ_Q09 is answered</p> <p>IF RPAQ_Q10 is answered</p>	<p>RPAQ_USUAL</p> <p>Is this about the same amount of exercise that [you/(name)] [do/does] on most days?</p> <p>1. Yes 5. No</p>	<p>1. → RPAQ_Q11 5. → RPAQ_MorL</p>
IF RPAQ_USUAL = 5	<p>RPAQ_MorL</p> <p>[Do/Does] [you/(name)] usually do more or less exercise than [you/he/she] did yesterday?</p> <p>1. More 3. Less</p>	→ RPAQ_Q11

<p>IF RPAQ_07_SG = 1</p> <p>IF RPAQ_USUAL = 1</p> <p>IF RPAQ_MorL is answered</p>	<p>RPAQ_Q11</p> <p><u>Yesterday</u>, did [you/(name)] do any of these things while sitting down:</p> <p><u>Interviewer:</u> Show Prompt Card 9. (Press F9)</p> <p><i>If required, read out categories 10 - 24, pause after each one for a 'yes' or 'no' response.</i></p> <p><i>More than one response is allowed. Press space bar between responses.</i></p> <ul style="list-style-type: none"> 10. Yarn with family or friends 11. Eat meals 12. Watch TV, videos, Bluray or DVDs 13. Listen to music 14. Play any Playstation, Nintendo, X-Box, computer, DS or PSP games 15. Use a computer or the Internet 16. Use a phone (e.g. text and talk) 17. Play cards 18. Paint or do other art 19. Work or study 20. Watch dancing or ceremonies 21. Watch sport 22. Drive or sit in a car 23. School classes 24. Any other activities while sitting down (specify) 25. None of these 	<p>24. → RPAQ_Q12 10.-23. or 25 → RPAQ_Q13</p>
<p>IF RPAQ_Q11=24</p>	<p>RPAQ_Q12</p> <p><u>Interviewer:</u> Enter other activities done while sitting down.</p> <p>(Allow text entry 60 characters)</p>	<p>→ RPAQ_Q13</p>

<p>IF RPAQ_Q11=10-23 or 25</p> <p>IF RPAQ_Q12 is answered</p>	<p>RPAQ_Q13</p> <p>Thinking about all the things [you/(name)] did <u>yesterday</u>, [were/was] [you/he/she]:</p> <p><i><u>Interviewer:</u> Show Prompt Card 10. (Press F9)</i></p> <p>If required, read out categories 1 - 5 until a 'yes' response is given.</p> <ol style="list-style-type: none"> 1. Mostly sitting 2. Mostly standing 3. Mostly walking 4. Mostly running 5. Mostly doing heavy labour or hard physical work 	<p>→ Next module (If 15 years and over → Body Mass)</p> <p>Otherwise → (Blood Pressure)</p>
---	--	---

WORD SUBSTITUTIONS

Word sub #	Question #	Details
1	RPAQ_Q02, RPAQ_Q03, RPAQ_Q05, RPAQ_Q09, RPAQ_Q10, RPAQ_USUAL, RPAQ_Q11, RPAQ_Q13, RPAQ_MorL	<p>[you/(name)]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Insert '(name)' (where '(name)' is name of respondent for whom proxy interview is being conducted).</p>
2	RPAQ_Q02, RPAQ_Q09, RPAQ_Q10, RPAQ_MorL, RPAQ_Q13	<p>[you/he/she]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Insert 'he' if male respondent aged 5-17 years or interview by proxy and male respondent identified as not present.</p> <p>Otherwise insert 'she' if female respondent aged 5-17 years or interview by proxy and female respondent identified as not present.</p>

3	RPAQ_Q09	<p>[activities reported at RPAQ_Q03, RPAQ_Q04 and walking reported at RPAQ_Q05]</p> <p>Insert names of activities reported at RPAQ_Q03 and RPAQ_Q04. Do not include response category 17: Housework/ Gardening/ Heavy Yardwork.</p> <p>If walking reported at RPAQ_Q05 and/or RPAQ_Q06, insert 'and walking'</p>
4	RPAQ_Q09	<p>[you/(name)]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Insert '(name)' (where '(name)' is name of respondent for whom proxy interview is being conducted).</p>
5	RPAQ_Q10	<p>[activities reported at RPAQ_Q03, RPAQ_Q04 and walking reported at RPAQ_Q05]</p> <p>Insert names of activities reported at RPAQ_Q03 and RPAQ_Q04. Include response category 8: Housework/ Gardening/ Heavy Yardwork.</p> <p>If walking reported at RPAQ_Q05 and/or RPAQ_Q06, insert 'and walking'</p>
6	RPAQ_MorL,	<p>[Do/Does]</p> <p>If selected respondent is present and providing answers, insert 'Do'</p> <p>Otherwise insert 'Does'.</p>
7	RPAQ_Q13	<p>[were/was]</p> <p>Insert 'you' if respondent answering for self.</p> <p>Insert 'he' if interview by proxy and respondent identified as not present or aged 5-17 years.</p>
8	RPAQ_USUAL	<p>[do/Does]</p> <p>If selected respondent is present and providing answers, insert 'do'</p> <p>Otherwise insert 'does'.</p>

PROMPT CARDS

Prompt Card	Question #	Categories
7	RPAQ_Q03	<p>You may choose more than one response:</p> <ol style="list-style-type: none"> 10. Playing Football / Soccer 11. Playing Netball / Basketball 12. Playing Softball / Cricket 13. Swimming 14. Running 15. Hunting / Gathering Bush Foods / Fishing 16. Dancing (incl. ceremonial dancing) 17. Housework / Gardening / Heavy yardwork 18. Any other type of exercise, sport or activity (specify)
8	RPAQ_Q05	<p>You may choose more than one response:</p> <ol style="list-style-type: none"> 1. The local shops or store 2. A friend or relative's house 3. The community, sports or youth centre 4. The school 5. The health clinic 6. Work 7. A Job Centre or Centrelink 8. Anywhere else (specify)
9	RPAQ_Q11	<p>You may choose more than one response:</p> <ol style="list-style-type: none"> 10. Yarn with family or friends 11. Eat meals 12. Watch TV, videos, Bluray or DVDs 13. Listen to music 14. Play any Playstation, Nintendo, X-Box, computer, DS or PSP games 15. Use a computer or the Internet 16. Use a phone (e.g. text and talk) 17. Play cards 18. Paint or do other art 19. Work 20. Watch dancing or ceremonies 21. Watch sport 22. Drive or sit in a car 23. School classes 24. Any other activities while sitting down (specify)

10	RPAQ_Q13	<p><i>Please choose one response only:</i></p> <ol style="list-style-type: none">1. Mostly sitting2. Mostly standing3. Mostly walking4. Mostly running5. Mostly doing heavy labour or physically demanding work
----	----------	---

SAMPLE

MODULE 9 – Body Mass

Combined (Non-Remote and Remote)
Population: Selected persons 15 years and over
LEGEND <ul style="list-style-type: none"> • Non-Remote • Remote

From Population	Question Wording	To Question
(Non-Remote) IF CPA_Q70 is answered IF APA_Q86 = Ctrl K IF APA_Q87 = Ctrl K IF APA_Q88 is answered IF APA_Q89 is answered (Remote) IF RPAQ_Q13 is answered (and aged 15+)	BDYMSS_Intro I would now like to ask you some questions about [your/(name's)] weight. 1. Press [1] to continue	1. → BDYMSS_Q01B_SG
IF BDYMSS_Intro = 1	BDYMASS_Q01B_SG 1. If respondent aged 18 years and over and PersonQnre.Proxy = 5 or PersonQnre.ProxyPrsnt = 1 (i.e. not being conducted as a proxy interview or a proxy interview is being conducted but the respondent is providing responses to the interview) 2. If respondent aged 15–17 years and PersonQnre.Proxy = 5 (i.e. not being conducted as a proxy interview) 3. Otherwise	1. or 2. → BDYMSS_Q01 3. → BDYMSS_Q04

<p>IF BDYMSS_Q01B_SG = 1 or 2</p>	<p>BDYMSS_Q01</p> <p>Do you consider yourself to be an acceptable weight, underweight or overweight?</p> <p>1. Acceptable weight [(just right)] 2. Underweight [(too skinny)] 3. Overweight [(too fat)] [4. Currently pregnant]</p>	<p>→ BDYMSS_Q04</p>
<p>IF BDYMSS_Q01B_SG = 3</p> <p>IF BDYMSS_Q01 is answered</p>	<p>BDYMSS_Q04</p> <p>[Are you/Is (name)] currently on any kind of diet to lose weight or for some other health related reason?</p> <p>1. Yes, to lose weight 2. Yes, for health reasons 3. Yes, to lose weight and for health reasons 5. No 6. Don't know</p>	<p>1. to 3. → BDYMSS_Q04A 5. or 6. → BDYMSS_Q05A_SG</p>

<p>IF BDYMSS_Q04 = 1 to 3</p>	<p>BDYMSS_Q04A</p> <p>What kind of diet [are you/is (name)] on?</p> <p>[(Is it a weight loss or low calorie diet; low fat or cholesterol diet; low salt or sodium diet; diabetic diet; or another type of diet?)]</p> <p><i>[Interviewer: If required, read out categories 10-20, pause after each one for a 'yes' or 'no' response.]</i></p> <p><i>[Interviewer: Show Prompt Card [13/11].</i></p> <p>More than one response is allowed. Press space bar between responses.</p> <p>[(Is it a:)]</p> <ul style="list-style-type: none"> 10. Weight loss or low calorie diet 11. Low fat or cholesterol diet 12. Low salt or sodium diet 13. Sugar free or low sugar diet 14. Low fibre diet 15. High fibre diet 16. Diabetic diet 17. Low carbohydrate diet 18. High protein diet 19. Weight gain diet 20. [Other (specify)]/Or another type of diet] 21. Don't know 	<p>→BDYMSS_Q04A_SG</p>
<p>IF BDYMSS_Q04A is answered</p>	<p>BDYMSS_Q04A_SG</p> <ul style="list-style-type: none"> 1. If BDYMSS_Q04A = 20 2. Otherwise 	<ul style="list-style-type: none"> 1. →BDYMSS_Q04B 2. →BDYMSS_Q05A_SG
<p>IF BDYMSS_Q04A_SG = 1</p>	<p>BDYMSS_Q04B</p> <p><i>[Interviewer: Please enter other type of diet.</i></p> <p>(Allow text entry 60 characters)</p>	<p>→BDYMSS_Q05A_SG</p>

<p>IF BDYMSS_Q04 = 5 or 6</p> <p>IF BDYMSS_Q04A_SG = 2</p> <p>IF BDYMSS_Q04B is answered</p>	<p>BDYMSS_Q05A_SG</p> <ol style="list-style-type: none"> 1. If respondent aged 18 years and over and PersonQnre.Proxy = 5 or PersonQnre.ProxyPrsnt = 1 (i.e. not being conducted as a proxy interview or a proxy interview is being conducted but the respondent is providing responses to the interview) 2. If respondent aged 15–17 years and PersonQnre.Proxy = 5 (i.e. not being conducted as a proxy interview) 3. Otherwise 	<p>1. or 2. →BDYMSS_Q06</p> <p>3. →Next Module (Blood Pressure)</p>
<p>IF BDYMSS_Q05A_SG = 1 or 2</p>	<p>BDYMSS_Q06</p> <p>How [satisfied/happy] are you with your current weight?</p> <p><i>Interviewer: [If required, read out categories 1-5 until a 'yes' response is given.]</i></p> <p>Ctrl R may be used here if necessary.</p> <ol style="list-style-type: none"> 1. Very [satisfied/happy] 2. [Satisfied/Happy] 3. Neither [satisfied/happy] nor [dissatisfied/unhappy] 4. [Dissatisfied/Unhappy] 5. Very [dissatisfied/unhappy] <p>(Allow Ctrl R)</p>	<p>→Next module (Blood Pressure)</p>

WORD SUBSTITUTIONS

Word Sub Number	Question Word Sub Appears In	Details
1	BDYMSS_INTRO	<p>[your/(name)'s]</p> <p>Insert 'your' if the respondent is answering for self.</p> <p>Otherwise, insert '(name)'s' (where '(name)' is the name of respondent for whom proxy interview is being conducted).</p>

2	BDYMSS_Q01	<p>[(just right)] [(too skinny)] [(too fat)]</p> <p>If Remote, insert 'just right', 'too skinny' and 'too fat'.</p> <p>Otherwise, don't insert.</p>
3	BDYMSS_Q01	<p>[4. Currently pregnant]</p> <p>Insert '4. Currently pregnant' if female respondent.</p> <p>Otherwise only categories 1-3 should appear.</p>
6	BDYMSS_Q04	<p>[Are you/Is (name)]</p> <p>Insert 'Are you' if the respondent is answering for self.</p> <p>Otherwise, insert 'Is (name)' (where '(name)' is the name of respondent for whom proxy interview is being conducted).</p>
7	BDYMSS_Q04A	<p>[are you/is (name)]</p> <p>Insert 'are you' if the respondent is answering for self.</p> <p>Otherwise, insert 'is (name)' (where '(name)' is the name of respondent for whom proxy interview is being conducted).</p>
8	BDYMSS_Q04A	<p>[(Is it a weight loss or low calorie diet; low fat or cholesterol diet; low salt or sodium diet; diabetic diet; or another type of diet?)]</p> <p>Insert '(Is it a weight loss or low calorie diet; low fat or cholesterol diet; low salt or sodium diet; diabetic diet; or another type of diet?)' if non-remote</p> <p>Otherwise, insert nothing.</p>
9	BDYMSS_Q04A	<p>[13/11]</p> <p>Insert '13' if Non-Remote population.</p> <p>Otherwise, insert '11'.</p>

10	BDYMSS_Q04A	<p>[If required, read out categories 10-20, pause after each one for a 'yes' or 'no' response.]</p> <p>If remote, insert '[If required, read out categories 10-20, pause after each one for a 'yes' or 'no' response.]'.</p> <p>Otherwise, insert nothing.</p>
11	BDYMSS_Q04A	<p>[(Is it a:)]</p> <p>If remote, insert '(Is it a:)'</p> <p>Otherwise, insert nothing.</p>
12	BDYMSS_Q04A	<p>[Other (specify)/Or another type of diet?]</p> <p>Insert 'Other (specify)' if Non-Remote.</p> <p>Otherwise, insert 'Or another type of diet?'</p>
13	BDYMSS_Q06	<p>[If required, read out categories 1-5 until a 'yes' response is given.]</p> <p>If remote, insert '<i>If required, read out categories 1-5 until a 'yes' response is given.</i>'</p> <p>Otherwise, insert nothing.</p>
14	BDYMSS_Q06	<p>[satisfied/happy]</p> <p>If non-remote, insert 'satisfied'.</p> <p>Otherwise, insert 'happy'.</p>
15	BDYMSS_Q06	<p>[Satisfied/Happy]</p> <p>If non-Remote, insert 'Satisfied'.</p> <p>Otherwise, insert 'Happy'.</p>
16	BDYMSS_Q06	<p>[Dissatisfied/Unhappy]</p> <p>If non-remote, insert 'Dissatisfied'.</p> <p>Otherwise, insert 'Unhappy'.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

17	BDYMSS_Q06	<p>[dissatisfied/unhappy]</p> <p>If non-remote, insert 'dissatisfied'.</p> <p>Otherwise, insert 'unhappy'.</p>
----	------------	--

PROMPT CARDS

Remote			Non-Remote		
Card #	Content	Questions	Card #	Content	Questions
11	<p>More than one response is allowed:</p> <p>10. Weight loss or low calorie diet</p> <p>11. Low fat or cholesterol diet</p> <p>12. Low salt or sodium diet</p> <p>13. Sugar free or low sugar diet</p> <p>14. Low fibre diet</p> <p>15. High fibre diet</p> <p>16. Diabetic diet</p> <p>17. Low carbohydrate diet</p> <p>18. High protein diet</p> <p>19. Weight gain diet</p> <p>20. Or another type of diet</p>	BDYMSS_Q04A	13	<p>More than one response is allowed:</p> <p>10. Weight loss or low calorie diet</p> <p>11. Low fat or cholesterol diet</p> <p>12. Low salt or sodium diet</p> <p>13. Sugar free or low sugar diet</p> <p>14. Low fibre diet</p> <p>15. High fibre diet</p> <p>16. Diabetic diet</p> <p>17. Low carbohydrate diet</p> <p>18. High protein diet</p> <p>19. Weight gain diet</p> <p>20. Other (specify)</p>	BDYMSS_Q04A

MODULE 10 – Blood Pressure

Combined (Non-Remote and Remote)	
Population: Selected persons aged 5 years and over	
LEGEND <div> <div>• Non-Remote</div> <div>• Remote</div> </div>	

From Population	Question Wording	To Question
<p>IF BDYMSS_Q05A_S G = 3</p> <p>IF BDYMSS_Q06 is answered</p> <p>(Non-remote)</p> <p>IF CPA_Q70 is answered and aged 5-14 years</p> <p>(Remote)</p> <p>IF RPAQ_Q13 is answered and aged 5-14 years</p>	<p>CARMES_Q01</p> <p>I would now like to take [your/(name)'s] blood pressure. This will involve taking up to three readings of [your/his/her] blood pressure.</p> <p><i>Interviewer: Ask respondent if there are any medical reasons that blood pressure cannot be taken on the respondent's left arm.</i></p> <ol style="list-style-type: none"> 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 	<p>1. → CARMES_Q02S</p> <p>2. or 3. → Next Module (Physical Measures)</p>
<p>IF CARMES_Q01 = 1</p>	<p>CARMES_Q02S</p> <p><i>Interviewer: Record first measurement.</i></p> <p><i>Enter systolic measurement.</i></p> <p>(Allow numeric entry 3 digits for systolic measurement)</p>	<p>→ CARMES_Q02D</p>
<p>IF CARMES_Q02S is answered</p>	<p>CARMES_Q02D</p> <p><i>Interviewer: Record first measurement.</i></p> <p><i>Enter diastolic measurement.</i></p> <p>(Allow numeric entry 3 digits for diastolic measurement)</p>	<p>→ CARMES_Q03S</p>

<p>IF CARMES_Q02D is answered</p>	<p>CARMES_Q03S</p> <p><i>Interviewer: Record second measurement.</i></p> <p><i>Enter systolic measurement.</i></p> <p><i>Ctrl R may be used here if necessary.</i></p> <p>(Allow Ctrl R. Allow numeric entry 3 digits for systolic measurement)</p>	<p>=> 0 → CARMES_Q03D Ctrl R → Next Module (Physical Measures)</p>
<p>IF CARMES_Q03S => 0</p>	<p>CARMES_Q03D</p> <p><i>Interviewer: Record second measurement.</i></p> <p><i>Enter diastolic measurement.</i></p> <p>(Allow numeric entry 3 digits for diastolic measurement)</p>	<p>→ CARMES_Q04_SG</p>
<p>IF CARMES_Q03D is answered</p>	<p>CARMES_Q04_SG</p> <p>1. If second systolic blood pressure measurement less than 10mmHg difference from first systolic measurement and if second diastolic blood pressure measurement less than 10mmHg difference from first diastolic measurement.</p> <p>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.</p>	<p>1. →Next Module (Physical Measures) 2. →CARMES_Q05S</p>
<p>IF CARMES_Q04_SG = 2</p>	<p>CARMES_Q05S</p> <p><i>Interviewer: 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.</i></p> <p><i>Record third measurement.</i></p> <p><i>Enter systolic measurement.</i></p> <p><i>Ctrl R may be used here if necessary.</i></p> <p>(Allow Ctrl R. Allow numeric entry 3 digits for systolic measurement)</p>	<p>=> 0 →CARMES_Q05D Ctrl R →Next Module (Physical Measures)</p>

IF CARMES_Q05S => 0	CARMES_Q05D <i>Interviewer: Record third measurement.</i> <i>Enter diastolic measurement.</i> (Allow numeric entry 3 digits for diastolic measurement)	→ Next Module (Physical Measures)
-----------------------------------	--	--------------------------------------

WORD SUBSTITUTIONS

Word Sub Number	Question Word Sub Appears In	Details
1	CARMES_Q01	[your/(name)'s] Insert 'your' if respondent answering for self. Otherwise insert '(name)'s' if somebody is answering on behalf of the respondent - (where '(name)' is the name of respondent for whom proxy interview is being conducted).
2	CARMES_Q01	[your/his/her] Insert 'your' if respondent answering for self. Insert 'his' if proxy interview and respondent is male. Insert 'her' if proxy interview and respondent is female.

MODULE 11 – Physical Measures

Combined (Non-Remote and Remote)	
Population: Selected persons aged 2 years and over	
LEGEND	
• Non-Remote	• Remote

From Population	Question Wording	To Question
<p>IF CARMES_Q01 = 2 or 3 IF CARMES_Q03S = Ctrl R IF CARMES_Q04_SG = 1 IF CARMES_Q05S = Ctrl R IF CARMES_Q05D is answered</p> <p>(Non-Remote) IF TPA_Q34 is answered</p> <p>(Remote) IF DIAL_Q01 = 5 AND aged 2-4 years IF DIAL_Q02 is answered AND aged 2-4 years</p>	<p>PH_Q01_SG</p> <p>1. If BDYMSS_Q01 = 4 ('Currently pregnant') 2. Otherwise</p>	<p>1. → Next module (Non-Remote and 5+ → Pedometers) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END) 2. → PH_Q01</p>
<p>IF PH_Q01_SG = 2</p>	<p>PH_Q01</p> <p>I would now like to take some [more] measurements. This will involve measuring [your/(name)'s] height, weight, waist and hips.</p> <p>[[You/(Name)] will not need to have these measurements taken if [you are/she is] pregnant.]</p> <p>[Do you/Does (name)] [have any concerns about/mind] me taking these measurements?</p> <p>1. Yes 5. No</p>	<p>1. → Next Module (Non-Remote and 5+ → Pedometers) (Non-Remote and 2-4 → Appointment block) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END) 5. → PH_Q02A</p>

IF PH_Q01 = 5	PH_Q02A <i>Interviewer: Please take respondent's weight measurement and record in kilos.</i> 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken (pregnant) 4. Measurement not taken, other reason e.g. frailty	1. → PH_Q02B 2. or 4. → PH_Q04A 3. → Next Module (Non-Remote and 5+ → Pedometers) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END)
IF PH_Q02A = 1	PH_Q02B <i>Interviewer: Enter respondent's weight measurement in kilos (eg. 98.3).</i> (Allow numeric entry 4 digits to be reported as xxx.x)	→ PH_Q03A
IF PH_Q02B is answered	PH_Q03A <i>Interviewer: Please take respondent's height measurement and record in cms.</i> 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken (pregnant) 4. Measurement not taken, other reason e.g. frailty	1. → PH_Q03B 2. or 4. → PH_Q04A 3. → Next Module (Non-Remote and 5+ → Pedometers) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END)
IF PH_Q03A = 1	PH_Q03B <i>Interviewer: Enter respondent's height measurement in cms (eg 164.5).</i> (Allow numeric entry 4 digits to be reported as xxx.x)	→ PH_Q03B_SG
IF PH_Q03B is answered	PH_Q03B_SG 1. Random 10% of respondents 2. Otherwise	1. → PH_Q03C 2. → PH_BMI
IF PH_Q03B_SG = 1	PH_Q03C <i>Interviewer: Take and enter a second height measurement in cms (eg 164.5).</i> (Allow numeric entry 4 digits to be reported as xxx.x)	→ PH_Q03C_SG

IF PH_Q03C is answered	PH_Q03C_SG 1. If second height measure less than 1cm difference 2. If second height measure more than 1cm difference	1. → PH_BMI 2. → PH_Q03D
IF PH_Q03C_SG = 2	PH_Q03D <i>Interviewer: There is 1cm difference or more between the first and second height measurements.</i> Take and enter a third measurement in cms (eg 164.5). (Allow numeric entry 4 digits to be reported as xxx.x)	→ PH_BMI
IF PH_Q03B SG = 2 IF PH_Q03C SG = 1 IF PH_Q03D is answered	PH_BMI <i>Interviewer: Record the respondent's Body Mass Index displayed below.</i> <i>BMI: [insert BMI in red font]</i> (Calculate BMI using the formula included in the supplementary information) 1. Press [1] to continue.	1. → PH_Q04A
IF PH_Q02A= 2 or 4 IF PH_Q03A = 2 or 4 IF PH_BMI = 1 (is answered)	PH_Q04A <i>Interviewer: Please take respondent's waist measurement and record in cms.</i> If measurement is more than 2 metres, enter as 200.0. 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken (pregnant) 4. Measurement not taken, other reason e.g. frailty	1. → PH_Q04B 2. 3. or 4. → Next Module (Non-Remote and 5+ → Pedometers) (Non-Remote and 2-4 → Appointment block) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END)

IF PH_Q04A = 1	<p>PH_Q04B</p> <p><i>Interviewer: Enter respondent's waist measurement in cms (e.g. 77.3).</i></p> <p><i>If measurement is more than 2 metres, enter as 200.0.</i></p> <p>(Allow numeric entry 4 digits to be reported as xxx.x)</p>	→PH_Q04B_SG
IF PH_Q04B is answered	<p>PH_Q04B_SG</p> <p>1. Random 10% of respondents 2. Otherwise</p>	<p>1. →PH_Q04C 2. →PH_Q05A</p>
IF PH_Q04B_SG = 1	<p>PH_Q04C</p> <p><i>Interviewer: Take and enter a second waist measurement in cms (eg 77.3).</i></p> <p>(Allow numeric entry 4 digits to be reported as xxx.x)</p>	→PH_Q04C_SG
IF PH_Q04C is answered	<p>PH_Q04C_SG</p> <p>1. If second waist measure less than 1cm difference 2. If second waist measure more than 1cm difference</p>	<p>1. →PH_Q05A 2. →PH_Q04D</p>
IF PH_Q04C_SG = 2	<p>PH_Q04D</p> <p><i>Interviewer: There is 1cm difference or more between the first and second waist measurements.</i></p> <p><i>Take and enter a third measurement in cms (eg 77.3).</i></p> <p>(Allow numeric entry 4 digits to be reported as xxx.x)</p>	→ PH_Q05A

<p>IF PH_Q04B_SG = 2</p> <p>IF PH_Q04C_SG = 1</p> <p>IF PH_Q04D is answered</p>	<p>PH_Q05A</p> <p><i>Interviewer: Please take respondent's hip measurement and record in cms.</i></p> <p><i>If measurement is more than 2 metres, enter as 200.0.</i></p> <ol style="list-style-type: none"> 1. Measurement taken 2. Measurement not taken (refused) 3. Measurement not taken (pregnant) 4. Measurement not taken, other reason e.g. frailty 	<ol style="list-style-type: none"> 1. → PH_Q05B 2. 3. or 4. → Next Module (Non-Remote and 5+ → Pedometers) (Non-Remote and 2-4 → Appointment block) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END)
<p>IF PH_Q05A = 1</p>	<p>PH_Q05B</p> <p><i>Interviewer: Enter respondent's hip measurement in cms (eg 95.3).</i></p> <p><i>If measurement is more than 2 metres, enter as 200.0.</i></p> <p>(Allow numeric entry 4 digits to be reported as xxx.x)</p>	<p>→PH_Q05B_SG</p>
<p>IF PH_Q05B is answered</p>	<p>PH_Q05B_SG</p> <ol style="list-style-type: none"> 1. Random 10% of respondents 2. Otherwise 	<ol style="list-style-type: none"> 1. → PH_Q05C 2. → Next Module (Non-Remote and 5+ → Pedometers) (Non-Remote and 2-4 → Appointment block) (Remote and 18+ → Biomedical Consent) (Remote and <18 →END)
<p>IF PH_Q05B_SG = 1</p>	<p>PH_Q05C</p> <p><i>Interviewer: Take and enter a second hip measurement in cms (eg 77.3).</i></p> <p>(Allow numeric entry 4 digits to be reported as xxx.x)</p>	<p>→PH_Q05C_SG</p>

IF PH_Q05C is answered	PH_Q05C_SG 1. If second hip measure less than 1cm difference 2. If second hip measure more than 1cm difference	1. → Next Module (Non-Remote and 5+ → Pedometers) (Non-Remote and 2-4 → Appointment block) (Remote and 18+ → Biomedical Consent) (Remote and <18 → END) 2. → PH_Q05D
IF PH_Q05C_SG = 2	PH_Q05D <i>Interviewer: There is 1cm difference or more between the first and second hip measurements.</i> <i>Take and enter a third measurement in cms (eg 77.3).</i> (Allow numeric entry 4 digits to be reported as xxx.x)	→ Next Module (Non-Remote and 5+ → Pedometers) (Non-Remote and 2-4 → Appointment block) (Remote and 18+ → Biomedical Consent) (Remote and <18 → END)

SUPPLEMENTARY INFORMATION

1. BMI = mass divided by the height squared.

NB: Only calculating BMI from first height measurement. *Interviewer will write this computed value on a sticker and give it to the respondent.*

$BMI = (PH_Q02B) / ((PH_Q03B/100) \times (PH_Q03B/100))$

WORD SUBSTITUTIONS

Word Sub Number	Question Word Sub Appears In	Details
1	PH_Q01	[more] Insert 'more' if CARMES_Q01 = 1. Otherwise, <u>do not</u> insert.
2	PH_Q01	[your/(name)'s] Insert 'your' if respondent answering for self. Otherwise insert '(name)'s' (where '(name)' is the name of respondent for whom proxy interview is being conducted).

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

3	PH_Q01	<p>[Do you/Does (name)]</p> <p>Insert 'Do you' if respondent answering for self or proxy responding on behalf of child aged under 5 years.</p> <p>Otherwise insert 'Does (name)' (where '(name)' is the name of respondent for whom proxy interview is being conducted).</p>
4	PH_Q01	<p>[[You/(Name)] will not need to have these measurements taken if [you are/she is] pregnant.]</p> <p>If respondent is female aged 15 to 49 years, insert:</p> <p>'[You/(Child's name)] will not need to have these measurements taken if [you are/she is] pregnant.'</p> <p>Otherwise, do not insert anything.</p>
5	PH_Q01	<p>[You/(Name)]</p> <p>Insert 'You' if respondent answering for themselves</p> <p>Otherwise insert (Name) where 'Name' is the selected person.</p>
6	PH_Q01	<p>[you are/she is]</p> <p>If respondent is providing answers (incl. proxy), insert:</p> <p>'you are'</p> <p>Otherwise, insert:</p> <p>'she is'</p>
7	PH_Q01	<p>[have any concerns about/mind]</p> <p>If non-remote, insert 'have any concerns about'.</p> <p>If remote, insert 'mind'.</p>

MODULE 12 – Pedometer

Non-Remote Only

Population: All Non-remote selected persons aged 5 years and over

From Population	Question Wording	To Population
PH_Q01_SG=1 PH_Q01 = 1 PH_Q02A=3 PH_Q03A=3 PH_Q04A=2-4 PH_Q05A=2-4 PH_Q05B_SG=2 PH_Q05C_SG=1 PH_Q05D answered	PED_Q01 Some people do more or less physical activity than others, depending on their lifestyle and individual choices. This pedometer will count the number of steps you take while you're wearing it. This information will be used with answers from the questions I asked you about earlier to better understand how active people in Australia are. I am now going to issue [you/name] a pedometer which [you/he/she] [are/is] requested to wear for 8 days. 1. Issued 5. Not issued	1. → PED_Q02 5. → Next Module (aged 5-17 APPNT Module) (aged 18+ Biomedical Module)
IF PED_Q01 =1	PED_Q02 <i>Interviewer: Issue the respondent with the pedometer and daily activity record sheet.</i> <i>Explain how to wear the pedometer and how to fill out the record sheet.</i> 1. Press [1] to continue	→ Next Module (aged 5-17 APPNT Module) (aged 18+ Biomedical Module)

WORD SUBSTITUTION

Word sub number	Question word sub appears in	Details
1	PED_Q01	[you/name] Insert 'you' if respondent answering for self Otherwise insert name of respondent whom proxy interview is conducted.
2	PED_Q01	[you/he/she] Insert 'you' if respondent answering for themselves. Insert 'he' if somebody answering on behalf of male respondent. Insert 'she' if somebody answering on behalf of female respondent.
3	PED_Q01	[are/is] Insert 'are' if respondent answering for themselves Otherwise insert 'is'

MODULE 13 – Biomedical Consent

Combined (Non-Remote and Remote)	
Population: Selected persons aged 18 years and over	
LEGEND <ul style="list-style-type: none"> • Non-Remote • Remote 	

From Population	Question Wording	To Question
IF PH_Q01_SG = 1 and remote IF PH_Q01 = 1 and remote IF PH_Q02A = 3 and remote IF PH_Q03A = 3 and remote IF PH_Q04A = 2-4 and remote IF PH_Q05A = 2-4 and remote IF PH_Q05B_SG = 2 and remote IF PH_Q05C_SG = 1 and remote IF PH_Q05D is answered and remote IF PED_Q01 = 5 IF PED_Q02 = 1	CNSENT_SG1 1. If (respondent 18+ and PersonQnre.ProxyPrsnt = 5) (i.e. interview is being conducted by proxy and respondent is not providing responses for the interview) 2. Otherwise	1. & Remote → End 1. & Non-Remote → APPNT_Q01 2. → CNSENT_SG2
IF CNSENT_SG1 = 2	CNSENT_SG2 1. If non-remote 2. Otherwise	1. → CNSENT_Intro 2. → COMMUNITY
IF CNSENT_SG2 = 2	COMMUNITY <i>Interviewer: Select sample.</i> 1. Remote Community 2. Remote Non-Community	→ OFFCOMM_Q01
IF COMMUNITY is answered	OFFCOMM_Q01 <i>Interviewer: Is the biomedical sample collection being offered in this [community/area]?</i> 1. Yes 5. No	1. → CNSENT_Intro 5. → End

<p>IF CNSENT_SG2 = 1</p> <p>IF OFFCOMM_Q01 = 1</p>	<p>CNSENT_Intro</p> <p>As part of the Australian Health Survey we are asking you if you would provide a sample of blood and urine to help us better understand the health of all Aboriginal and Torres Strait Islander peoples.</p> <p>1. Press [1] to continue.</p>	<p>1. →CNSENT_Intro2</p>
<p>IF CNSENT_Intro = 1</p>	<p>CNSENT_Intro2</p> <p>I'm going to take a few moments to explain what is involved in this part of the survey.</p> <p><i>Interviewer: Run through the Biomedical Checklist.</i></p> <p>1. Press [1] to continue.</p>	<p>1. →CNSENT_Q01</p>
<p>IF CNSENT_Intro2 = 1</p>	<p>CNSENT_Q01</p> <p>Are you willing to take part by providing a sample of blood and urine?</p> <p><i>Interviewer: If queried advise that participation in the biomedical sample collection is voluntary.</i></p> <p>1. Yes 5. No [6. Maybe]</p>	<p>1. or 6. →CNSENT_Q08a</p> <p>5. →CNSENT_Q04</p>

<p>IF CSENT_Q01 = 5</p>	<p>CSENT_Q04</p> <p>For our records, could you please tell me the <u>main</u> reason why you would prefer not to take part?</p> <p><i>Interviewer:</i> Ctrl K may be used here if necessary. Ctrl R may be used here if necessary.</p> <ol style="list-style-type: none"> 1. No need/own doctor/regularly tested 2. Incapacitated/age/mobility/does not leave home 3. Fear 4. Distance to travel 5. Inconvenience 6. Cultural/religious 7. Privacy 8. Government interference 9. Other (specify) <p>Ctrl K Ctrl R</p>	<p>1. to 8. or Ctrl K or Ctrl R → CSENT_Q24</p> <p>9. → CSENT_Q05</p>
<p>IF CSENT_Q04 = 9</p>	<p>CSENT_Q05</p> <p><i>Interviewer: Please specify other reason.</i></p> <p>(Allow text entry 200 characters)</p>	<p>→ CSENT_Q24</p>
<p>IF CSENT_Q01 = 1</p> <p>IF CSENT_Q01 = 6 (and Non-Remote)</p>	<p>CSENT_Q08a</p> <p><i>Interviewer: Assign Consent pack.</i></p> <p>Enter Australian Health Survey Reference number.</p> <p>(check data entered against list of reference numbers provided)</p>	<p>→ CSENT_Q08_SG</p>
<p>IF CSENT_Q08a is answered</p>	<p>CSENT_Q08_SG</p> <ol style="list-style-type: none"> 1. IF CSENT_Q01 = 6 2. Otherwise 	<ol style="list-style-type: none"> 1. → CSENT_Q09 2. → CSENT_Q08b

IF CNSENT_Q08_SG = 2	<p>CNSENT_Q08b</p> <p>Thank you for agreeing to take part.</p> <p>For our records please take a few moments to read this form before signing and dating it.</p> <p>1. Press [1] to continue.</p>	1. → CNSENT_Q08d_SG
IF CNSENT_Q08b = 1	<p>CNSENT_Q08d_SG</p> <p>1. If COMMUNITY = 1</p> <p>2. Otherwise</p>	<p>1. → CNSENT_Q20R</p> <p>2. → CNSENT_Q10</p>
IF CNSENT_Q08_SG = 1 (maybes)	<p>CNSENT_Q09</p> <p>Thank you. If, after reading this information, you decide you would like to take part or if you have any other questions or concerns, please call the phone number on the front of these forms.</p> <p>1. Press [1] to continue</p>	1. → CNSENT_Q10
<p>IF CNSENT_Q08d_SG = 2</p> <p>IF CNSENT_Q09 = 1</p>	<p>CNSENT_Q10</p> <p>In case we need to contact you during this process, it would be useful to have your postal address. Is your postal address the same as your residential address?</p> <p><i>Interviewer: Ctrl R may be used here if necessary.</i></p> <p>1. Yes</p> <p>5. No</p> <p>Ctrl R</p>	<p>1. → CNSENT_Q15</p> <p>5. → CNSENT_Q11</p> <p>Ctrl R and Remote → CNSENT_Q20R</p> <p>Otherwise → CNSENT_Q21</p>

<p>IF CNSENT_Q10 = 5</p>	<p>CNSENT_Q11</p> <p>What is your postal address?</p> <p><i>Interviewer: Please enter postal address including street number and name or PO Box details. Suburb, Postcode and State will be collected separately.</i></p> <p>(Allow text entry 200 characters)</p>	<p>→CNSENT_Q12</p>
<p>IF CNSENT_Q11 is answered</p>	<p>CNSENT_Q12</p> <p><i>Interviewer: Please enter Suburb.</i></p> <p>(Allow text entry 50 characters)</p>	<p>→CNSENT_Q13</p>
<p>IF CNSENT_Q12 is answered</p>	<p>CNSENT_Q13</p> <p><i>Interviewer: Please enter Postcode.</i></p> <p>(Allow 4 digit numeric response) (Allow 0 for first digit)</p>	<p>→ CNSENT_Q14</p>
<p>IF CNSENT_Q13 is answered</p>	<p>CNSENT_Q14</p> <p><i>Interviewer: Please enter State.</i></p> <ol style="list-style-type: none"> 1. NSW 2. VIC 3. QLD 4. SA 5. WA 6. TAS 7. NT 8. ACT 	<p>→ CNSENT_Q15</p>
<p>IF CNSENT_Q10 = 1 IF CNSENT_Q14 is answered</p>	<p>CNSENT_Q15</p> <p>Who should any communication be addressed to?</p> <p><i>Interviewer: Recorded name will appear on ABS correspondence. Ensure correct spelling and capitalisation.</i></p> <p>(Allow text entry 200 characters)</p>	<p>→ CNSENT_Q16_SG</p>

IF CNSENT_Q15 is answered	CNSENT_Q16_SG 1. If Non-remote 2. Otherwise	1. → CNSENT_Q21 2. → CNSENT_HOPH
IF CNSENT_Q16_SG = 2	CNSENT_HOPH It would also be helpful if you could provide a contact phone number. Can I please have your home phone number? <i>Interviewer: If queried advise that this information is for ABS use only and will not be released to any other party.</i> 1. Phone number provided 5. No home phone 6. Phone number refused	1. → CNSENT_Q17 5. or 6. → CNSENT_MOPH
IF CNSENT_HOPH = 1	CNSENT_Q17 <i>Interviewer: Please enter respondent's home phone number.</i> (Allow numeric entry 10 characters, no spaces)	→ CNSENT_MOPH
IF CNSENT_HOPH = 5 or 6 IF CNSENT_Q17 is answered	CNSENT_MOPH Can I please have your mobile phone number? 1. Phone number provided 5. No mobile phone 6. Phone number refused	1. → CNSENT_Q18 5. or 6. → CNSENT_Q20R
IF CNSENT_MOPH = 1	CNSENT_Q18 <i>Interviewer: Please enter respondent's mobile phone number.</i> (Allow numeric entry 10 characters, no spaces)	→ CNSENT_Q19_SG

IF CNSENT_Q18 is answered	CNSENT_Q19_SG 1. If CNSENT_Q17 <u>and</u> CNSENT_Q18 are answered 2. Otherwise	1. → CNSENT_Q20 2. → CNSENT_Q20R
IF CNSENT_Q19_SG = 1	CNSENT_Q20 Which number would you prefer to be contacted on - your home or mobile number? 1. Home phone 2. Mobile	→ CNSENT_Q20R
IF CNSENT_Q10 = Ctrl R AND Remote IF CNSENT_Q08D_SG = 1 IF CNSENT_MOPH = 5 or 6 IF CNSENT_Q19_SG = 2 IF CNSENT_Q20 is answered	CNSENT_Q20R <i>Interviewer: Add collection centre/date/time to the Collection Information Sheet.</i> 1. Press [1] to continue.	1. → CNSENT_Q21
IF CNSENT_Q10 = Ctrl R AND Non-Remote IF CNSENT_Q16_SG = 1 IF CNSENT_Q20R = 1	CNSENT_Q21 <i>Interviewer: Record status of Consent for Biomedical Sample Collection Form.</i> 1. Consent Form signed [2. Consent Form left with respondent] 3. Consent refused	Non-remote → CNSENT_23 Remote → CNSENT_Q24
IF CNSENT_Q21 is answered AND Non-remote	CNSENT_Q23 <i>Interviewer: Record whether home visit was requested.</i> 1. Home visit requested 2. Not requested	→ CNSENT_Q24

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

<p>IF CNSENT_Q04 = 1-8 or Ctrl K or Ctrl R</p> <p>IF CNSENT_Q05 is answered</p> <p>IF CNSENT_Q23 is answered</p> <p>IF CNSENT_Q21 is answered AND Remote</p>	<p>CNSENT_Q24</p> <p><i>Interviewer: Please record any feedback provided by respondent or other information that may be of use.</i></p> <p><i>Field may be left blank.</i></p> <p>(Allow text entry 500 characters)</p>	<p>Remote → End</p> <p>Non-Remote → APPN_Start</p>
<p>Computed field populated when CNSENT_Q04/CNSENT_Q05 is answered</p>	<p>CNSENT_Q25</p> <p>(Computed data field to store reason for refusal (CNSENT_Q04/CNSENT_Q05))</p>	

SUPPLEMENTARY INFORMATION

1. New computed field added to store answer from CNSENT_Q04/CNSENT_Q05.
4. Attach AHS Reference Number lookup to CNSENT_Q08a

WORD SUBSTITUTIONS

1	CNSENT_Q01	<p>[6. Maybe]</p> <p>Insert response, '6. Maybe' when sample is NATSINPAS Non-remote</p> <p>Otherwise do not insert anything</p>
2	OFFCOMM_Q01	<p>[community/area]</p> <p>Insert 'community' when COMMUNITY=1</p> <p>Otherwise, insert 'area'</p>
4	CNSENT_Q21	<p>[2. Consent Form left with respondent]</p> <p>Insert response category, '2. Consent Form left with respondent' if sample is Non-remote.</p> <p>Otherwise, do not insert this response category.</p>

MODULE 14 – Appointment block (NR)

Non-Remote Only
Population: All Non-remote selected children aged 2 to 17 years All Non-remote selected adults aged 18 years and over

From Population	Question Wording	To Question
IF PH_Q01 = 1 <u>and</u> aged 2-4 years IF PH_Q04A = 2, 3 or 4 <u>and</u> aged 2-4 years IF PH_Q05A = 2, 3 or 4 <u>and</u> aged 2-4 years IF PH_Q05B_SG = 2, 3 or 4 <u>and</u> aged 2-4 years IF PH_Q05C_SG = 2, 3 or 4 <u>and</u> aged 2-4 years IF PH_Q05D is answered <u>and</u> aged 2-4 years IF PED_Q01 = 5 <u>and</u> aged 5 – 17 years IF PED_Q02 = 1 <u>and</u> aged 5 – 17 years IF CNSENT_SG1 = 1 <u>and</u> NATSINPAS Non-Remote IF CNSENT_Q24 is answered or left blank IF APPNT_Start = 1 (is answered)	APPNT_Start <i>Interviewer: About to start Appointments module.</i> 1. Press [1] to continue	1. → APPNT_Q01
	APPNT_Q01 To conclude this survey and to ensure we capture a complete picture of Australians' lifestyles, the ABS will be asking additional questions within the next few weeks. This part of the interview will be conducted by telephone. When, after [insert date 8 days after interview date], would be the best time to call you to complete this part of this survey? <i>Interviewer: If the CATI is refused, use Ctrl R.</i> (Text 250 characters)	Ctrl R → APPNT_Q07 Otherwise → APPNT_Q03

<p>IF APPNT_Q01 is answered (excluding Ctrl R)</p>	<p>APPNT_Q03</p> <p>What is your mobile telephone number?</p> <ol style="list-style-type: none"> 1. Enter number 2. No mobile 3. [Same as] – populate APPNT_Q03A if selected 4. Refused to provide 	<p>1. → APPNT_Q03A 2.– 4. → APPNT_Q04</p>
<p>IF APPNT_Q03=1</p>	<p>APPNT_Q03A</p> <p><i>Interviewer: Enter mobile number.</i></p> <p>(Allow 10 numeric fields – do not allow spaces in this field)</p>	<p>→ APPNT_Q04</p>
<p>If APPNT_Q03=2 - 4</p> <p>IF APPNT_Q03A is answered</p>	<p>APPNT_Q04</p> <p>What is your fixed/land line telephone number?</p> <p><i>Interviewer: Please include the area code.</i></p> <ol style="list-style-type: none"> 1. Enter number 2. No landline 3. [Same as] – populate APPNT_Q04A if selected 4. Refused to provide 	<p>1. → APPNT_Q04A 2.– 4. → APPNT_Q05_SG</p>
<p>IF APPNT_Q04=1</p>	<p>APPNT_Q04A</p> <p><i>Interviewer: Enter land line telephone number.</i></p> <p>(Allow 10 numeric fields – do not allow spaces in this field)</p>	<p>→ APPNT_Q05_SG</p>
<p>IF APPNT_Q04= 2– 4</p> <p>IF APPNT_Q04A is answered</p>	<p>APPNT_Q05_SG</p> <ol style="list-style-type: none"> 1. IF APPNT_Q03 =2 or 4 or APPNT_Q04=2 or 4 2. Otherwise 	<p>1. → APPNT_Q07 2. → APPNT_Q06</p>

<p>IF APPNT_Q05_SG=2</p>	<p>APPNT_Q06</p> <p>Which telephone number would be the best number to call you?</p> <p><i>Interviewer: Please check the best time to call and phone numbers with the respondent.</i></p> <p>1. Mobile number 2. Land line</p>	<p>→ APPNT_Q07</p>
<p>If APPNT_Q01 = Ctrl R IF APPNT_Q05_SG=1 IF APPNT_Q06 is answered</p>	<p>APPNT_Q07</p> <p><i>Interviewer:</i> <i>Enter any further relevant remarks regarding the [appointment/refusal].</i> <i>Press Enter to leave blank if no remark.</i></p> <p>(Text 250 characters)</p>	<p>→ END</p>
	<p>PHFIELD (Refusal flag)</p> <p>IF APPNT_Q01=Ctrl R OR (APPNT_Q03=4 and APPNT_Q04=2) OR (APPNT_Q04=4 and APPNT_Q03=2) OR (APPNT_Q04=4 and APPNT_Q03=4) THEN PHFIELD = 1;</p> <p>ELSE PHFIELD = Blank;</p>	

SUPPLEMENTARY INFORMATION (CATI data extraction)

1	<p>APPNT_Q01 APPNT_Q02 APPNT_Q03A APPNT_Q04A APPNT_Q06 APPNT_Q07</p>	<p>This information to be transferred to the CATI</p>
---	--	---

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

2	APPNT_Q03A	If APPNT_Q03 Copy the response from APPNT_Q03A from the other selected person record and transfer to CATI
3	APPNT_Q04A	IF APPNT_Q04=3 Copy the response from APPNT_Q04A from the other selected person record and transfer to CATI
4	PHFIELD	This flag separates records with no phone numbers due to refusals from those with no phones.

WORD SUBSTITUTIONS

Word sub number	Question word sub appears in	Details
1	APPNT_Q03 APPNT_Q04	<p>3. [Same as]</p> <p>Best possible wordsub specification would be: If two selected persons in household and APPNT_Q03A is not blank in other selected person form insert category 3 in APPNT_Q03</p> <p>If two selected persons in household and APPNT_Q04A is not blank in other selected person form insert category 3 in APPNT_Q04</p> <p>However not sure whether coding can be set up to do this across form coding. If too difficult then wordsub specification is:</p> <p>IF two selected persons in household, insert category 3.</p> <p>Otherwise don't show category 3.</p>
2	APPNT_Q07	<p>[appointment/refusal]</p> <p>Insert 'refusal' if APPNT_Q01 = Ctrl R.</p> <p>Otherwise, insert 'appointment'.</p>

MODULE 15 – Household Spokesperson (Food Security & Household Income)

Combined (Non-Remote and Remote)
Population: Household Spokesperson
Legend: <ul style="list-style-type: none"> Non-Remote Remote

MODULE 15A: FOOD SECURITY

From Population	Question Wording	To Question
<p>Will appear on a new tab and can be completed at any time.</p> <p>If accessed from the main tab will come after all selected personal interviews have been completed (i.e. PersonQnre[*].xEndPoint = 1).</p>	<p>HSINTRO_Q01</p> <p>The next questions are about [you/(name)'s] household's financial situation.</p> <p>1. Press [1] to continue</p>	<p>1. →FOODSE_Q01</p>
<p>IF HSINTRO_Q01 = 1</p>	<p>FOODSE_Q01</p> <p>[In the past 12 months / Since this time last year] was there any time when [you/(name) [or members of your household]] ran out of food and couldn't afford to buy more?</p> <p>1. Yes 5. No</p>	<p>1. →FOODSE_Q02 5. →INCTOT_Q01A</p>
<p>IF FOODSE_Q01 = 1</p>	<p>FOODSE_Q02</p> <p>When this happened, did [you/(name) [or members of your household]] go without food?</p> <p>1. Yes 5. No</p>	<p>→INCTOT_Q01A</p>

MODULE 15B: HOUSEHOLD INCOME

From Population	Question Wording	To Question
<p>IF FOODSE_Q01 = 5</p> <p>IF FOODSE_Q02 is answered</p>	<p>INCTOT_Q01A</p> <p>I would now like to ask you some questions about income.</p> <p>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.</p> <p>The next few questions are about [[your/(name)'s income/the income of members of your household aged 15 years or over <u>including</u> yourself].</p> <p>1. Press [1] to continue</p>	<p>1. → INCTOT_Q01A_SG</p>
IF INCTOT_Q01A = 1	<p>INCTOT_Q01A_SG</p> <p>1. If non-remote 2. Otherwise</p>	<p>1. → INCTOT_Q01B 2. → INCTOT_Q01C</p>
<p>IF INCTOT_Q01A_SG = 1</p> <p>IF INCTOT_Q01F = 1 and non-remote and more 15 years and over household members</p> <p>IF INCTOT_Q01 = 2 or CtrlK or Ctrl R and non-remote and more 15 years and over household members</p> <p>IF INCTOT_Q03 = 1-5 and non-remote and more 15 years and over household members</p> <p>IF INCTOT_Q04 is answered and non-remote and more 15 years and over household members</p>	<p><Start Loop></p> <p>INCTOT_Q01B</p> <p>[Do you/Does (name of person aged 15 years and over)] currently receive income from any of these sources?</p> <p><i>Interviewer: Show Prompt Card 14. (Press F9)</i></p> <p><i>More than one response is allowed. Press space bar between responses.</i></p> <p><i>Ctrl R may be used here if necessary.</i></p> <p>1. CDEP (Community Development Employment Project) and top up 2. Wages or salary 3. Profit or loss from own unincorporated business or share in Partnership 4. Any government pension or allowance (include Family Tax Benefit if received as payment from Centrelink) 5. Any other regular source (specify) 6. No/None of the above 7. Don't know/Not known Ctrl R</p>	<p>→ INCTOT_Q01D_SG</p>

<p>IF INCTOT_Q01A_SG = 2</p>	<p>INCTOT_Q01C</p> <p>[Do you/Does (name of person aged 15 years and over)] currently receive any income from any of these sources?</p> <p><i>Interviewer: Show Prompt Card 12. (Press F9).</i></p> <p><i>If required read out categories 1-5, pause after each one for a 'yes' or 'no' response.</i></p> <p><i>More than one response is allowed. Press space bar between responses.</i></p> <p><i>Ctrl R may be used here if necessary.</i></p> <ol style="list-style-type: none"> 1. CDEP (Community Development Employment Project) and top up 2. Wages or salary 3. Government Family Payment 4. Any other government pension or allowance (specify) 5. Any other regular source (specify) 6. No/None of the above 7. Don't know/Not known <p>Ctrl R</p>	<p>→ INCTOT_Q01C_SG</p>
<p>IF INCTOT_Q01C is answered</p>	<p>INCTOT_Q01C_SG</p> <ol style="list-style-type: none"> 1. If INCTOT_Q01C = 4 2. Otherwise 	<ol style="list-style-type: none"> 1. → INCTOT_Q01D 2. → INCTOT_Q01D_SG
<p>IF INCTOT_Q01C_SG = 1</p>	<p>INCTOT_Q01D</p> <p><i>Interviewer: Enter type of government pension or allowance received.</i></p> <p><i>(Allow text entry 60 characters)</i></p>	<p>→ INCTOT_Q01D_SG</p>
<p>IF INCTOT_Q01B is answered IF INCTOT_Q01C_SG = 2 IF INCTOT_Q01D is answered</p>	<p>INCTOT_Q01D_SG</p> <ol style="list-style-type: none"> 1. If INCTOT_Q01B = 5 or INCTOT_Q01C = 5 2. Otherwise 	<ol style="list-style-type: none"> 1. → INCTOT_Q01E 2. → INCTOT_Q01F_SG
<p>IF INCTOT_Q01D_SG = 1</p>	<p>INCTOT_Q01E</p> <p><i>Interviewer: Enter other regular source of income received.</i></p> <p><i>(Allow text entry 60 characters)</i></p>	<p>→ INCTOT_Q01F_SG</p>

<p>IF INCTOT_Q01D_SG = 2</p> <p>IF INCTOT_Q01E is answered</p>	<p>INCTOT_Q01F_SG</p> <p>1. If INCTOT_Q01B = 6 or INCTOT_Q01C = 6</p> <p>2. Otherwise</p>	<p>1. →</p> <p>If last household member aged 15 years and over → HSEND_Q01</p> <p>Otherwise →</p> <p>If non-remote → Loop INCTOT_Q01B</p> <p>If remote → Loop INCTOT_Q01C</p> <p>2. → INCTOT_Q01</p>
<p>IF INCTOT_Q01F_SG = 2</p>	<p>INCTOT_Q01</p> <p>[Before income tax is taken out, how much [do you/does (name of person aged 15 years and over)] usually receive from [this source/these sources] in total?</p> <p>/</p> <p>Before income tax or anything else is taken out, how much money [do you/does (name of person aged 15 years and over)] get each pay day?]</p> <p><i>Interviewer: [Prompt to ensure gross amount (i.e. before tax, rent reductions etc.) taken out.</i></p> <p>Prompt to ensure that all sources of income are included e.g. CDEP, Top-up, wages, Government Family Payment, any other government allowance, any other regular source.]</p> <p>Ctrl K may be used here if necessary.</p> <p>Ctrl R may be used here if necessary.</p> <p>1. Amount</p> <p>2. Nil</p> <p>Ctrl K</p> <p>Ctrl R</p>	<p>1. → INCTOT_Q02</p> <p>2. or Ctrl K or Ctrl R →</p> <p>If last household member aged 15 years and over → HSEND_Q01</p> <p>Otherwise →</p> <p>If non-remote → Loop INCTOT_Q01B</p> <p>If remote → Loop INCTOT_Q01C</p>
<p>IF INCTOT_Q01 = 1</p>	<p>INCTOT_Q02</p> <p><i>Interviewer: Enter amount in whole dollars only. If respondent unable to answer, prompt for their best estimate.</i></p> <p>(Allow numeric entry 9 digits)</p>	<p>→ INCTOT_Q03</p>

<p>IF INCTOT_Q02 is answered</p>	<p>INCTOT_Q03</p> <p>[What period does that cover? /</p> <p>How often [do you/does (name of person aged 15 years and over)] get this?]</p> <p>1. Week 2. Fortnight 3. Four weeks 4. Calendar month 5. Year 6. Other (specify)</p>	<p>1.-5. → If last household member aged 15 years and over → HSEND_Q01 Otherwise → If non-remote → Loop INCTOT_Q01B If remote → Loop INCTOT_Q01C 6. → INCTOT_Q04</p>
<p>IF INCTOT_Q03 = 6</p>	<p>INCTOT_Q04</p> <p><i>Interviewer: Enter 'other' period.</i></p> <p>(Allow text entry 60 characters)</p> <p><End Loop></p>	<p>(If last household member aged 15 years and over) → HSEND_Q01</p> <p>Otherwise → If non-remote → Loop INCTOT_Q01B If remote → Loop INCTOT_Q01C</p>
<p>IF INCTOT_Q01 = 2 or Ctrl K or Ctrl R AND If last household member aged 15 years and over</p> <p>IF INCTOT_Q03 = 1 – 5 AND If last household member aged 15 years and over</p> <p>IF INCOT_Q04 is answered AND If last household member aged 15 years and over</p> <p>IF INCTOT_Q01F_SG = 1 AND If last household member aged 15 years and over</p>	<p>HSEND_Q01</p> <p><i>Interviewer: End of Household Spokesperson.</i></p> <p>1. Press 1 to continue</p> <p><i>Thank you message: 'Thank you for your participation in this survey. Your time and co-operation is greatly appreciated.'</i></p> <p>End of survey. <u>Press 1 to complete survey.</u></p>	<p>1. END</p>

SUPPLEMENTARY INFORMATION

1. Will appear on a new tab and can be completed at any time.
2. If accessed from the main tab will come after all selected personal interviews have been completed (i.e. *PersonQnre[*].xEndPoint = 1*).

WORD SUBSTITUTIONS

Word Sub Number	Question Word Sub Appears In	Details
1	HSINTRO_Q01	[your/(name)'s] Insert '(name)' if single person household and respondent is not present. Otherwise, insert 'your'
2	FOODSE_Q01	[In the past 12 months / Since this time last year] Insert 'In the <u>past 12 months</u> ' if non-remote. Otherwise, insert ' <u>Since this time last year</u> '.
3	FOODSE_Q01, FOODSE_Q02	[you/(name) [or members of your household]] Insert '(name)' if single person household and respondent is not present Insert 'you or members of your household' if multiple person household Otherwise, insert 'you'

4	INCTOT_Q01A	<p>[your/(name)'s income/the income of members of your household aged 15 years or over including yourself].</p> <p>Insert 'your income' if single person household and respondent is present, or household where Household Spokesperson is only person aged 15 years and over.</p> <p>(NB. If there are any other persons aged 15 years and over on the household form (Indigenous or non-Indigenous), this should be treated as a multi-person household).</p> <p>Insert 'the income of members of your household aged 15 years or over including yourself' if multi-person household with other household members aged 15 years and over.</p> <p>Insert '(name)'s income' if single person household and respondent is not present</p>
5	INCTOT_Q01B, INCTOT_Q01C	<p>[Do you/Does (name of person aged 15 years and over)]</p> <p>Insert 'Do you' if Household Spokesperson is answering questions about themselves.</p> <p>Otherwise insert 'Does (name of person aged 15 years and over)' where '(name of person aged 15 years and over)' is the name of another person in the household aged 15 years and over about whom the Household Spokesperson is answering or when there is a single person household and respondent is not present</p>
6	INCTOT_Q01	<p>[Before income tax is taken out, how much [do you/does (name of person aged 15 years and over)] usually receive from [this source/these sources] in total?</p> <p>/</p> <p>Before income tax or anything else is taken out, how much money [do you/does (name of person aged 15 years and over)] get each pay day?]</p> <p>If non-remote insert 'Before income tax is taken out, how much [do you/does (name of person aged 15 years and over)] usually receive from [this source/these sources] in total?</p> <p>Otherwise insert 'Before income tax or anything else is taken out, how much money [do you/does (name of person aged 15 years and over)] get each pay day?'</p>
7	INCTOT_Q01, INCTOT_Q03	<p>[do you/does (name of person aged 15 years and over)]</p> <p>Insert 'do you' if Household Spokesperson is answering questions about themselves. Otherwise insert 'does (name of person aged 15 years and over)' where '(name of person aged 15 years and over)' is the name of another person in the household aged 15 years and over about whom the Household Spokesperson is answering or when there is a single person household and respondent is not present.</p>

National Aboriginal and Torres Strait Islander Nutrition and Physical Activity Survey 2012-13

8	INCTOT_Q01	<p>[this source/these sources]</p> <p>Insert 'this source' if only one source of income reported in INCTOT_Q01B.</p> <p>Otherwise insert 'these sources'.</p>
9	INCTOT_Q01	<p>[Prompt to ensure gross amount (i.e. before tax, rent reductions etc.) taken out.]</p> <p>Prompt to ensure that all sources of income are included e.g. CDEP, Top-up, wages, Government Family Payment, any other government allowance, any other regular source.]</p> <p>If remote insert 'Prompt to ensure gross amount (i.e. before tax, rent reductions etc.) taken out.'</p> <p>Prompt to ensure that all sources of income are included e.g. CDEP, Top-up, wages, Government Family Payment, any other government allowance, any other regular source.</p> <p>Otherwise insert nothing.</p>
10	INCTOT_Q03	<p>[What period does that cover?]</p> <p>/</p> <p>How often [do you/does (name of person aged 15 years and over)] get this?]</p> <p>If non-remote insert 'What period does that cover?'.</p> <p>Otherwise insert 'How often [do you/does (name of person aged 15 years and over)] get this?'</p>

PROMPT CARDS

Prompt Card	Remote/ Non-remote	Question Number	Categories
14	Non-remote	INCTOT_Q01B	<p>You may choose more than one response:</p> <ol style="list-style-type: none"> 1. CDEP (Community Development Employment Project) and top up 2. Wages or salary 3. Profit or loss from own unincorporated business or share in Partnership 4. Any government pension or allowance (include Family Tax Benefit if received as payment from Centrelink) 5. Any other regular source (specify)

12	Remote	INCTOT_Q0 1C	<p>You may choose more than one response:</p> <ol style="list-style-type: none"> 1. CDEP (Community Development Employment Project) and top up 2. Wages or salary 3. Government Family Payment 4. Any other government pension or allowance (specify) 5. Any other regular source (specify)
----	--------	-----------------	--

SAMPLE

Computer Assisted Telephone Interviewing (CATI)

Proxy

Non-Remote Only
Population: All Non-remote selected persons

From Population	Question Wording	To Question
	ProxyCheck_SG 1. If respondent aged 2 – 14 2. If respondent aged 15+	1. → Next module (Pedometers) 2. → ProxyCheck
If ProxyCheck_SG = 2	ProxyCheck <i>Interviewer: Is the interview for [name] being conducted by proxy?</i> 1. Yes 6. No	1 and Age 18+ → ProxyPrsnt Otherwise → Next module (Pedometers)
IF ProxyCheck =1 & Age 18+	ProxyPrsnt <i>Interviewer: Indicate if the proxy is relaying the questions to the respondent, and the respondent providing the answers.</i> 2. Yes 6. No	→ ProxyPrsnt2
IF ProxyPrsnt Answered	ProxyPrsnt2 <i>Interviewer: Enter reason that respondent is using a proxy.</i> (Free text field)	→ Next module (Pedometers)

WORD SUBSTITUTIONS

Word Sub Number	Question Word Sub Appears In	Details
1	ProxyCheck	[name] Insert selected person's name.

MODULE 1 – Pedometer

Non-Remote Only
Population: Selected Non-Remote children aged 5 to 17 years Selected Non-Remote adults aged 18 years and over

From Population	Question Wording	To Question
IF ProxyCheck_SG = 1 IF ProxyCheck = (1 AND age 15-17) or 5 IF ProxyPrsnt2 is answered	PEDFU_SG 1. If Pedometer issued in CAPI 2. Otherwise	1. → PEDFU_Q01 2. → NEXT MODULE (Diet)
IF PEDFU_SG=1	PEDFU_Q01 I would like to ask you some questions about the daily activity record sheet [you/(name)] filled out for the pedometer that [you/he/she] wore. Did [you/(name)] complete [your/his/her] daily activity record sheet? <i>Interviewer: If no, prompt for whether they kept a record on something else.</i> 1. Yes 3. Some of it 5. No	1. and 3. → PEDFU_Q02 5. → NEXT MODULE (CATI Diet)

<p>IF PEDFU_Q01 =1 or 3 Loop from PEDFU_Q08_SG = 1</p>	<p>START LOOP 1 PEDFU_Q02</p> <p>What was the date of the [first/second ... eighth] day [you/(name)] wore the pedometer?</p> <p>1. Enter date [3. Next consecutive date 5. No further days recorded]</p>	<p>1. → PEDFU_Q02A 3. → pre-populate PEDFU_Q02A with next date after date reported in PEDFU_Q02A in previous loop and prepopulate PEDFU_Q02AA with year reported in PEDFU_Q02AA in previous loop (except where previous date was 31/12 in which case year should be next year), then go to PEDFU_Q02B 5. → Next module (Diet)</p>
<p>IF PEDFU_Q02 = 1</p>	<p>PEDFU_Q02A</p> <p><i>Interviewer: Enter date (DDMM).</i> <i>Ctrl K may be used here if necessary.</i></p>	<p>→ PEDFU_Q02_SG</p>
<p>PEDFU_Q02A</p>	<p>PEDFU_Q02_SG</p> <p>1. If first day 2. If second...eighth day</p>	<p>1. → PEDFU_Q02_AA 2. → Prepopulate PEDFU_Q02AA with year specified in previous loop (except if date identified in previous loop had month of December and month for this current loop date is January, in which case prepopulate with next year), then go to PEDFU_Q02B</p>
<p>PEDFU_Q02_SG=1</p>	<p>PEDFU_Q02AA <i>Interviewer: Enter year.</i> (Allow 2012...2013)</p>	<p>→ PEDFU_Q02B</p>

<p>IF PEDFU_Q02 = 3</p> <p>IF PEDFU_Q02_SG=2</p> <p>IF PEDFU_Q02AA is answered</p>	<p>PEDFU_Q02B</p> <p>What time did [you/(name)] put on the pedometer for the first time on [your/his/her] [first/second ...eighth] day[, (that is [DD/MM])]? </p> <p><i><u>Interviewer:</u> Ctrl K may be used here if necessary.</i></p> <p>1. Time 2. Did not put pedometer on</p>	<p>Ctrl K→ PEDFU_Q02D</p> <p>1. →PEDFU_Q02C 2. →PEDFU_Q08_SG</p>
<p>PEDFU_Q02B = 1</p>	<p>PEDFU_Q02C</p> <p><i><u>Interviewer:</u> Enter time pedometer put on. Enter time in 24hr format.</i></p>	<p>→PEDFU_Q02D</p>
<p>IF PEDFU_Q02B = Ctrl K</p> <p>IF PEDFU_Q02C is answered</p>	<p>PEDFU_Q02D</p> <p>What time did [you/(name)] take off the pedometer for the last time on [your/his/her] [first/second ...eighth] day[, (that is [DD/MM])]? </p> <p><i><u>Interviewer:</u> Ctrl K may be used here if necessary.</i></p> <p>1.Time 2. Did not take pedometer off</p>	<p>1.→PEDFU_Q02E 2. or Ctrl K →PEDFU_Q03</p>
<p>PEDFU_Q02D = 1</p>	<p>PEDFU_Q02E</p> <p><i><u>Interviewer:</u> Enter time pedometer taken off. Enter time in 24hr format.</i></p>	<p>→PEDFU_Q03</p>
<p>IF PEDFU_Q02D = 2 or Ctrl K</p> <p>IF PEDFU_Q02E answered</p>	<p>PEDFU_Q03</p> <p>What were the number of steps [you/(name)] took on [your/his/her] [first/second ...eighth] day[, (that is [DD/MM])]? </p> <p><i><u>Interviewer:</u> Ctrl K may be used here if necessary.</i></p> <p>0....99999</p>	<p>0..99999→PEDFU_Q04 CtrlK→PEDFU_Q08_SG</p>

PEDFU_Q03 = 0...99999	<p>PEDFU_Q04 Did [you/(name)] remove the pedometer at any time during the [first/second ...eighth] day[, (that is [DD/MM])]? 1. Yes 5. No 6. Don't know</p>	<p>1. → PEDFU_Q04A 5. or 6. → PEDFU_Q08_SG</p>
PEDFU_Q04 = 1	<p>PEDFU_Q04A How many times did [you/(name)] remove the pedometer during the [first/second ...eighth] day[, (that is [DD/MM])]? <i>Interviewer: If more than 6, please enter a remark. Ctrl K may be used here if necessary.</i> (1.....6)</p>	<p>1....6 → PEDFU_Q05 Ctrl K → PEDFU_Q08_SG</p>
IF PEDFU_Q04A = 1...6 Loop from PEDFU_Q07_SG = 1	<p>START LOOP 2 PEDFU_Q05 Why did [you/(name)] remove the pedometer for the [first/second.....sixth] time on the [first/second ...eighth] day[, (that is [DD/MM])]? <i>Interviewer: Please code reason to the list below. Ctrl K may be used here if necessary.</i> 1. Personal Needs (showering, dressing) 2. Sedentary Activity (watching TV, sitting down, eating, napping) 3. Exercise (jogging, tennis, gardening) 4. Aquatic Activities (swimming, water polo) 5. Difficulties with pedometer (wearing dress, uncomfortable) 6. Removed end of day 7. Other – specify</p>	<p>1. – 5. → PEDFU_Q06 6. or Ctrl K → PEDFU_Q07_SG 7. → PEDFU_Q05B</p>
IF PEDFU_Q05 = 7	<p>PEDFU_Q05B <i>Interviewer: Please enter other reason for removing pedometer.</i> (Allow text entry for up to 60 characters)</p>	<p>→ PEDFU_Q06</p>

IF PEDFU_Q05 = 1...5 IF PEDFU_Q05B is answered	PEDFU_Q06 What was the amount of time, [you/(name)] did <u>not</u> wear the pedometer, because of this activity on the [first/second...eighth] day? 1. Hours 2. Minutes 3. Both hours and minutes	1. → PEDFU_Q06A 2. → PEDFU_Q06B 3. → PEDFU_Q06A
IF PEDFU_Q06=1 or 3	PEDFU_Q06A <i>Interviewer: Enter the hours.</i> (Allow numeric entry 01...24)	→ PEDFU_Q06_SG
IF PEDFU_Q06A is answered	PEDFU_Q06_SG 1. If PEDFU_Q06=3 2. Otherwise	1. → PEDFU_Q06B 2. → PEDFU_Q07_SG
IF PEDFU_Q06=2 IF PEDFU_Q06_SG = 1	PEDFU_Q06B <i>Interviewer: Enter the minutes.</i> (Allow numeric entry 01....999)	→ PEDFU_Q07_SG
IF PEDFU_Q05=6 or Ctrl K IF PEDFU_Q06B is answered IF PEDFU_Q06_SG =2	End Loop 2 PEDFU_Q07_SG 1. if first....fifth loop 2 (PEDFU_Q04A) 2. otherwise	1. → PEDFU_Q05 2. → PEDFU_Q08_SG
IF PEDFU_Q02B =2 IF PEDFU_Q03 = Ctrl K IF PEDFU_Q04 = 5 or 6 IF PEDFU_Q04A = Ctrl K IF PEDFU_Q07_SG=2	END OF LOOP 1 PEDFU_Q08_SG 1. if first/second...seventh day completed 2. if eighth day completed	1 → PEDFU_Q02 2 → NEXT MODULE (CATI Diet)

WORD SUBSTITUTION

Word substitution number	Question word substitution appears in	Details
1	PEDFU_Q01, PEDFU_Q02, PEDFU_Q02B, PEDFU_Q02D, PEDFU_Q03, PEDFU_Q04, PEDFU_Q04A, PEDFU_Q05, PEDFU_Q06	[you/(name)] Insert 'you' if respondent answering for self or proxy interview and respondent present. Otherwise insert name of respondent for whom proxy interview is conducted.
2	PEDFU_Q01	[you/he/she] Insert 'you' if respondent answering for self or proxy interview and respondent present. Insert 'he' if somebody answering on behalf of male respondent. Otherwise, insert 'she' if somebody answering on behalf of female respondent.
3	PEDFU_Q01, PEDFU_Q02B, PEDFU_Q02D PEDFU_Q03	[your/his/her] Insert 'your' if respondent answering for self or proxy interview and respondent present. Insert 'his' if somebody answering on behalf of male respondent. Otherwise, insert 'her' if somebody answering on behalf of female respondent.
4	PEDFU_Q02, PEDFU_Q02B, PEDFU_Q02D PEDFU_Q03, PEDFU_Q04, PEDFU_Q04A, PEDFU_Q05, PEDFU_Q06	[first/second...eighth] Looping all qs with each day before moving onto the next reported day

5	PEDFU_Q02	<p>[3. Next consecutive date</p> <p>6. No further days recorded]</p> <p>Insert in second to eighth day in loop.</p>
6	PEDFU_Q02B, PEDFU_Q02D, PEDFU_Q03, PEDFU_Q04 PEDFU_Q04A, PEDFU_Q05	<p>[, (that is [DD/MM])]</p> <p>IF PEDFU_Q02A=Ctrl K do not insert wordsub. IF PEDFU_Q02A=date insert wordsub.</p>
7	PEDFU_Q02B, PEDFU_Q02D PEDFU_Q03, PEDFU_Q04 PEDFU_Q04A, PEDFU_Q05	<p>[DD/MM]</p> <p>Insert Day/Month reported in PEDFU_Q02A for the applicable loop cycle.</p>
8	PEDFU_Q05	<p>[first/second...sixth]</p> <p>Looping the number of times pedometer removed each day before moving onto the next reported day.</p>

MODULE 2 – Diet

Non-Remote Only
Population: Selected Non-Remote children aged 2 to 17 years Selected Non-Remote adults aged 18 years and over

From Population	Question Wording	To Question
<p>IF PEDFU_SG=2</p> <p>IF PEDFU_Q01=5</p> <p>IF PEDFU_Q02=5</p> <p>IF PEDFU_Q08_SG=2</p>	<p>Intro2_24hr</p> <p><i>Interviewer: Please press the Start Food Recall instrument button above (top right) to start the food recall instrument.</i></p> <p><i>When it is finished you will be returned to this screen, to continue NATSINPAS. This may take up to 2 minutes. In the meantime, if you haven't already, ask the respondent to get their Food Model Booklet.</i></p> <p>Have you pressed the Start Food Recall instrument button?</p> <ol style="list-style-type: none"> 1. Yes 5. No 	<p>1. → Resp_24hr_SG</p> <p>5. → (Loop back to) Intro2_24hr</p>
<p>The following questions were within the 24 hour dietary recall instrument but were not part of the detailed dietary recall component</p>		
<p>Selected persons aged 2 years and over</p>	<p>REC155</p> <p>Was the amount of food that you ate yesterday much more than usual, usual, or much less than usual?</p> <ol style="list-style-type: none"> 1. Much more than usual 2. Usual 3. Much less than usual 	<p>→ REC265</p>

<p>IF REC328 = 5-6</p> <p>IF REC329 = 1 or 5</p> <p>IF REC330 is answered</p>	<p>DIET_SUP_Q01</p> <p>The next few questions are about dietary supplements such as vitamins, minerals or other natural and herbal supplements.</p> <p>It might be easier to answer the next few questions if you have all the dietary supplements you take in front of you.</p> <p>Have you taken any dietary supplements in the last 24 hours?</p> <ol style="list-style-type: none"> 1. Yes 5. No 6. Don't know 	<p>1. → DIET_SUP_Q02</p> <p>5.- 6. → NEXT MODULE</p>
<p>IF DIET_SUP_Q01 = 1</p> <p>IF</p> <p>IF DIET_SUP_SG = 2</p>	<p>DIET_SUP_Q02</p> <p>What are the type/brands/AUSTL-number of the dietary supplements that you have taken in the <u>last 24 hours</u>?</p> <p><i>Interviewer: Enter only one AUSTL-number/type/brand per field.</i></p> <p><i>Press Enter to leave field empty when no more supplements to be entered.</i></p>	<p>If 'Other specify' entered → DIET_SUP_Q03</p> <p>If other response entered → DIET_SUP_Q04</p> <p>If blank → NEXT MODULE</p>
<p>IF DIET_SUP_Q02 = 'Other specify'</p>	<p>DIET_SUP_Q03</p> <p><i>Interviewer: Record type</i></p> <p>(Allow text entry 100 characters)</p>	<p>→ DIET_SUP_Q04</p>
<p>IF DIET_SUP_Q02 is not blank and not 'Other specify'</p> <p>IF DIET_SUP_Q03 is answered</p>	<p>DIET_SUP_Q04</p> <p>Is the [(Brand/type)] a tablet or capsule or something else?</p> <ol style="list-style-type: none"> 1. Tablet 2. Capsule 3. Powder 4. Liquid 5. Gel 6. Other, specify 	<p>1.- 5. → DIET_SUP_Q05 (SuppAmt)</p> <p>6. → DIET_SUP_Q04Oth</p>

IF DIET_SUP_Q04 = 6	DIET_SUP_Q04Oth <i>Interviewer: Enter other form.</i> (Allow text entry 30 characters)	→ DIET_SUP_Q05 (SuppAmt)
IF DIET_SUP_Q04 = 1-5 IF DIET_SUP_Q04Oth is answered	DIET_SUP_Q05 (SuppAmt) How much [(Brand/type)] did you take?	→ DIET_SUP_UNIT_SG
IF DIET_SUP_Q05 (SuppAmt) is answered	DIET_SUP_UNIT_SG 1. If DIET_SUP_Q04 = 1- 2 2. If DIET_SUP_Q04 = 3 3. If DIET_SUP_Q04 = 4 4. If DIET_SUP_Q04 = 5 5. Otherwise	1. → DIET_SUP_Q05 (TabletUnit) 2. → DIET_SUP_Q06 3. → DIET_SUP_Q07 4. → DIET_SUP_Q08 5. → DIET_SUP_Q09
IF DIET_SUP_UNIT_SG = 1	DIET_SUP_Q05 (TabletUnit) <i>Interviewer: Select specified unit.</i> 1. Tablet 2. Capsule	→ DIET_SUP_SG
IF DIET_SUP_UNIT_SG = 2	DIET_SUP_Q06 <i>Interviewer: Select specified unit.</i> 1. Gram 2. Ounce 3. Scoop 4. Tablespoon 5. Teaspoon	1.- 3. → DIET_SUP_SG 4. → TablespoonSupp.Level 5. → TeaspoonSupp.Level

<p>IF DIET_SUP_UNIT_S G = 3</p>	<p>DIET_SUP_Q07</p> <p><i>Interviewer: Select specified unit.</i></p> <ol style="list-style-type: none"> 1. Mililitres 2. Grams 3. Fluid ounces 4. Drop 5. Tablespoon 6. Teaspoon 7. Sip 8. Mouthful 	<p>1.- 4. or 7.- 8. → DIET_SUP_SG</p> <p>5. → TablespoonSupp.Level</p> <p>6. → TeaspoonSupp.Level</p>
<p>IF DIET_SUP_UNIT_S G = 4</p>	<p>DIET_SUP_Q08</p> <p><i>Interviewer: Select specified unit.</i></p> <ol style="list-style-type: none"> 1. Mililitres 2. Grams 3. Fluid ounces 4. Tablespoon 5. Teaspoon 6. Squirt 7. Mouthful 	<p>1.- 3. or 6.- 7. → DIET_SUP_SG</p> <p>4. → TablespoonSupp.Level</p> <p>5. → TeaspoonSupp.Level</p>
<p>IF DIET_SUP_UNIT_S G = 5</p>	<p>DIET_SUP_Q09</p> <p>Select specified unit</p> <ol style="list-style-type: none"> 1. Millilitres 2. Fluid ounces 3. Grams 4. Ounce 5. Drop 6. Capful 7. Scoop 8. Tablespoon 9. Teaspoon 	<p>1.-7. → DIET_SUP_SG</p> <p>8. → TablespoonSupp.Level</p> <p>9. → TeaspoonSupp.Level</p>

IF DIET_SUP_Q06 = 4 IF DIET_SUP_Q07 = 5 IF DIET_SUP_Q08 = 4 IF DIET_SUP_Q09 = 8	TablespoonSupp.Level Was the tablespoon level or heaped? 1. Level 2. Heaped	→ DIET_SUP_SG
IF DIET_SUP_Q06 = 5 IF DIET_SUP_Q07 = 6 IF DIET_SUP_Q08 = 5 IF DIET_SUP_Q09 = 9	TeaspoonSupp.Level Was the teaspoon level or heaped? 1. Level 2. Heaped	→ DIET_SUP_SG

<p>IF DIET_SUP_Q05 (TabletUnit) is answered</p> <p>IF DIET_SUP_Q06 = 1-3</p> <p>IF DIET_SUP_Q07 = 1-4 or 7-8</p> <p>IF DIET_SUP_Q08 = 1-3 or 6-7</p> <p>IF DIET_SUP_Q09 = 1-7</p> <p>IF TablespoonSupp.Level is answered</p> <p>IF TeaspoonSupp.Level is answered</p>	<p>DIET_SUP_SG</p> <ol style="list-style-type: none"> 1. If 15th supplement reported 2. Otherwise 	<ol style="list-style-type: none"> 1. → Intro2_24hr 2. → DIET_SUP_Q02
<p>IF Intro2_24hr = 1</p>	<p>Resp_24hr_SG</p> <ol style="list-style-type: none"> 1. If respondent aged 2-5yrs 2. If respondent aged 6-17yrs 3. Otherwise 	<ol style="list-style-type: none"> 1. → END 2. → Resp6to17_24hr 3. → Next module (IF CSENT_Q01 in CAPI=6 → NATSIHMS Maybes; else if CSENT_Q01 in CAPI =1or5 → NATSIHMS Yes No OR ProxyPrsnt = 5.

IF Resp_24hr_SG = 2	Resp6to17_24hr <i>Interviewer: Mark who responded to 24Hr Food Recall survey questions.</i> [1. [(Child's name)] answered questions, <u>no</u> proxy assistance 2. [(Child's name)] answered questions, proxy assistance] 3. Proxy answered questions, child assistance 4. Proxy answered questions, <u>no</u> child assistance	→ End survey
---------------------	---	--------------

SUPPLEMENTARY INFORMATION

1. The supplements (DIET_SUP_Q01 to TeaspoonSupp.Level) and usual consumption (REC155) questions were sourced and adapted with permission from the US Department of Agriculture (USDA) Dietary Intake Data System. Reproduction or use of these questions is not permitted without permission from the USDA (refer to <http://www.usda.gov>).

WORD SUBSTITUTION

Word sub number	Question word sub appears in	Details
16	Resp6to17_24hr	[1. [(Child's name)] answered questions, <u>no</u> proxy assistance 2. [(Child's name)] answered questions, proxy assisted] If selected child 9-17 years of age insert '1. [(Child's name)] answered questions, <u>no</u> proxy assistance 2. [(Child's name)] answered questions, proxy assisted' Otherwise don't show these categories.

MODULE 3 – Health Measures Participants (Maybe/Undecided)

Non-Remote only
Population: Selected Non-Remote adults aged 18 years and over who answered 'Maybe' to Biomed During the CAPI

From Population	Question Wording	To Population
RESP_24hr_SG=3 and aged 18+ years with CAPI 'Maybe' response (CSENT_Q01=6)	NHMSMFU_SG1 1. If (respondent 18+ and ProxyPrsnt = 5) (i.e. interview is being conducted by proxy and respondent is not providing responses for the interview) 2. Otherwise	1. →END 2. →NHMSMFU_Q01
NHMSMFU_SG1 = 2	NHMSMFU_Q01 You were asked at the original interview about choosing to provide samples of blood and urine. At the time you were undecided. Have you made a decision about participating in this part of the survey? 1. Yes, have made a decision 5. No, have not made a decision yet	1. → NHMSMFU_Q02 5. → NHMSMFU_Q06
NHMSMFU_Q01 = 1	NHMSMFU_Q02 <i>Interviewer: Identify decision.</i> 1. Yes, want to participate 5. No, don't want to participate	1. → NHMSMFU_Q03 5. → NHMSMFU_Q04
NHMSMFU_Q02=1	NHMSMFU_Q03 Thank you for choosing to participate. Please fill in the Consent Form and return it to the ABS in the reply paid envelope you received from the interviewer who visited your home.	

	<p>Once the ABS has received your signed consent form, an ABS officer will send you a Referral Form marked with your AHS Reference Number.</p> <p>You will need to take your Referral Form with you when you go to give your samples.</p> <p>Do you have any questions about this process?</p> <p>If you need any further information, please ring the Australian Health Survey Help Line on 1800 904 314.</p> <p>1. Press [1] to continue</p>	<p>→ NHMSMFU_Q06</p>
NHMSMFU_Q02=5	<p>NHMSMFU_Q04</p> <p>For our records, could you please tell me the <u>main</u> reason why you would prefer not to participate?</p> <p><i><u>Interviewer:</u></i> <i>Ctrl K may be used here if necessary.</i> <i>Ctrl R may be used here if necessary</i></p> <ol style="list-style-type: none"> 1. No need/own doctor/regularly tested 2. Incapacitated/age/mobility/does not leave home 3. Fear 4. Distance to travel 5. Inconvenience 6. Cultural/Religious 7. Privacy 8. Government interference 9. Other (specify) <p>Ctrl K Ctrl R (Allow Ctrl K, Ctrl R)</p>	<p>1. to 8. or Ctrl K or Ctrl R → NHMSMFU_Q06 9. → NHMSMFU_Q05</p>

NHMSMFU_Q04=9	NHMSMFU_Q05 <i><u>Interviewer:</u> Please specify other reason</i> (Allow text entry 200 characters)	→ NHMSMFU_Q06
IF NHMSMFU_Q01 = 5 IF NHMSMFU_Q03 = 1 IF NHMSMFU_Q04 = 1to8, Ctrl K or Ctrl R IF NHMSMFU_Q05 is answered	NHMSMFU_Q06 <i><u>Interviewer:</u> Insert any other comments. If no comments, leave blank.</i> (Allow text entry 500 characters)	→ END

MODULE 4 – Health Measures Participants (Yes/No)

Non-Remote only

Population: Selected Non-Remote adults aged 18 years and over who answered 'Yes' or 'No' to Biomed during CAPI

From Population	Question Wording	To Population
RESP_24HR_SG=3 and aged 18+ years with CAPI Yes/No response (CSENT_Q01= 1 or 5)	NHMSYNFU _SG1 1. If (respondent 18+ and ProxyPrsnt = 5) (i.e. interview is being conducted by proxy and respondent is not providing responses for the interview) 2. Otherwise	1. → END 2. → NHMSYNFU_Q01
IF NHMSYNFU _SG1 = 2	NHMSYNFU_Q01 <i>Interviewer: Has the Pathology component of this survey been raised for this selected person?</i> 1. Yes 5. No	1. → NHMSYNFU_Q02 5. → END
NHMSYNFU_Q01 = 1	NHMSYNFU_Q02 <i>Interviewer: Has the consent decision changed?</i> 1. Yes 5. No	1. → NHMSYNFU_Q03 5. → NHMSYNFU_Q07
NHMSYNFU_Q02=1	NHMSYNFU_Q03 <i>Interviewer: Identify new decision:</i> 1. Now interested in participating 3. No longer sure 5. No longer wants to participate	1. → NHMSYNFU_Q06 3. → NHMSYNFU_Q07 5. → NHMSYNFU_Q04
NHMSYNFU_Q03=5	NHMSYNFU_Q04 For our records, could you please tell me the <u>main</u> reason why you would prefer not to participate? <i>Interviewer:</i> <i>Ctrl K may be used here if necessary.</i>	1 to 8. or Ctrl K or Ctrl R → NHMSYNFU_Q07 9. → NHMSYNFU_Q05

	<p><i>Ctrl R may be used here if necessary.</i></p> <ol style="list-style-type: none"> 1. No need/own doctor/regularly tested 2. Incapacitated/age/mobility/does not leave home 3. Fear 4. Distance to travel 5. Inconvenience 6. Cultural/Religious 7. Privacy 8. Government interference 9. Other (specify) <p>Ctrl K Ctrl R</p> <p>(Allow Ctrl K, Ctrl R)</p>	
NHMSYNFU_Q04=9	<p>NHMSYNFU_Q05</p> <p><i>Interviewer: Please specify other reason.</i></p> <p>(Allow text entry 200 characters)</p>	→ NHMSYNFU_Q07
IF NHMSYNFU_Q03 = 1	<p>NHMSYNFU_Q06</p> <p>Thank you for choosing to participate. Please contact the Australian Health Survey team on 1800 904 314. The team will send you the necessary forms to participate.</p> <p><i>Interviewer: 1800 numbers are free when using landlines only.</i></p> <p>1. Press [1] to continue</p>	→ NHMSYNFU_Q07
IF NHMSYNFU_Q02 = 5 IF NHMSYNFU_Q03 = 3 NHMSYNFU_Q04 = 1 to 8, Ctrl K or Ctrl R NHMSYNFU_Q05 is answered NHMSYNFU_Q06 is answered	<p>NHMSYNFU_Q07</p> <p><i>Interviewer: Insert any [other] comments. If no comments, leave blank.</i></p> <p>(Allow text entry 500 characters)</p>	→ END

WORD SUBSTITUTION

Word sub number	Question word sub appears in	Details	Comments
1	NHMSYNFU_Q07	<p>[other]</p> <p>If NHMSYNFU_Q02 = 1 insert: other</p> <p>Otherwise no wordsub</p>	