

UNITED KINGDOM SURVEY

2021 SURVEY (WAVE 5)

JULY 21, 2023



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SUGGESTED CITATION

HAMMOND D. INTERNATIONAL FOOD POLICY STUDY: UNITED KINGDOM SURVEY – 2021 SURVEY (WAVE 5). UNIVERSITY OF WATERLOO. JULY 2023.

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NIELSEN INVITATION

DOMAIN	QUESTION
SOURCE	
SAMPLE EMAIL INVITATION	We've found a survey for you!
NEW 2019	Simply click "Continue" to begin the survey.
	NOTE TO ETHICS: This is an email sent to panelists by Nielsen and their partner panels. If panelists select 'continue' they will be directed to a webpage showing the questions below. Partner panels will have slightly different text shown in their email invitations about panel incentives.
PANELIST AGE	What is your age?
	[numeric]
NEW 2019	[If <18 or >100: TERMINATE]
	NOTE TO ETHICS: This is used as a quota screener by Nielsen; data not provided to researchers.
PANELIST SEX	What sex were you assigned at birth, meaning on your original birth certificate?
	Male
NEW 2019 REVISED 2021	Female
	NOTE TO ETHICS: This is used as a quota screener by Nielsen; data not provided to researchers.
SURVEY LENGTH	You MUST complete the survey in one sitting. If you log out or leave the survey inactive for more than 30 minutes, you will NOT be able to restart or
CONFIRMATION	continue later. Are you willing to participate?
REVISED 2020	Yes [REDIRECT TO SURVEY]
MEVISED 2020	No [TERMINATE]
PARENTAL STATUS	Please choose the options that best describe your household:
	[PROGRAMMER NOTE: Allow participants to select more than one of the first 3 options]
NEW 2019	I am pregnant/expecting a child within the next 9 months
	I have one or more children under the age of 18 living in my household
	I have one or more children aged 18 or older living in my household
	I have no children living in my household and I am not pregnant/expecting a child within the next 9 months
	NOTE TO ETHICS: This screen is shown by Nielsen and their partner panels to help identify panelists who should also be contacted for the related study 'International Food Policy Study – Youth'. This question is not used to determine eligibility for the present study. The data will not be provided to researchers.
CHILD AGE AND GENDER	UNIVERSE: Respondents who indicated they had a child under the age of 18 living in the household.
GENDER	Please indicate the age and gender of any children under the age of 18 living in your household:
NEW 2019 REVISED 2020	[PROGRAMMER NOTE: Allow participants to select more than one option]
	Boy under age 1
	Girl under age 1
	Boy age 1
	Girl age 1

Boy age 2
Girl age 2
Boy age 3
Girl age 3
Boy age 4
Girl age 4
Boy age 5
Girl age 5
Boy age 6
Girl age 6
Boy age 7
Girl age 7
Boy age 8
Girl age 8
Boy age 9
Girl age 9
Boy age 10
Girl age 10
Boy age 11
Girl age 11
Boy age 12
Girl age 12
Boy age 13
Girl age 13
Boy age 14
Girl age 14
Boy age 15
Girl age 15
Boy age 16
Girl age 16
Boy age 17
Girl age 17
None of the above
NOTE TO ETHICS: This screen is shown by Nielsen and their partner panels to help identify panelists who should also be contacted for the related study 'International Food Policy Study – Youth'.
This question is not used to determine eligibility for the present study. The data will not be provided to researchers.

INTRODUCTION

DOMAIN	QUESTION
SOURCE	
ELIGIBILITY INTRO	Before you continue to the study information, we need to confirm your eligibility with a few short questions.
REVISED 2019 AGE	How old are you? [numeric] [If <18 or >100: "Unfortunately, you are not eligible for the study. Thank you for your time. You will now be redirected back to the survey company."]
SEX AT BIRTH CIHR SUGGESTED METHOD (GRETA BAUER, WESTERN) SEX	What sex were you assigned at birth, meaning on your original birth certificate? Male Female
REVISED 2019 REVISED 2020 REVISED 2021	Before you start the survey, please read the following information and let us know if you agree to participate. The survey will examine eating patterns. The study is being conducted by Professor David Hammond at the University of Waterloo, Canada. You must be 18 years of age or older to participate in the study. The survey has two sections: the first section will ask you questions about your diet and nutrition, the impact of the COVID-19 pandemic, and other health-related behaviours such as smoking and alcohol use. The second section will ask you about the food you ate yesterday. To complete the second section, you'll be linked to a website run by the University of Cambridge. Each section will take 20-30 minutes – about an hour for the entire survey. You MUST complete the survey in one sitting. If you log out or leave the survey inactive for more than 30 minutes, you will NOT be able to restart or continue later. Participation is voluntary. You can click 'refuse to answer' to any question you do not wish to answer. You can choose to stop the study at any time without penalty. If you choose to discontinue the study, you may receive remuneration by declining all further questions until the end of the survey. Any data already collected may be used in the study, unless you contact the researcher to have it deleted. We take your privacy very seriously and will make every effort to keep your information strictly confidential. We will never share your personal information with any company or marketing firm. The study data will be collected using Alchemer software and the Intake24 system operated by the University of Cambridge. Internet protocol (IP) addresses may be recorded by the other this study to avoid duplicate responses in the dataset, but this information will not be used by the researchers or the owners of the program used for this study to avoid duplicate responses in the dataset, but this information will not be used by the researchers or the owners of the programs to identify you personally. When inf
CONSENT REVISED 2021	Based on the information you received, do you agree to take part in this research study?
NEVISED 2021	Yes → [continue to survey]
CONSENT	No → Thank you for your time. You will now be redirected back to the survey company. [TERMINATE]

DEMOGRAPHICS

DOMAIN	QUESTION
SOURCE PREAMBLE	Plant and the transfer of the state of the s
GENDER	First, we'd like to ask a few questions about your background.
CIHR SUGGESTED METHOD (GRETA BAUER, WESTERN)	What is your current gender identity? Man Woman
GENDER GENDER_OTEXT	Trans male/trans man Trans female/trans woman Gender queer/gender non-conforming Different identity → Please specify: [open-ended] Don't know
	Refuse to answer
STUDENT STATUS	Are you currently a student?
STUDENT	No Yes, full-time Yes, part-time Don't know Refuse to answer
OCCUPATION ADAPTED FROM CCHS	What was your <u>main</u> activity in the <u>past week</u> ? Working at a paid job or business
OCCUP OCCUP_OTEXT	Vacation (from paid work) Looking for paid work Going to school/college/university (including vacation from school/college/university) Caring for children Household work Retired Maternity/paternity leave
	Long term illness Volunteering Caregiving other than for children Other (please specify): Don't know Refuse to answer
CHILDREN – ANY	Do you have any children (including step-children or adopted children)?
CHILD_ANY	Yes No Don't know
	Refuse to answer

CHILDREN IN HOME -	UNIVERSE: Respondents with children (child_any=yes)
NUMBER	How many of your children under the age of 18 live in your household (including step-children or adopted children)?
BRFSS ADAPTED	[dropdown with numbers up to 10]
CHILD HOME	Don't know
CHIED_HOWE	Refuse to answer
CHILDREN IN HOME -	UNIVERSE: Respondents with at least 1 child <18 in household (child_home>0)
AGES	Please enter the age[s] of your child[ren] who [is/are] under 18 that live[s] in your household, in years, in the box(es) below.
	Child #1 Age: [numeric, decimal allowed]
REVISED 2019	Child #2 Age: [numeric, decimal allowed]
	Child # [PROGRAMMER NOTE: add rows based on response to number of children living in household, up to 10 children]
CHILD#_AGE	Don't know
CHILD#_DKR	Refuse to answer
CURRENT LIVING	[PROGRAMER NOTE: Only display "My child(ren) under the age of 18" if child_home>0. Only display "My child(ren) age 18 or older" if child_any=yes].
SITUATION	What is your current living situation? I live with (Select all that apply)
	My parent(s) / guardian(s)
REVISED 2019	My partner / spouse
LIVE PARENT	My child(ren) under the age of 18
LIVE_PAREINT	My child(ren) age 18 and older
_ LIVE_CHILD	Brother(s), sister(s), grandchild(ren), in-laws or other relative(s)
LIVE_ADCHILD	People not related to me (flatmates or housemates)
LIVE_RELATIVE	I live in accommodation provided by my school, university or college
LIVE_ROOM LIVE SCHOOL	I live alone
LIVE_ALONE	Other → Please specify: [open-ended]
LIVE_OTHER	Don't know
LIVE_DK	Refuse to answer
LIVE_R LIVE OTEXT	
LIVL_OILXI	

FOOD SOURCES

DOMAIN	QUESTION
SOURCE	
FOOD SOURCE – EATING OUT	Next, I'm going to ask you about meals. By meal, I mean BREAKFAST, LUNCH AND EVENING MEALS.
FREQUENCY NHANES adapted	During the PAST 7 DAYS, how many meals did you get that were PREPARED AWAY FROM HOME in places such as restaurants, fast food or take-away places, food stands, or from vending machines?
EATOUT	Only include snacks if they counted as your meal.
EATOUT_DKR	Do NOT include today.
	Enter number: meals [numeric 0-21]
	Don't know
	Refuse to answer

FOOD SOURCE –	UNIVERSE: Respondents who had at least 1 meal prepared away from home (eatout>0)
PURCHASE LOCATIONS	You said you had [#] meal(s) prepared outside the home in the past 7 days.
FOR FOOD PREPARED	Tou said you had [#] mean(s) prepared outside the nome in the past 7 days.
OUTSIDE THE HOME	How many of these meals did you get from each of the following locations?
EATOUT LOC19	Thow many of these means did you get from each of the following locations:
EATOUT_LOC19 EATOUT_LOC9_OTEXT	# of meals
EATOUT_LOC_DKR	[numeric] Fast food / take-away / café (i.e., order from a counter, online, or by phone)
	[numeric] Sit-down restaurant or pub with a waiter/waitress
	[numeric] Work or school / university / college canteen (NOT including fast food chains)
	[numeric] Sandwich / Ready-meal from a supermarket
	[numeric] Burger, chip or kebab van / 'street food'
	[numeric] Convenience shop / corner shop / petrol station
	[numeric] Leisure centre, recreation, or entertainment venue
	[numeric] Vending machine
	[numeric] Some other kind of place (Please specify):
	Don't know
	Refuse to answer
FOOD SOURCE – PURCHASE FORMAT FOR	UNIVERSE: Respondents who had at least 1 meal prepared away from home (eatout>0)
FOOD PREPARED	You said you had [#] meal(s) prepared outside the home in the past 7 days.
OUTSIDE THE HOME	
	How many of those meals were
REVISED 2019	
	[numeric] Ordered using a food delivery service (e.g., UberEats, Just Eat, Deliveroo) and delivered to you
FROM_DELSERV	[numeric] Ordered directly from a restaurant and delivered to you
FROM_DELDIRECT	[numeric] Purchased in person at a restaurant / food outlet within 5 minutes of your home (using your usual mode of transportation, e.g., walk, drive, or
FROM_NEAR FROM FAR	public transport), excluding delivery
FROM_DKR	[numeric] Purchased in person at a restaurant / food outlet more than 5 minutes away from your home (using your usual mode of transportation, e.g.,
_	walk, drive, or public transport), excluding delivery
	Don't know
	Refuse to answer
FOOD SOURCE – % PREPARED OUTSIDE	Thinking about ALL THE FOOD YOU ATE during the past 7 days, INCLUDING SNACKS, what percentage was prepared outside the home?
HOME	Enter percentage: [numeric percentage, 0 to 100%]
EATOUT_PERC	Don't know
EATOUT_PERC_DKR	Refuse to answer
COVID IMPACT – EATING	In the last 12 months, has the COVID-19 pandemic affected how often you eat food PREPARED AWAY FROM HOME?
OUT	I ate A LOT LESS food prepared away from home
NEW 2020	I ate A LITTLE LESS food prepared away from home
REVISED 2021	No difference
_	I ate A LITTLE MORE food prepared away from home
COVID_EATOUT	I ate A LOT MORE food prepared away from home
	Don't know
	Refuse to answer

FOOD SOURCE – AT HOME INTRO	We are now going to ask you about the food you ate during the past 7 days that was PREPARED AT HOME.
	For example: If you made lunch at home and brought it to work or school, this would be "prepared at home". If your food came from home - even if it
	needed little or no preparation (e.g., an apple or crackers) - that counts as "prepared at home". Include food prepared by you or someone else at home.
	DO NOT include drinks.
FOOD SOURCE -	Please think about the food you ate that was PREPARED AT HOME DURING THE PAST 7 DAYS. Where was it PURCHASED? Select all that apply.
PURCHASE LOCATIONS	Supermarket
FOR FOOD PREPARED AT HOME	Cash & carry (e.g., Costco)
HOIVIE	Convenience / corner shop
REVISED 2019	Pharmacy
ILL VISED 2015	Farmer's market, market stall or greengrocer
HS_16, HS_810,	Ethnic or speciality food shop
HS_14	Supermarket delivery (e.g., Ocado)
HS_DK HS_R	Food bank
HS_10_OTEXT	Grown by you or someone you know
HS_NONE	Some other place → Please specify: [open-ended]
	I have not prepared any food at home in the past 7 days
	Don't know
	Refuse to answer
FOOD SOURCE –	UNIVERSE: Respondents who indicated they purchased meals from any locations in the previous HS question.
PURCHASE LOCATIONS	Still thinking about the food PREPARED AT HOME IN THE PAST 7 DAYS, what percentage of food was purchased from each place?
FOR FOOD PREPARED AT	
HOME BY PERCENTAGE	Enter a percentage for each source. Sources must add to 100%.
DEVICED 2010	
REVISED 2019	[PROGRAMMER NOTE: Only show locations selected in previous question.]
HSP_16, HSP_810,	[numeric] Supermarket
HSP_14	[numeric] Cash & carry (e.g., Costco)
HSP_DK	[numeric] Convenience / corner shop
HSP_R	[numeric] Pharmacy
	[numeric] Farmer's market, market stall or greengrocer
	[numeric] Ethnic or speciality food shop
	[numeric] Supermarket delivery (e.g., Ocado)
	[numeric] Food bank
	[numeric] Grown by you or someone you know
	[numeric] [PROGRAMMER: Insert "Some other place" text from previous question]
	[fill with total] out of 100% Total
	Don't know
	Refuse to answer

FOOD SOURCE -	LINIIVERSE: Skip if praviously selected "I have not prepared any food at home in the past 7 days" (US14-Checked)							
PURCHASE METHOD	UNIVERSE: Skip if previously selected "I have not prepared any food at home in the past 7 days" (HS14=Checked) Still thinking about the food PREPARED AT HOME IN THE PAST 7 DAYS, how/where did you get the food?							
FOR FOOD PREPARED AT	Select all that apply.							
HOME	Select all triat apply.							
NEW 2020	In-store							
INLW 2020	Ordered online (delivery or 'click and collect')							
PM_STORE	Someone outside my household (e.g., friend, relative) purchased my groceries and delivered them							
PM_ONLINE	Food bank							
PM_FRIEND	Grown by you or someone you know							
PM_FBANK PM_GROW	Some other source → Please specify: [open-ended]							
PM_DK	Don't know							
PM_R	Refuse to answer							
FOOD SOURCE –	UNIVERSE: Respondents who indicated they purchased meals using any of the methods in the previous question.							
PURCHASE METHOD	ONIVERSE. Respondents who indicated they parendsed medis using any of the methods in the previous question.							
FOR FOOD PREPARED AT	What percentage of the food PREPARED AT HOME IN THE PAST 7 DAYS came from each of the following sources?							
HOME BY PERCENTAGE	What percentage of the food the Areb At Howe in the LAST / DATS came from each of the following sources:							
NEW 2020	Enter a percentage for each source. Sources must add to 100%.							
PMP_STORE	[PROGRAMMER NOTE: Only show methods selected in previous question.]							
PMP_ONLINE	[numeric] In-store							
PMP_FRIEND PMP_FBANK	[numeric] Ordered online (delivery or 'click and collect')							
PMP_GROW	[numeric] Someone outside my household (e.g., friend, relative) purchased my groceries and delivered them							
PMP_DK	[numeric] Food bank							
PMP_R	[numeric] Grown by you or someone you know							
	[numeric] [PROGRAMMER: Insert "Some other place" text from previous question]							
	[fill with total] out of 100% Total							
	Don't know							
	Refuse to answer							
READY-TO-EAT MEALS	UNIVERSE: Respondents who did NOT indicate they "have not prepared any food at home in the past 7 days" (HS_none not selected)							
ALIGI TO LATINEALS	Thinking about the MEALS PREPARED AT HOME in the past 7 days, what percentage was "ready-to-eat" or "ready-meals" (e.g., microwave, frozen or							
READY	packaged meals)?							
READY_DKR	This includes foods like frozen pizza, fish fingers, tinned soup, baking mixes, instant porridge, etc.							
	The metados result metal pizza, non impere, annied soup, saming mixes, motune portruge, etc.							
	Enter percentage: [numeric percentage, 0 to 100%]							
	Don't know							
	Refuse to answer							

BEVERAGE INTAKE

DOMAIN	QUESTION
SOURCE	
BEVERAGE FREQUENCY INTRO	Next, we'd like to ask you about the drinks you've had over the PAST 7 DAYS.
	We'll be asking you about different categories of drinks.
	First, we'll ask you the TOTAL NUMBER OF DRINKS you've had in each category.
	Second, we'll ask you about your USUAL SIZE OF DRINK in each category.

BEVERAGE During the PAST 7 DAYS, HOW MANY DRINKS did you have in each category below? **FREQUENCY** For example, if you had 2 regular fizzy drinks during the past 7 days, you would enter 2 in that box. QUESTIONNAIRE If you had 1 regular fizzy drink EACH day, you would enter 7 in that box. (BFQ) - NUMBER OF **DRINKS BY TYPE** ADAPTED FROM [PROGRAMMER NOTE: Responses must be numeric and between 0-100; only allow participant to select 1 of none of the above, DK or R] SEVERAL OTHER PAPER FFOS FOR # OF DRINKS BEVERAGES. [numeric] Fizzy drinks (Coke, Pepsi, 7-up, Sprite, root beer, etc) *Not including diet fizzy drinks [numeric] Diet fizzy drinks (Diet Pepsi, Coke Zero, etc.) REVISED 2019 [numeric] 100% fruit or vegetable juice (orange juice, apple juice, etc.) [numeric] Sweetened fruit drinks (lemonade, iced tea, SunnyD, fruit punch/cocktail, etc.) BFQ # N BFQ NONE [numeric] Low-/no-calorie fruit drinks (diet lemonade, unsweetened iced tea, etc.) BFQ_DK_N [numeric] Tap water BFQ_RN [numeric] Plain bottled water [numeric] Sweetened flavoured waters or vitamin waters with calories (squash, cordial, Vitaminwater, etc.) [numeric] Low-/no-calorie flavoured waters or vitamin waters (Touch of Fruit, Perfectly Clear, etc.) [numeric] Regular sports drinks (Lucozade Sport, Powerade, etc.) [numeric] Low-/no-calorie sports drinks (Lucozade Sport Low Cal, Powerade Zero, etc.) [numeric] Regular energy drinks (Red Bull, Rockstar, Monster, etc.) [numeric] Low-/no-calorie energy drinks (Red Bull Sugarfree, etc.) [numeric] White milk or unsweetened milk alternatives (unsweetened soy, almond, etc.) as a beverage *NOT including milk consumed in cereal, etc. [numeric] Chocolate or flavoured milk (incl. hot chocolate), or sweetened milk alternatives (sweetened soy, almond, etc.) [numeric] Coffee or tea, with sugar (with or without milk) [numeric] Coffee or tea, no sugar (with or without milk or artificial sweetener) [numeric] Sweetened speciality coffees or teas (mochas, frappuccinos, chai lattes, iced coffee, etc.) [numeric] Sweetened smoothies, protein shakes, or drinkable yogurt [numeric] Unsweetened smoothies, protein shakes, or drinkable vogurt [numeric] Beer, cider, lager [numeric] Wine (red, white or rose) [numeric] Spirits with mixers, cocktails that have calories (rum & coke, gin & tonic, margarita, etc.) [numeric] Spirits with no mixers or non-caloric mix (shots, whiskey on the rocks, vodka & soda, rum & diet coke, etc.) None of the above Don't know Refuse to answer **BFQ SIZE INTRO** Now we'll ask you about your USUAL SIZE OF DRINK in each category. [PROGRAMMER NOTE: Hidden custom script identifies which drink categories were consumed and should be shown in the following usual size section] NEW 2019

BFQ - USUAL SIZE ADAPTED FROM SEVERAL OTHER PAPER FFQS FOR BEVERAGES.

REVISED 2019

BFQ_#_SIZE_UK BFQ_#_SIZE_DK_UK BFQ_#_SIZE_R_UK

[PROGRAMMER NOTE: For each category that there was at least one drink consumed, ask size question - images should only be shown for beverage categories selected above. Show each category on a separate page with the question header.]

For each type of drink, what size did you **USUALLY** have?

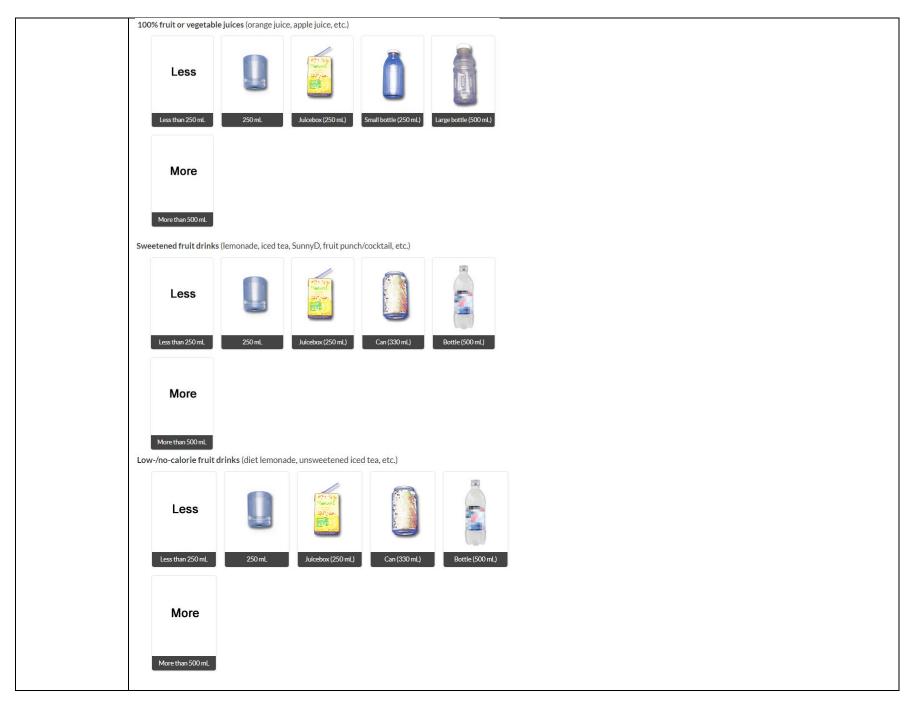
If you had different sizes, select the picture that is closest to the average size.

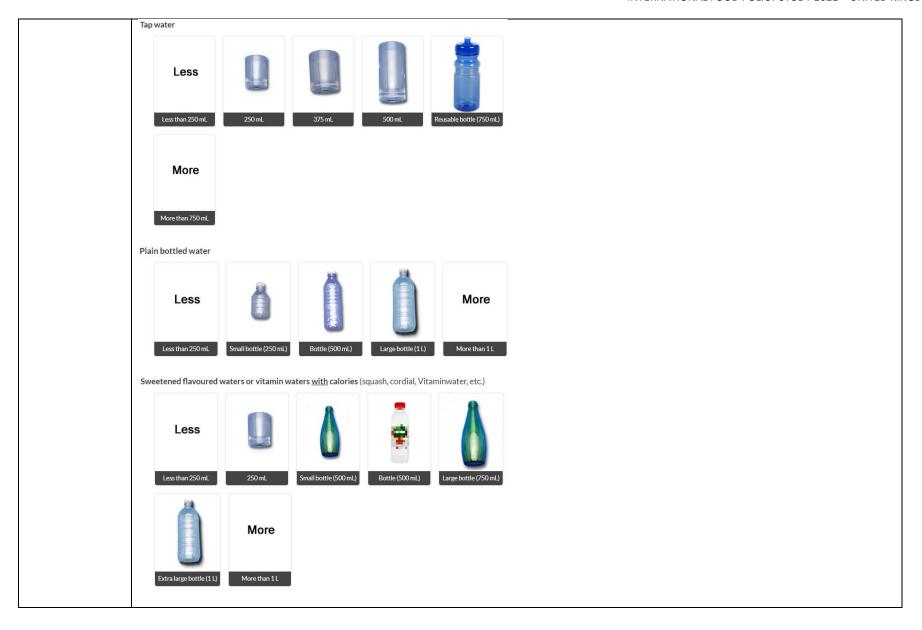
Fizzy drinks (Coke, Pepsi, 7-Up, Sprite, root beer, etc.) *NOT including diet fizzy drinks

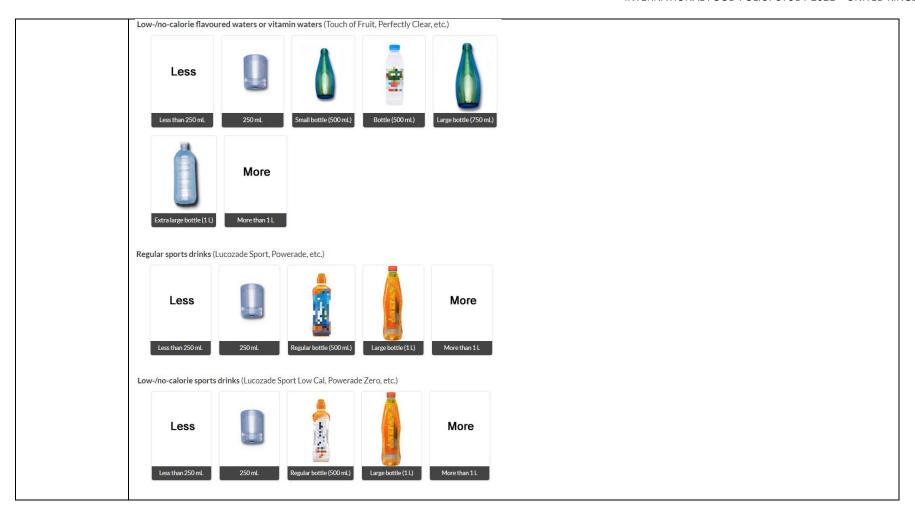


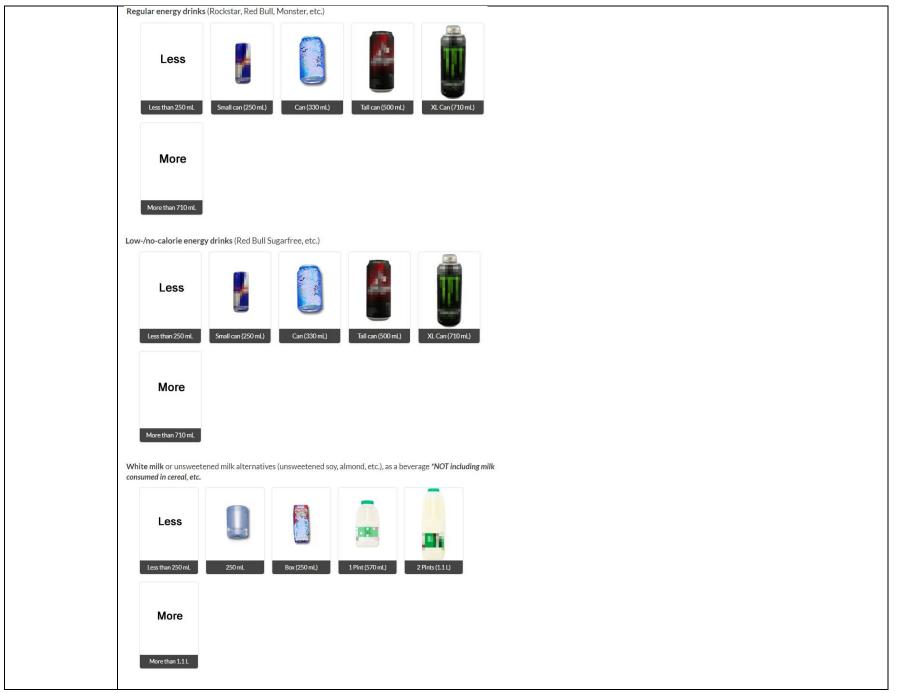
Diet fizzy drinks (Diet Pepsi, Coke Zero, etc.)

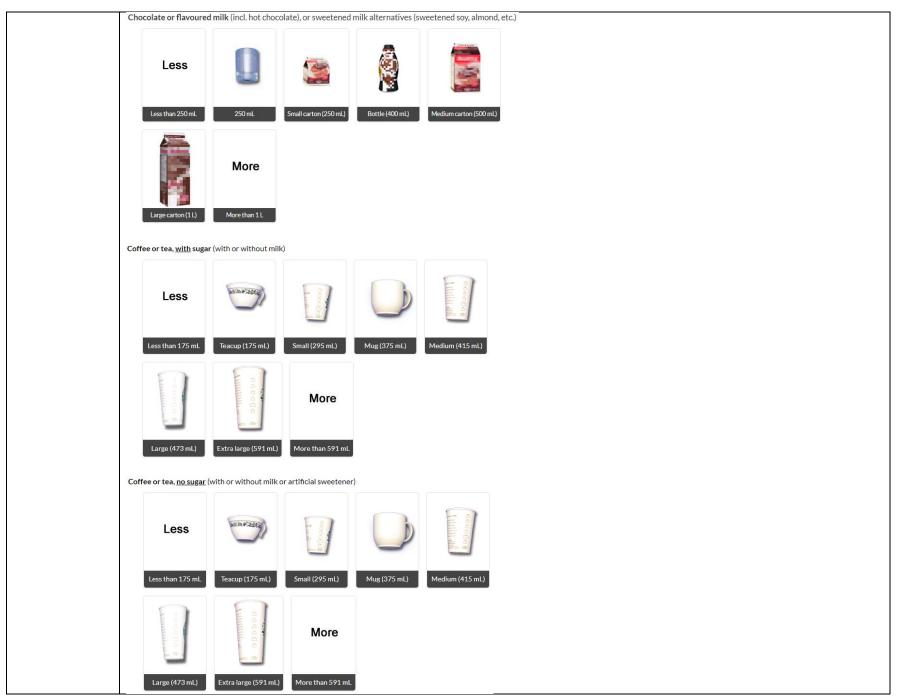




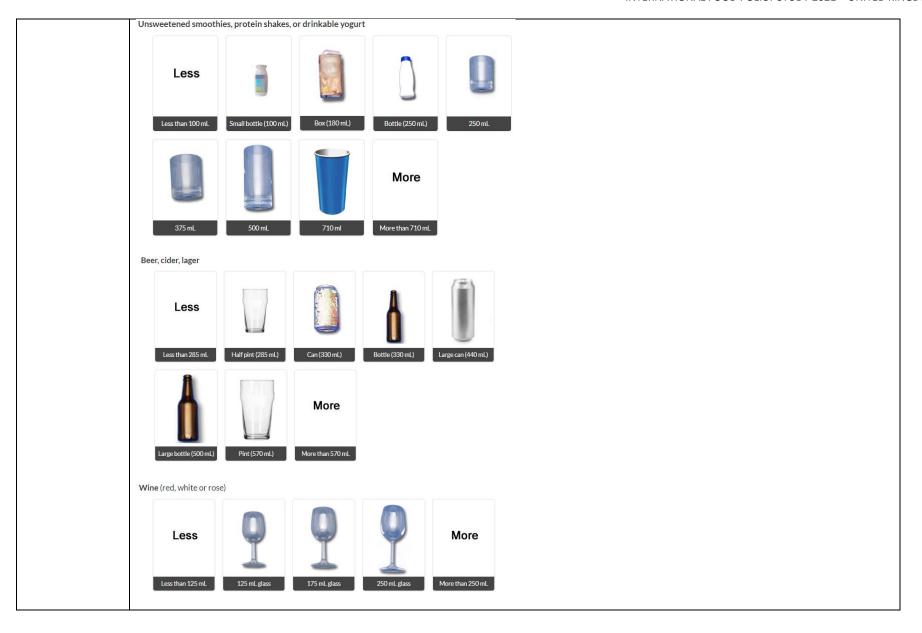


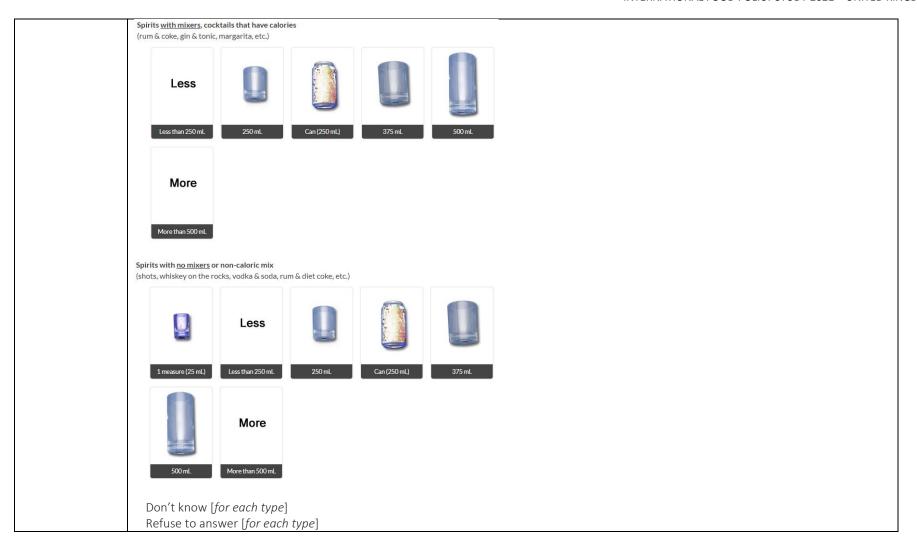












FOOD PREPARATION AND FOOD SKILLS

DOMAIN	QUESTION								
SOURCE									
FOOD SHOPPING	How much of the food shopping do you do in your household?								
ROLE ADAPTED FROM	Most								
USDA: AMERICAN	Share equally with other(s)								
TIME USE SURVEY -	Some, but less than other(s)								
EATING & HEALTH	None								
MODULE 2014-2016 REVISED 2019	Don't know								
SHOP	Refuse to answer								
FREQUENCY OF PREPARING MAIN	How often do you prepare a main meal for yourself or others?								
MEALS	Never								
UK NATIONAL DIET	Only for special occasions								
AND NUTRITION	Less than once a week								
SURVEY (NDNS)	One or two days a week								
	Some days (3–4 a week)								
PREP_FREQ	Most days (5–6 a week)								
	Every day								
	Don't know								
	Refuse to answer								
COOKING SKILLS –	Overall, how would you rate your cooking skills?								
GENERAL	Poor								
SKILL_OVERALL	Fair								
_	Good								
	Very good								
	Excellent								
	Don't know								
	Refuse to answer								

FOOD SECURITY

DOMAIN SOURCE	QUESTION							
FOOD SECURITY – INTRO USDA HFSM	These next questions are about the food eaten in your household in the last 12 months, since [current month] of last year, and whether you were able to afford the food you need.							
FOOD SECURITY – HH1	Which of these statements best describes the food eaten in your household in the last 12 months: You and other household members always had enough of the kinds of foods you wanted to eat.							
USDA HFSM								
	You and other household members had enough to eat, but not always the kinds of food you wanted.							
HH1	Sometimes you and other household members did <u>not</u> have <u>enough</u> to eat. Often you and other household members didn't have enough to eat.							
	Don't know							
	Refuse to answer							
FOOD SECURITY – HH	Now you will see several statements that may be used to describe the food situation for a household. Please indicate if the statement was often true,							
INTRO	sometimes true, or never true for you and other household members IN THE LAST 12 MONTHS – that is since last [name of current month].							
FOOD SECURITY –	You and other household members worried that food would run out before you got money to buy more.							
HH2	Often true							
USDA HFSM	Sometimes true							
HH2	Never true							
	Don't know							
	Refuse to answer							
FOOD SECURITY –	The food that you and other household members bought just didn't last, and there wasn't any money to get more.							
HH3	Often true							
USDA HFSM	Sometimes true							
НН3	Never true							
	Don't know							
	Refuse to answer							
FOOD SECURITY –	You and other household members couldn't afford to eat balanced meals.							
HH4 USDA HFSM	Often true							
	Sometimes true							
HH4	Never true							
	Don't know							
	Refuse to answer							
FIRST LEVEL	If affirmative response to one or more of HH1-HH4 (i.e., HH1=3 or 4, or HH2-HH4=1 ("often true") or 2 ("sometimes true"), then continue to AD1; otherwise, if children under age 18 are present in							
SCREENING	the household (child_home>0), skip to CH1; otherwise skip to End of Food Security Module.							

FOOD SECURITY –	UNIVERSE: Respondents who passed first level screening
AD1	In the last 12 months, since last (name of current month), did you or other adults in your household ever cut the size of your meals or skip meals because
USDA HFSM	there wasn't enough money for food?
AD1	Yes
ADI	No
	Don't know
	Refuse to answer
FOOD SECURITY -	UNIVERSE: AD1=1 (yes)
AD1a	How often did this happen?
USDA HFSM	Almost every month
AD1A	Some months but not every month
710171	Only 1 or 2 months
1	Don't know
	Refuse to answer
FOOD SECURITY -	UNIVERSE: Respondents who passed first level screening
AD2	In the last 12 months, did you ever eat less than you felt you should because there wasn't enough money for food?
USDA HFSM	Yes
AD2	No
7102	Don't know
	Refuse to answer
FOOD SECURITY -	UNIVERSE: Respondents who passed first level screening
AD3	In the last 12 months, were you ever hungry but didn't eat because there wasn't enough money for food?
USDA HFSM	Yes
AD3	No
	Don't know
	Refuse to answer
FOOD SECURITY -	UNIVERSE: Respondents who passed first level screening
AD4	In the last 12 months, did you lose weight because there wasn't enough money for food?
USDA HFSM	Yes
AD4	No
	Don't know
	Refuse to answer
SECOND LEVEL	If affirmative response to one or more of AD1-AD4, then continue to AD5; otherwise, if children under age 18 are present in the household (child_home >0), skip to CH1, otherwise skip to End of
SCREENING	Food Security Module.
FOOD SECURITY – AD5	UNIVERSE: Respondents who passed second level screening
USDA HFSM	In the last 12 months, did you or other adults in your household ever not eat for a whole day because there wasn't enough money for food?
	Yes
AD5	No Destrict the second
	Don't know
	Refuse to answer

FOOD SECURITY –	UNIVERSE: AD5=1 (yes)							
AD5a	How often did this happen?							
USDA HFSM	Almost every month							
AD5A	Some months but not every month							
712371	Only 1 or 2 months							
	Don't know							
	Refuse to answer							
CHILD LEVEL 1	Households with no child under age 18 (child_home=0, DK/R), skip to End of Food Security Module.							
SCREENING								
FOOD SECURITY CHILD INTRO	UNIVERSE: At least 1 child <18 years in household (child_home>0)							
FOOD SECURITY -	Now you will see several statements that people have made about the food situation of their children. UNIVERSE: At least 1 child <18 years in household (child_home>0)							
CH1	You or other adults in your household relied on only a few kinds of low-cost food to feed the children because you were running out of money to buy food.							
USDA HFSM	Often true							
CH1	Sometimes true							
CHI	Never true							
	Don't know							
	Refuse to answer							
FOOD SECURITY –	UNIVERSE: At least 1 child <18 years in household (child_home>0)							
CH2	You or other adults in your household couldn't feed the children a balanced meal, because you couldn't afford that.							
USDA HFSM	Often true							
CH2	Sometimes true							
CITE	Never true							
	Don't know							
	Refuse to answer							
FOOD SECURITY –	UNIVERSE: At least 1 child <18 years in household (child_home>0)							
CH3	The children were not eating enough because you or other adults in your household just couldn't afford enough food.							
USDA HFSM	Often true							
СН3	Sometimes true							
	Never true							
	Don't know							
	Refuse to answer							
CHILD LEVEL 2 SCREENING	If affirmative response to one or more of CH1-CH3 (i.e., CH1-CH3= 1 ("often true") or 2 ("sometimes true")), then continue to CH4; otherwise skip to End of Food Security Module.							
FOOD SECURITY –	UNIVERSE: Respondents who passed child level 2 screening							
CH4	In the last 12 months, since last [current month] did you ever cut the size of any of the children's meals because there wasn't enough money for food?							
USDA HFSM	Yes							
CH4	No							
	Don't know							
	Refuse to answer							

FOOD SECURITY –	UNIVERSE: Respondents who passed child level 2 screening
CH5	In the last 12 months, did any of the children ever skip meals because there wasn't enough money for food?
USDA HFSM	Yes
CH5	No No
	Don't know
	Refuse to answer
FOOD SECURITY –	UNIVERSE: CH5=1 (yes)
CH5a	How often did this happen?
USDA HFSM	Almost every month
CH5A	Some months but not every month
	Only 1 or 2 months
	Don't know
	Refuse to answer
FOOD SECURITY –	UNIVERSE: Respondents who passed child level 2 screening
CH6	In the last 12 months, were the children ever hungry but you just couldn't afford more food?
USDA HFSM	Yes
CH6	No No
	Don't know
	Refuse to answer
FOOD SECURITY –	UNIVERSE: Respondents who passed child level 2 screening
CH7 USDA HFSM	In the last 12 months, did any of the children ever not eat for a whole day because there wasn't enough money for food?
OSDA HEZIVI	Yes
CH7	No No
	Don't know
	Refuse to answer
FOOD SECURITY –	In the last 12 months, has the COVID-19 pandemic affected whether your household has had enough food to eat?
COVID IMPACT –	Not at all
12M	A little
NEW 2020	A lot
REVISED 2021	Don't know
COVID_FS_12M	Refuse to answer

FOOD SECURITY -	UNIVERSE: Respondents who reported that COVID-19 has affected their food security (COVID_FS_12M=A little or a lot))
COVID IMPACT - REASON	You said that in the last 12 months, the COVID-19 pandemic has affected whether you/others in your household have had enough food to eat.
ADAPTED FROM THE FOOD FOUNDATION YOUGOV POLL	Which, if any, of the following were your reason(s) for this? (Select all that apply).
NEW 2020 REVISED 2021	I/we did not have enough money for food I/we could not access enough food because shops did not have the supplies
COVID_FSR_MON	I/we could not access enough food because we could not go out and did not have any other way to get the food we needed
COVID_FSR_SHOP COVID_FSR_OUT	Other
COVID_FSR_OTHER	Don't know
COVID_FSR_DK COVID_FSR_R	Refuse to answer
FOOD SECURITY -	UNIVERSE: Respondents who reported that COVID-19 has affected their food security (COVID_FS_12M=A little or a lot))
COVID IMPACT –	Is the COVID-19 pandemic currently affecting whether your household has enough food to eat?
CURRENT	Not at all
NEW 2020	A little
REVISED 2021	A lot
<mark>(universe)</mark>	Don't know
COVID_FS_CURR	Refuse to answer

DIETARY PATTERNS AND EFFORTS

DOMAIN	QUESTION
SOURCE	
EATING	Would you describe yourself as: (Select all that apply)
RESTRICTIONS ADAPTED (HEAVILY)	Vegetarian
FROM TNT 2015	Vegan
	Pescatarian
RESTRICT_[TYPE]	Following a religious practice for eating → Please specify: [open-ended]
RESTRICT_NONE RESTRICT DK	None of the above
RESTRICT R	Don't know
RESTRICT_RELTEXT	Refuse to answer

FFORTS	Have you made an effo	Consume	Consume	No	Don't	Refuse
DAPTED FROM TNT		LESS	MORE	effort	Know	to
15				made		answer
	Calories					1
ISED 2019	Fat					
ISED 2020	Saturated fat					
FORT_[TYPE]	Protein					
_, ,	Fibre					
	Sugar / added sugar					
	Salt / sodium					
	Fruit and vegetables					
						
	Whole grains					
	Dairy products					
	All meats					
	Red meat (e.g.,					1
	beef, pork) only					<u> </u>
	Sugary drinks					1
	100% fruit juice					1
	'Artificial' low-					
	calorie sweeteners					1
	like aspartame					l
	'Natural' low-calorie					
	sweeteners like					1
	stevia					l
	Processed foods					
	Organic foods					
	Local foods (food					
	grown in your area)					1
	Ethically-sourced, or					l
	fair trade foods					
	Foods with low					1
	greenhouse gas					1
	emissions					<u></u>
	[PROGRAMMER: Split on three					
PLANT BASED PROTEIN EFFORTS	In the past year, have y	ou made a	n effort to	consum	e more	or less <u>p</u>
ROTLIN EFFORTS	Consume less					
IEW 2021	Consume more					
ILVV ZUZI	No effort made					
ANT	Don't know					
	Refuse to answer					

WEIGHT LOSS EFFORTS, BODY PERCEPTIONS, AND WEIGHT STIGMA

FRECEIVED BODY SIZE K. MAXIMOVA ET AL. THE ROLE OF UNDERSTIMATING BODY SIZE FOR SELF- ESTEEM AND SELF ESTEEM AND SELF- ESTEM AND SELF- ESTEEM AND SELF ESTEEM AND SEL	DOMAIN	QUESTION							
K. MAXIMOVA ET AL. THE ROLLE OF UNDERESTIMATING BODY SIZE FOR SELF- EFFICACY AMONG GRADE FIVE CHILDREN IN CANADA. ANNALS OF EPIDEMIOLOGY 2015; 25:753-759. MAGES FROM COLLINS, 1991) REVISED 200 WT., BODY_F, R WT., BODY_F, R WT., BODY_M_DK WT., BO		MICCL Lada Constant Planton and Lada Constant Co							
K. MAXIMOVA ET AL. THE ROLE OF UNDERSTIMATING BODY SIZE FOR SELF- ESTEEM AND SELF- EFFICACY AMONG GRADE FIVE CHILDREN IN CANADA. ANNALS OF EPIDEMIOLOGY 2015; 25753-753. IMAGES FROM (COLINS, 1991). REMISED 2000 WT. BODY. F. WT. BODY. F. WT. BODY. M. DK WT. BODY. M. DK WT. BODY. M. DK WT. BODY. M. R. Refuse to answer PERCEIVED WEIGHT CCHS WT. PERCEIVE WT. PERCEIVE Underweight Underweigh	PERCEIVED BODY SIZE								
CANDA ANNALS OF EPIDEMIOLOGY 2015; 25:753-759. IMAGES FROM (COLLINS, 1991) REVISED 2020 WT BODY_F WT_BODY_F_DK WT_BODY_M_DK WT_BODY_M_R WT_BODY_M_R WT_BODY_M_R WT_BODY_M_R WT_BODY_M_R WT_BODY_M_R PERCEIVED WEIGHT CCHS WT_PERCEIVE WT_PERCEIVE UNIVERSE: gender= 1 (man) or 3 (trans male/trans man) UNIVERSE: gender= 1 (man) or 3 (trans male/trans man) UNIVERSE: gender= 1 (man) or 3 (trans male/trans man) DO you consider yourself to be Obese Overweight Underweight Just about right Don't know Refuse to answer	THE ROLE OF UNDERESTIMATING BODY SIZE FOR SELF- ESTEEM AND SELF- EFFICACY AMONG GRADE FIVE	ONIVERSE. gender= 2 (woman) or 4 (trans)emale/trans woman)							
IMAGES FROM (COLLINS, 1991) REVISED 2020 WT_BODY_F WT_BODY_F_DK WT_BODY_F_DK WT_BODY_M WT_BODY_M_DK WT_BODY_M_R Effuse to answer PERCEIVED WEIGHT CCHS WT_PERCEIVE WT_PERCEIVE Obese Overweight Underweight Just about right Don't know Refuse to answer	CANADA. ANNALS OF EPIDEMIOLOGY 2015;								
COLLINS, 1991) REVISED 2020 WT_BODY_F WT_BODY_F WT_BODY_F N WT_BODY_M_DK WT_BODY_M_DK WT_BODY_M_R Don't know Refuse to answer PERCEIVED WEIGHT CCHS WT_PERCEIVE Underweight Just about right Don't know Refuse to answer Don't know Refuse to answer	IN A A CEC EDON A	UNIVERSE: gender= 1 (man) or 3 (trans male/trans man)							
WT_BODY_F_R WT_BODY_M WT_BODY_M_DK WT_BODY_M_R Don't know Refuse to answer PERCEIVE WT_PERCEIVE WT_PERCEIVE Obese Overweight Underweight Just about right Don't know Refuse to answer	(COLLINS, 1991)								
WT_BODY_M_R Don't know Refuse to answer PERCEIVED WEIGHT CCHS Obese WT_PERCEIVE Underweight Underweight Just about right Don't know Refuse to answer	WT_BODY_F_DK WT_BODY_F_R								
WT_BODY_M_R Don't know Refuse to answer PERCEIVED WEIGHT CCHS Obese WT_PERCEIVE Underweight Just about right Don't know Refuse to answer									
Refuse to answer PERCEIVED WEIGHT CCHS Obese WT_PERCEIVE Underweight Just about right Don't know Refuse to answer		Don't know							
PERCEIVED WEIGHT CCHS Obese WT_PERCEIVE Underweight Just about right Don't know Refuse to answer									
CCHS WT_PERCEIVE Obese Overweight Underweight Just about right Don't know Refuse to answer	PERCEIVED WEIGHT								
WT_PERCEIVE Overweight Underweight Just about right Don't know Refuse to answer	CCHS	·							
Underweight Just about right Don't know Refuse to answer	W/T DEDCEIVE								
Don't know Refuse to answer	WI_FERCEIVE	· ·							
Refuse to answer									
WEIGHT BEHAVIOUR During the past 12 months have you tried to (Select all that apply)									
Butting the past 12 months have you thea toil (Select an that apply)		During the past 12 months have you tried to (Select all that apply)							
NHANES, 2009-2010 Lose weight		SELECT ALL THAT APPLY Lose weight							
Cain waidh	LLUT TRY LOSS								
WT_TRY_LOSS Gain weight WT_TRY_GAIN Stay the same weight									
WT_TRY_SAME I have not tried to do anything about my weight	WT_TRY_SAME								
WT_TRY_NOT Don't know									
WT_TRY_DK WT_TRY_R Refuse to answer		Refuse to answer							

WEIGHT LOSS	UNIVERSE: Tried to lose weight, but did not try to stay the same weight (wt_try_loss=1 and wt_try_same=0)
METHODS NHANES DIET HISTORY	How did you try to lose weight in the past 12 months? (Select all that apply)
QUESTIONNAIRE	UNIVERSE: Did not try to lose weight, but tried to stay the same weight (wt_try_loss=0 and wt_try_same=1)
(ADAPTED)	How did you try to 'stay the same weight' in the past 12 months? (Select all that apply)
	How did you if y to stay the same weight In the past 12 months (Select all that apply)
WT_LOSS_[TYPE]	UNIVERSE: Tried to lose weight and tried to stay the same weight (wt_try_loss=1 and wt_try_same=1)
WT_LOSS_NONE	How did you try to lose weight or 'stay the same weight' in the past 12 months? (Select all that apply)
WT_LOSS_DK WT_LOSS_R	Skipped meals or fasted
WT_LOSS_DIETTEXT	
WT_LOSS_OTEXT	Ate less food (amount)
	Ate less fat
INTERNAL (TYPE)	Ate less sugar or sweets
WT_SAME_[TYPE] WT SAME NONE	Ate fewer carbohydrates
WT_SAME_NONE WT_SAME_DK	Ate more fruits, vegetables or salads
WT_SAME_R	Switched to foods with lower calories
WT_SAME_DIETTEXT	Followed a special diet or weight loss program (e.g., Atkins, Weight Watchers.) → Please specify: [open-ended]
WT_SAME_OTEXT	Used a liquid diet formula such as Slimfast or Optifast
WT LOSS SAME [TYP	Did a cleanse or detox diet
E]	Exercised
WT_LOSS_SAME_NON	Drank a lot of water
E	Got help from a health professional
WT_LOSS_SAME_DK	Took diet pills prescribed by a doctor
WT_LOSS_SAME_R WT_LOSS_SAME_DIET	Took other pills, medicines, herbs, or supplements not needing a prescription
TEXT	Took laxatives or vomited
WT_LOSS_SAME_OTE	Started to smoke or began to smoke again
XT	Other → Please specify: [open-ended]
	None of the above
	Don't know
	Refuse to answer
EAT-3 BEHAVIOURAL	In the past 3 months, how often have you:
ITEMS	gone on eating binges? (Eating a large amount of food while feeling out of control).
HAINES J, ZIYADEH NJ,	made yourself sick (vomited) to control your weight?
FRANKO DL, MCDONALND J,	Never
MOND JM, AUSTIN SB.	Less than 1 time a month
SCREENING HIGH	1 to 3 times a month
SCHOOL STUDENTS	Once a week
FOR EATING	2 to 6 times a week
DISORDERS: VALIDITY OF BRIEF BEHAVIORAL	
AND ATTITUDINAL	Once a day
MEASURES. JOURNAL	More than once a day
OF SCHOOL HEALTH,	Don't know
2011; 81(9):530-535.	Refuse to answer
EAT3_BINGE EAT3_VOMIT	
LAIS_VUIVIII	

EAT-3 ATTITUDINAL	I am preoccupied with a desire to be thinner.
ITEM	Always
HAINES J, ZIYADEH NJ,	Usually
FRANKO DL,	
MCDONALND J,	Often
MOND JM, AUSTIN SB.	Sometimes
SCREENING HIGH SCHOOL STUDENTS	Rarely
FOR EATING	Never
DISORDERS: VALIDITY	Don't know
OF BRIEF BEHAVIORAL	Refuse to answer
AND ATTITUDINAL	nerase to answer
MEASURES. JOURNAL	
OF SCHOOL HEALTH,	
2011; 81(9):530-535.	
EAT3_THIN	
WEIGHT BIAS	I worry about becoming fat.
ONE ITEM (OF 3) FROM THE FEAR OF	Strongly disagree
FAT SUBSCALE OF THE	Disagree
ANTI-FAT ATTITUDES	Neutral
QUESTIONNAIRE	Agree
[PUHL RM, LATNER JL,	Strongly agree
KING K, LUEDICKE J.	Don't know
WEIGHT BIAS AMONG	
PROFESSIONALS WHO	Refuse to answer
TREAT EATING	
DISORDERS: ASSOCIATIONS WITH	
ATTITUDES ABOUT	
TREATMENT AND	
PERCEPTIONS OF	
PATIENT OUTCOMES.	
INT J EATING DISORD	
2014; 47: 65–75.]	
WT_BIAS	

SUGARY DRINKS

DOMAIN SOURCE	QUESTION
POP PERCEIVED	In your opinion, how unhealthy or healthy is this type of drink?
HEALTHINESS	
SSB_HLTH_POP	Soo mL
	Very unhealthy
	Unhealthy
	A little unhealthy
	Neither unhealthy nor healthy
	A little healthy
	Healthy
	Very healthy
	Don't know
	Refuse to answer
POP ACCEPTABLE FREQUENCY FOR CHILDREN	Imagine that you have a 10-year old child. Is it okay for them to have this type of drink
SSB_CHILD_POP	beacta 500 mL
	Never
	Once per month
	A few times per month
	Once per week
	A few times per week
	Once per day
	As often as they would like
	Don't know
	Refuse to answer

SSB PERCEPTIONS -	[PROGRAMMER NOTE: Randomize each respondent to view one beverage and answer the following set of 3 questions with the same beverage image on screen for each question.]
CONDITION	Diet fizzy drinks
	100% juice
REVISED 2019	Energy drink
SSB_CONDITION	Water
355_55715771677	Speciality coffee
	Sports drink
	Chocolate milk
	Iced tea
	Milk
	Water Wa
SSB PERCEIVED	In your opinion, how unhealthy or healthy is this type of drink?
HEALTHINESS	[show image with mL label]
CCD LUTU [TVDE]	Very unhealthy
SSB_HLTH_[TYPE]	Unhealthy
	A little unhealthy
	Neither unhealthy nor healthy
	A little healthy
	Healthy
	Very healthy
	Don't know
	Refuse to answer
SSB ACCEPTABLE	Imagine that you have a 10-year old child. Is it okay for them to have this type of drink
FREQUENCY FOR	[show image with mL label]
CHILDREN	Never
SSB_CHILD_[TYPE]	Once per month
	A few times per month
	Once per week
	A few times per week
	Once per day
	As often as they would like
	Don't know
	Refuse to answer

SSB SUGAR AMOUNT	A 500 mL bottle of 'regular' Coke has 53 grams of sugar.
SSB_SUGAR_[TYPE]	How moved average do you think the following however containe?
SSB_SUGAR_[TYPE]N	How much sugar do you think the following beverage contains?
	[show image with mL label]
	Enter number of grams:
	Don't know
SSB DEFINITION	Refuse to answer
33B DEFINITION	The next few questions ask about <u>SUGAR AND SUGARY DRINKS</u> .
	Sugary drinks are drinks that contain added sugar, like non-diet fizzy drinks, fruit drinks, sports drinks, energy drinks, chocolate milk, and speciality coffees
	that have added sugar.
SSB SELF	Is the amount of sugary drinks you typically have in a week
CONSUMPTION	A very unhealthy amount
	An unhealthy amount
SSB_SELF	Neither unhealthy nor healthy amount
	A healthy amount
	A very healthy amount
	Don't know
	Refuse to answer
SSB SOCIAL NORMS –	PEOPLE IMPORTANT TO ME try not to drink sugary drinks.
Q3	Strongly agree
REVISED 2021	Agree
NEVISED 2021	Neither agree nor disagree
SSB_NORMS3	Disagree
	Strongly disagree
	Don't know
	Refuse to answer
SSB SOCIAL NORMS -	PEOPLE IMPORTANT TO ME think I should not drink sugary drinks.
Q4	Strongly agree
REVISED 2021	Agree
NEVISED 2021	Neither agree nor disagree
SSB_NORMS4	Disagree
	Strongly disagree
	Don't know
	Refuse to answer

SWEETENER ACCEPTABILITY FOR	Please tell us whether you agree or disagree with the following:
CHILDREN	Children should not consume foods or drinks with artificial or low-calorie sweeteners.
NEW 2020	
	Strongly agree
SWT_CHILD	Agree
	Neither agree nor disagree
	Disagree
	Strongly disagree
	Don't know
	Refuse to answer

NUTRITION KNOWLEDGE

DOMAIN	QUESTION
SOURCE	
SELF-REPORTED	How would you rate your nutrition knowledge?
NUTRITION KNOWLEDGE	Not at all knowledgeable
ADAPTED FROM TNT	A little knowledgeable
2015, HOBIN CFDR	Somewhat knowledgeable
	Very knowledgeable
NUT_KNOW	Extremely knowledgeable
	Don't know
	Refuse to answer

SOURCES OF NUTRITION INFORMATION

DOMAIN SOURCE	QUESTION
SOURCES OF	In the past 12 months, did you get information on food or nutrition from any of the following sources? (Select all that apply)
NUTRITION INFO CCHS Food Guide	Health professional (e.g., family doctor, nurse, or dietitian)
module and TNT	Alternative health practitioner (e.g., chiropractor, naturopath, homeopath, holistic nutritionist)
integrated content	Health association materials or website (e.g., British Heart Foundation, Cancer Research UK, British Nutrition Foundation)
(adapted to be for 12 months rather than 6)	Fitness programs / personal trainer
months rather than 6)	Weight loss programs (such as Weight Watchers)
REVISED 2019	Your family, friends, or colleagues
	The Eatwell Plate or Eatwell Guide
INFO_[TYPE] INFO_NONE	Government / health agency materials, websites or apps including NHS Choices
INFO_NONE INFO_DK	Food company materials, advertisements, websites or apps
INFO_R	Nutrition Information Tables on food products
INFO_APPTEXT	Nutrition information on the front of food packages
INFO_OTEXT	Supermarkets
	Magazines, newspapers or books
	TV or radio
	General research on the internet
	Social media or blogs (e.g., Facebook, Twitter)
	Celebrities (e.g., Gwyneth Paltrow, Food Babe)
	Mobile app → Which app? [open-ended]
	Other \rightarrow Please specify: [open-ended]
	None of the above
	Don't know
	Refuse to answer
PUBLIC EDUCATON	Do you remember seeing any educational messages or campaigns on healthy eating from the government or health authorities in the past 12 months?
REVISED 2020	Yes
(underline)	No
	Don't know
PUBLIC_ED1	Refuse to answer
PUBLIC EDUCATON – DESCRIPTION	UNIVERSE: Saw public education messages (public_ed1=yes)
DESCRIPTION	Please tell us the main point(s) of the information you saw or heard.
REVISED 2019	[OPEN TEXT FIELD]
	I don't remember the main point(s)
PUBLIC_ED2	Refuse to answer
PUBLIC_ED2_DKR	
1	

FOOD PACKAGING & LABELLING

DOMAIN	QUESTION	
SOURCE NUTRITION INFO IN	In your opinion, is nutrition information easy or hard to find in supermarkets?	
GROCERY STORES	Very hard to find	
	Hard to find	
INFO_GROCERY		
	Neither hard nor easy	
	Easy to find Very easy to find	
	Don't know	
	Refuse to answer	
LABEL AWARENESS	We would now like to ask you some questions about food labels on products.	
	The media from the te day year come questions about rook labels on products.	
LABEL_AWARE_UK	How often have you seen this type of food label on packages or in stores?	
	per 30g cereal:	
	16 ENERGY 450KJ 0.7g 0.1g 5.1g 0.2g	
	110kcal Low Low High MED	
	% of an adult's reference intake.	
	Typical values per 100g: Energy 1530kJ/360kcal	
	Never	
	Rarely	
	Sometimes	
	Often	
	All the time	
	Don't know	
LABEL USE	Refuse to answer UNIVERSE: label_aware_UK = 'rarely', 'sometimes', 'often', or 'all the time'	
LABEL USE	How often do you <u>use</u> this type of food label <u>when deciding to buy a food product</u> ?	
LABEL_USE_UK	per 30g cereal:	
	ENERGY EAT CATHOLIC CHICAGO CALT	
	16 460kJ 0.7g 0.1g 5.1g 0.2g Low High MED	
	SERVINGS 6% 2% 1% 6% 4%	
	% of an adult's reference intake. Typical values per 100g: Energy 1530kJ/360kcal	
	Never	
	Rarely	
	Sometimes	
	Often	
	All the time	
	Don't know	
	Refuse to answer	

LABEL	Do you find this information
UNDERSTANDING	per 30g cereal:
LABEL_UNDERSTAND_ UK	16 ENERGY 460KJ 170Kcal 6% Of an adult's reference intake. Typical values per 100g: Energy 1530KJ/360kcal
	Very hard to understand
	Hard to understand
	Neither hard nor easy
	Easy to understand
	Very easy to understand
	Don't know
	Refuse to answer
NFT AWARENESS	How often have you seen this type of food label on packages or in stores?
NFT_AWARE_UK	Nutrition Typical Values Per 100 g Per 4 cookies
	Energy 1,710 kJ 397 kJ 410 kcal 95 kcal
	Fat 9.4 g 2.2 g
	of which saturates 1.1 g 0.3 g Carbohydrate 62.3 g 14.5 g
	of which sugars 14.5 g 0.4 g
	Fibre 12.0 g 2.8 g Protein 12.2 g 2.8 g
	Salt 1.3 g 0.3g
	Reference intake of an average adult (8400 kJ/2000 kcal)
	Never
	Rarely
	Sometimes
	Often
	All the time
	Don't know
	Refuse to answer
NFT USE ADAPTED FROM 2014	UNIVERSE: nft_aware_UK = 'rarely', 'sometimes', 'often', or 'all the time'
FDA HEALTH AND DIET SURVEY	How often do you <u>use</u> this type of food label <u>when deciding to buy a food product</u> ?
NFT_USE_UK	

Nutrition		
Typical Values	Per 100 g	Per 4 cookies
Energy	1,710 kJ	397 k
	410 kcal	95 kca
Fat	9.4 g	2.2
of which saturates	1.1 g	0.3
Carbohydrate	62.3 g	14.5
of which sugars	14.5 g	0.4
Fibre	12.0 g	2.8
Protein	12.2 g	2.8
	1.3 g	0.3

Never

Rarely

Sometimes

Often

All the time

Don't know

Refuse to answer

NFT UNDERSTANDING

NFT_UNDERSTAND_U K

Do you find this information...

Nutrition Typical Values	Per 100 g	Per 4 cookies
Energy	1,710 kJ	397 kJ
	410 kcal	95 kcal
Fat	9.4 g	2.2 g
of which saturates	1.1 g	0.3 g
Carbohydrate	62.3 g	14.5 g
of which sugars	14.5 g	0.4 g
Fibre	12.0 g	2.8 g
Protein	12.2 g	2.8 g
Salt	1.3 g	0.3g
Reference intake of (8400 kJ/2000 kcal)	an average a	dult

Very hard to understand Hard to understand Neither hard nor easy Easy to understand Very easy to understand Don't know

Refuse to answer

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NFT CHANGE AWARE	UNIVERSE: nft_aware_UK = 'rarely', 'sometimes', 'often', or 'all the time' In the past 12 months, have you noticed ANY CHANGES to these labels such as the type of information shown, or how the label looks?
NEW 2020 NFT_CNG_UK	Nutrition Typical Values Per 100 g Per 4 cookies Energy 1,710 kJ 397 kJ 410 kcal 95 kcal Fat 9.4 g 2.2 g of which saturates 1.1 g 0.3 g Carbothydrate 62.3 g 14.5 g of which sugars 14.5 g 0.4 g Fibre 12.0 g 2.8 g Protein 12.2 g 2.8 g Salt 1.3 g 0.3g Reference intake of an average adult (8400 kJ/2000 kcal)
	Yes No Don't know
NFT INFLUENCE	Refuse to answer Overall, how much do food labels influence what you eat?
LABEL_OVERALL	No influence at all A little influence Some influence A lot of influence Very strong influence Don't know
	Refuse to answer
DISCUSS LABELS NEW 2020	In the last month, how often have you talked to others about nutrition labels on foods or beverages? Not at all Once
LABEL_DISCUSS	A few times Often
	Very often Don't know
	Refuse to answer

FOOD PROCESSING KNOWLEDGE

REVISED 2019 REVISED 2020

HLTH1... HLTH15 HLTH1_DKR...HLTH15_ DKR HLTH1V...HLTH15V HLTH_ORDER HLTH_ORDER_V

Note: 2019 replaced deli ham with deli chicken in 2019. 2020 corrected juice serving size and kJ, deleted "Quaker" from oat ingredients, added fish products. [PROGRAMMER NOTE: Randomize order of 15 food products, and record order of randomization. Prevent respondents from using back button to return to previous questions in set. Show scale horizontally on computer browsers, and vertically on smartphone and tablet browsers.]

Overall, how healthy is this food product?

Please answer on a scale from 0 to 10, where 0 = Not at all healthy, and 10 = Extremely healthy.

0 1 2 3 4 5 6 7 8 9 10

Not at all healthy Extremely healthy

Don't know Refuse to answer

















Typical Values	Per 100 g	1 cup (28 g
Energy	1494 kJ	502 k
	357 kcal	120 kca
Fat	7.1 g	2.0
of which saturates	0.9	0.4
Carbohydrate	71.4 g	20.0 g
of which sugars	3.6 g	1.0 (
Fibre	14.3 g	4.0
Protein	10.7 g	3.0
Salt	0.6 g	0.2
Reference intake of an a (8400 kJ/2000 kcal)	average adult	



Typical Values	Per 100 g	1 bar (50 g)
Energy	1506 kJ	753 kJ
	360 kcal	180 kcal
Fat	10.0 g	5.0 g
of which saturates	4.0 g	2.0 g
Carbohydrate	66.0 g	33.0 g
of which sugars	30.0 g	15.0 g
Fibre	10.0 g	5.0 g
Protein	8.0 g	4.0 g
Salt	0.3 g	0.2 g
Reference intake of an a (8400 kJ/2000 kcal)	verage adult	
BEDENTS: GRANOLA CRUS THTENO FOR FRESHNESS, E LUCED BRON, VITAMIN BT (TI KOFLAVIN), FOLIC ACIDI, CO L'IDODEXTRIN, ACACIA GUM, SES, NATURAL FLAVOURS, I KOPHOSPHATEL, SALT, SOY L	NRICHED FLOUR (WHE HEAMIN MONONITRATE RN SYRUP, OAT FRIER IS GLYCERIN, CELLULOSE ERVENING (BAKING SC	AT FLOUR, NIACIN, E), VITAMIN B2 SOLATED SOY PROTE , WHEAT GLUTEN, MC DDA, SODIUM ACID

Nutrition











Typical Values	Per 100 g	1 slice (21 g)
Energy	1197 kJ	251 kJ
	286 kcal	60 kcal
Fat	21.5 g	4.5 g
of which saturates	12.0 g	2.5 g
Carbohydrate	9.5 g	2.0 g
of which sugars	9.5 g	2.0 g
Fibre	0.9	0 g
Protein	19.1 g	4.0 g
Salt	1.2 g	0.2 g
Reference intake of an a (8400 kJ/2000 kcal)	verage adult	



Nutrition			
Typical Values	Per 100 g	1 serving (112 g)	
Energy	448 kJ	502 kJ	
	107 kcal	120 kcal	
Fat	1.3 g	1.5 g	
of which saturates	0 g	0 9	
Carbohydrate	0.9	0 g	
of which sugars	0.9	0 9	
Fibre	0 g	0 9	
Protein	26.0 g	29.1 g	
Salt	0.1 g	0.1 g	
Reference intake of an a (8400 kJ/2000 kcal)	verage adult		



Typical Values	Per 100 g	4 nuggets (100 g)
Energy	1004 kJ	1004 kJ
	240 kcal	240 kcal
Fat	13 g	13 9
of which saturates	1.5 g	1.5 9
Carbohydrate	21 g	21 9
of which sugars	1.0 g	1.0 g
Fibre	2.0 g	2.0 9
Protein	11.0 g	11.0 g
Salt	0.5 g	0.5 g
Reference intake of an a 68400 kJ/2000 kcall	verage adult	

OELISA	DelĭFresh	
	CHICKEN GREAST	
	UNIV	6

Typical Values	Per 100 g	1 serving (56 g)
Energy	448 kJ	251 kJ
	110 kcal	60 kcal
Fat	1.8 g	1.0 g
of which saturates	0.4 g	0.2 g
Carbohydrate	1.8 g	1.0 g
of which sugars	0.0 g	0.0 g
Fibre	0.9	0 g
Protein	21.4 g	12.0 g
Salt	1.29	2.1 g
Reference intake of an ar (8400 kJ/2000 kcal)	verage adult	



RETAIL ENVIRONMENT

DOMAIN	QUESTION
SOURCE	
SUPERMARKET	[PROGRAMMER NOTE: RANDOMIZE ORDER OF ITEM PRESENTATION. HIDE BACK BUTTON. SHOW RESPONSE OPTIONS FOR EACH ITEM AS RADIO BUTTON LIST.]
POLICIES	Would you support or oppose the following practices in supermarkets
DEV//CED 2010	Fewer end-of-aisle displays containing unhealthy foods or soft drinks
REVISED 2019 (response format)	Checkouts with only healthy products (e.g., no soft drinks, chocolate, sweets)
REVISED 2020	More shelf space for fresh and healthier foods such as fruits and vegetables
(show all items)	
	Support
POL_AISLE	Neutral
POL_CHECKOUT POL_SHELF	Oppose
TOL_STILL	Don't know
	Refuse to answer

MENU LABELLING

DOMAIN	QUESTION
SOURCE	
LAST RESTAURANT	[PROGRAMMER NOTE: HIDE BACK BUTTON]
VISIT	When was the last time you visited a restaurant (including a fast-food outlet or coffee shop)?
FCMS	Within the last 24 hours
REST_VISIT	Within the last 7 days
	Within the last month
	Within the last 3 months
	Within the last 6 months
	Longer than 6 months ago
	Don't know
	Refuse to answer
MENU LABELLING –	UNIVERSE: Visited restaurant within last 6 months (rest_visit=1-5)
NOTICING FCMS (ADAPTED)	The last time you visited a restaurant, did you notice any nutrition information?
FCIVIS (ADAPTED)	Yes
REST_INFO	No
	Don't know
	Refuse to answer
MENU LABELLING –	UNIVERSE: Noticed nutrition info (rest_info=yes)
NOTICING LOCATION	Where was this information located? (Select all that apply)
REST_INFO_[TYPE]	On the menu/menu board
REST_INFO_DK	On a poster or sign
REST_INFO_R	Next to a food item
REST_INFO_OTEXT	On the item packaging/wrapper
	On the tray liner
	On a napkin
	In a pamphlet or brochure
	On a computer screen / At a kiosk
	Other → Please specify: [open-ended]
	Don't know
	Refuse to answer
MENU LABELLING –	UNIVERSE: Noticed nutrition info (rest_info=yes)
ORDER INFLUENCE	Did the nutrition information influence what you ordered?
FCMS	Yes
	No
REST_INFO_INFL	Don't know
	Refuse to answer
MENU LABELLING -	UNIVERSE: Visited restaurant within last 6 months (rest_visit=1-5)
IMPACT FCMS	In the past 6 months, have you done any of the following because of nutrition information in restaurants? (Select all that apply)
1 CIVIS	Ordered something different
	47

REST_ACT_[TYPE]	Eaten less of the food you ordered
REST_ACT_NONE REST_ACT_DK	Changed which restaurants you visit
REST_ACT_BK	Eaten at restaurants less often
	None of the above
	Don't know
	Refuse to answer
NUTRITION INFO IN	In your opinion, is nutrition information easy or hard to find in restaurants?
RESTAURANTS	Very hard to find
NEW 2020	Hard to find
NEW 2020	Neither hard nor easy
REST_INFO_EASE	Easy to find
	Very easy to find
	Don't know
	Refuse to answer
CALORIE LABELLING -	In the United Kingdom, do chain restaurants have to display calorie information on menus?
AWARENESS	Yes
NEW 2021	No
	Don't know [valid answer]
REST_CAL	Refuse to answer

FOOD GUIDE / DIETARY RECOMMENDATIONS

DOMAIN	QUESTION
SOURCE	
FOOD GUIDE – LAST	When was the last time you looked at the Eatwell Plate or Eatwell Guide, if ever?
USE CERT	In the last month
OTTAWA AND CFDR (ADAPTED TIME	In the last 6 months
ANCHORS)	In the last year
	More than a year ago
REVISED 2019	Never
FG LOOK	Don't know
_	Refuse to answer
FOOD GUIDE – USE	UNIVERSE: Ever looked at food guide ($fg_look \neq 5$)
CCHS FOOD GUIDE	Have you ever used information from the Eatwell Plate or Eatwell Guide (Select all that apply)
MODULE (ADAPTED RESPONSE OPTIONS TO	To choose foods
SIMPLIFY	To determine how much you need to eat every day
YOU/HOUSEHOLD)	To plan meals or to help with food shopping
	To assess how well you are eating
REVISED 2019	To manage your weight
FG_USE_[TYPE]	To help make healthy choices when eating away from home

FG_USE_NONE	Other → Please specify: [open-ended]
FG_USE_DK	None of the above
FG_USE_R FG_USE_OTEXT	Don't know
	Refuse to answer
FOOD GUIDE – TRUST	UNIVERSE: Ever looked at food guide (fg_look ≠ 5)
	Please tell us whether you agree or disagree with the following statement:
NEW 2019	
FC TRUCT	I trust the information in the Eatwell Plate and Eatwell Guide.
FG_TRUST	Strongly agree
	Agree
	Neither agree nor disagree
	Disagree
	Strongly disagree
	Don't know
	Refuse to answer

FOOD MARKETING

DOMAIN SOURCE	QUESTION
EXPOSURE TO UNHEALTHY FOOD	In the last 30 days, have you seen or heard advertisements or promotions for 'unhealthy foods' in the following places? (Select all that apply)
MARKETING - LOCATION	Unhealthy foods include processed foods high in sugar, salt, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, cookies and chocolate bars.
REVISED 2019	TV
MKTG LOC [TYPE]	Radio
MKTG_LOC_[TTPL] MKTG_LOC_NONE	Online / internet
MKTG_LOC_DK	Mobile app / video game
MKTG_LOC_R	Social media (e.g., Twitter, Facebook, Instagram)
MKTG_LOC_OTEXT	In a text message
	Magazine or newspaper
	Billboard or outdoor sign (e.g., posters)
	On buses, bus stops and other public transport
	In films or at the cinema
	At school/college/university
	Signs or displays in supermarkets, convenience shops or restaurants
	At a recreation/community centre
	Sports event, concert or community event
	Giveaways, samples or special offers
	Other → Please specify: [open-ended]

EXPOSURE TO UNHEALTHY FOOD MARKETING - FREQUENCY REVISED 2019 MKTG_FREQ_SD MKTG_FREQ_CEREAL MKTG_FREQ_CEREAL MKTG_FREQ_CEREAL MKTG_FREQ_CESSERT MKTG_FREQ_CANDY MKTG_FREQ_CANDY MKTG_FREQ_CANDY Don't know Refuse to answer In the last 30 days, how often did you see or hear advertisements or promotions for the following? Ads for sugary drinks Ads for sugary drinks Ads for sugary cereals Ads for sugary cerea	
EXPOSURE TO UNHEALTHY FOOD MARKETING - FREQUENCY REVISED 2019 Ads for sugary drinks Ads for sugary cereals Ads for snacks such as crisps MKTG_FREQ_SD MKTG_FREQ_FF MKTG_FREQ_CCEREAL MKTG_FREQ_DESSERT MKTG_FREQ_DESSERT MKTG_FREQ_DESSERT MKTG_FREQ_CANDY MKTG_FREQ_CANDY MKTG_FREQ_CANDY Ads for sweets or chocolate bars In the last 30 days, how often did you see or hear advertisements or promotions for the following? Ads for sugary drinks Ads for sugary cereals Ads for sacks such as crisps Ads for desserts such as cakes, biscuits, and ice cream Ads for sweets or chocolate bars [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
UNHEALTHY FOOD MARKETING - FREQUENCY REVISED 2019 Ads for sugary drinks Ads for sugary cereals Ads for sugary cereals Ads for snacks such as crisps Ads for snacks such as crisps Ads for desserts such as cakes, biscuits, and ice cream Ads for sweets or chocolate bars MKTG_FREQ_DESSERT MKTG_FREQ_DESSERT MKTG_FREQ_CANDY KYTG_FREQ_CANDY MKTG_FREQ_CANDY Ishow response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
Ads for fast food / take-away Ads for fast food / take-away Ads for sugary cereals Ads for snacks such as crisps Ads for desserts such as cakes, biscuits, and ice cream MKTG_FREQ_FF MKTG_FREQ_CEREAL MKTG_FREQ_DESSERT MKTG_FREQ_CANDY KTG_FREQ_CANDY MKTG_FREQ_CANDY Issuer the sugary drinks Ads for sake food / take-away Ads for sugary cereals Ads for sugary cereals Ads for sucks such as crisps Ads for desserts such as cakes, biscuits, and ice cream Ads for sweets or chocolate bars [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
Ads for fast food / take-away Ads for sugary cereals Ads for desserts such as cakes, biscuits, and ice cream Ads for sweets or chocolate bars [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
Ads for snacks such as crisps Ads for desserts such as cakes, biscuits, and ice cream Ads for sweets or chocolate bars Ads for sweets or chocolate bars Ads for sweets or chocolate bars [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
MKTG_FREQ_SD MKTG_FREQ_CEREAL MKTG_FREQ_CEREAL MKTG_FREQ_DESSERT MKTG_FREQ_CANDY MKTG_FREQ_CANDY MKTG_FREQ_CANDY MKTG_FREQ_CANDY Ads for desserts such as cakes, biscuits, and ice cream Ads for sweets or chocolate bars [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
MKTG_FREQ_CEREAL MKTG_FREQ_DESSERT MKTG_FREQ_CANDY KEY MKTG_FREQ_CANDY MKTG_FREQ_CANDY MKTG_FREQ_CANDY MKTG_FREQ_CANDY Ads for sweets or chocolate bars [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
Ads for sweets or chocolate bars MKTG_FREQ_DESSERT MKTG_FREQ_CANDY MKTG_FREQ_CANDY [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
MKTG_FREQ_DESSERT MKTG_FREQ_CANDY [Show response options for each item as radio button list] Never Less than once a week Once a week A few times a week	
Never Less than once a week Once a week A few times a week	
Less than once a week Once a week A few times a week	
A few times a week	
Every day	
More than once a day	
Don't know	
Refuse to answer	
EXPOSURE TO [PROGRAMMER NOTE: show note in grey font]	
MARKETING Remember: Unhealthy foods include processed foods high in sugar, salt, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, or saturated fat, such as fizzy drinks, fast food, crisps, such as fizzy dr	cookies and
strategies chocolate bars.	
MKTG_LICENCED MKTG_COMPANY In the last 30 days, have you seen any of the following? (Select all that apply)	
MKTG_COMPANY MKTG CELEB In the last 30 days, nave you seen any of the following? (Select all that apply) MKTG CELEB Unhealthy food or drinks promoted using characters from movies or TV (e.g., Star Wars, Disney characters)	
MKTG_PROSPORT Unhealthy food or drinks with characters created by food companies (e.g., Tony the Tiger, Ronald McDonald)	
MKTG_RECSPORT Celebrity endorsements of unhealthy food/drinks	
MKTG_CULTURE MKTG_NONE Professional sport teams or sporting events sponsored by unhealthy food/drink companies	
MKTG_DK Children's/community sports teams sponsored by unhealthy food/drink companies	
MKTG_R Cultural or community events sponsored by unhealthy food/drink companies	
None of the above	
Don't know	
Refuse to answer	

CHILD ASK -	UNIVERSE: At least 1 child <18 years in household (child_home>0)			
MARKETING	[PROGRAMMER NOTE: show note in grey font]			
STRATEGIES	Remember: Unhealthy foods include processed foods high in sugar, salt, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, cookies and			
REVISED 2019	chocolate bars.			
(response format)				
(response format)	In the last 30 days, have your children asked you to buy any unhealthy food or drinks with			
ASK_LICENCED	Characters from movies or TV (e.g., Star Wars, Disney characters)			
ASK_COMPANY	Characters created by food companies (e.g., Tony the Tiger, Ronald McDonald)			
	[Show response options for each item as radio button list]			
	Yes			
	No			
	Don't know			
	Refuse to answer			
PARENT BUY-	UNIVERSE: At least 1 child <18 years in household (child_home>0)			
MARKETING STRATEGIES	[PROGRAMMER NOTE: show note in grey font]			
STRATEGIES	Remember: Unhealthy foods include processed foods high in sugar, salt, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, cookies and			
REVISED 2019	chocolate bars.			
(response format)	to the least 20 days of the company of the company of the first of an detail of the			
BUY_LICENCED	In the last 30 days, did you buy your children any unhealthy food or drinks with			
BUY COMPANY	Characters from movies or TV (e.g., Star Wars, Disney characters)			
	Characters created by food companies (e.g., Tony the Tiger, Ronald McDonald)			
	[Show response options for each item as radio button list]			
	Yes			
	No			
	Don't know			
	Refuse to answer			
PESTER POWER	UNIVERSE: At least 1 child <18 years in household (child_home>0)			
	[PROGRAMMER NOTE: show note in grey font]			
NEW 2020	Remember: Unhealthy foods include processed foods high in sugar, salt, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, cookies and			
REVISED 2021	chocolate bars.			
(underlining)				
PESTER	How often do your children <u>ask</u> you to buy unhealthy food or drinks they've seen <u>advertised</u> ?			
FLSTEN				
	Never			
	Only for special occasions			
	Less than once a week			
	Some days			
	Every day			
	Don't know			
	Refuse to answer			

UNHEALTHY FOOD	UNIVERSE: At least 1 child <18 years in household (child_home>0)
CONSUMPTION	In a typical week, how often do your children eat or drink
FREQUENCY	
REVISED 2019	Sugary drinks
(response format)	Fast food / take-away
	Sugary cereals
EAT_SD	Snacks such as crisps
EAT_FF	Desserts such as cakes, biscuits, and ice cream
EAT_CEREAL EAT_SNACK	Sweets or chocolate bars
EAT_DESSERT	
EAT_CANDY	[Show response options for each item as radio button list]
	More than once a day
	Every day
	A few times a week, but not every day
	Once a week
	Only on special occasions
	Never
	Don't know
	Refuse to answer
CHILD – PRODUCTS	UNIVERSE: At least 1 child <18 years in household (child_home>0)
	[PROGRAMMER NOTE: show note in grey font]
MKTG_CHILD_PRODU	Remember: Unhealthy foods include processed foods high in sugar, salt, or saturated fat, such as fizzy drinks, fast food, crisps, sugary cereals, cookies and
CT	chocolate bars.
	Do any of your children own any clothing, posters, stickers, or other products that show a logo or brand of unhealthy food or drinks?
	Yes
	No No
	Don't know
	Refuse to answer
CHILD – TOY	UNIVERSE: At least 1 child <18 years in household (child_home>0)
	Do any of your children own any 'Happy Meal' toys or other toys from fast-food restaurants?
MKTG_CHILD_TOY	Yes
	No No
	Don't know
	Refuse to answer
CONCERN ABOUT	UNIVERSE: At least 1 child <18 years in household (child_home>0)
CHILD'S EXPOSURE	Are you concerned about the amount of marketing for sugary drinks and fast food that your children see?
TO MARKETING	Not at all concerned
MKTG CHILD CONCER	A little concerned
N	Somewhat concerned
	Very concerned
	Don't know
	Refuse to answer

CHILD MEDIA	UNIVERSE: At least 1 child <18 years in household (child_home>0)		
CHANNELS – TIME ON	On a <u>normal weekday</u> , how much time does your youngest (or only) child spend:		
WEEKDAY	Watching YouTube		
	On social media (including messaging, posting, or liking posts)		
NEW 2021	Watching TV shows, series, or movies		
MEDIA_WD_YTB	Playing games on smartphones, computers, or game consoles		
MEDIA_WD_SOC MEDIA_WD_SHOW	Browsing, reading websites, Googling, etc.		
MEDIA_WD_GAME	[PROGRAMMER NOTE: Show options for each as radio buttons]		
MEDIA_WD_WEB	0 hours (none)		
	Up to 15 minutes		
	Up to 30 minutes		
	Up to 1 hour		
	Up to 2 hours		
	Up to 3 hours		
	Up to 4 hours		
	More than 4 hours		
	Don't know		
	Refuse to answer		
CHILD SOCIAL MEDIA	UNIVERSE: At least 1 child <18 years in household (child_home>0)		
PLATFORM USE	Does your youngest (or only) child use?		
	Select all that apply.		
NEW 2021	Facebook		
MEDIA SOC FB	Instagram		
MEDIA_SOC_IG	TikTok		
MEDIA_SOC_TIK	Twitter		
MEDIA_SOC_TWT MEDIA_SOC_SC	Snapchat		
MEDIA_SOC_SC MEDIA SOC TWITCH	Twitch		
MEDIA_SOC_NONE	None of the above		
MEDIA_SOC_DK	Don't know		
MEDIA_SOC_R	Refuse to answer		

PRICE / TAXATION

DOMAIN SOURCE	QUESTION
SUGAR TAX	Do drinks with sugar (e.g., Coke) cost more than drinks without sugar (e.g., Diet Coke) in the UK?
	No
REVISED 2019	Yes – a little more
DRINKS COST	Yes – a lot more
DRINKS_COST	Don't know
	Refuse to answer
SUGAR TAX -	Is there a special tax on sugary drinks in the UK that makes them more expensive to buy?
AWARENESS	No
	Yes
TAX_AWARENESS	Don't know
	Refuse to answer
SUGAR TAX - IMPACT	UNIVERSE: UK, Mexico and USA only; and aware of tax on sugary drinks (tax.awareness=yes)
	[PROGRAMMER NOTE: use table format]
TAX_[TYPE]	Has the tax changed whether you buy the following drinks for you or your family?
	Fizzy drinks
	Diet fizzy drinks
	100% fruit or vegetable juice
	Sweetened fruit drinks
	Low-/no-calorie fruit drinks
	Plain bottled water
	Regular flavoured waters or vitamin waters <u>with</u> calories
	Low-/no-calorie flavoured waters or vitamin waters
	Regular sports drinks
	Low-/no-calorie sports drinks
	Regular energy drinks
	Low-/no-calorie energy drinks
	White milk or unsweetened milk alternatives
	Chocolate or flavoured milk, or sweetened milk alternatives
	Buy less
	Buy more
	No change
	Don't know
	Refuse to answer

POLICY SUPPORT

DOMAIN	QUESTION
SOURCE	
POLICY SUPPORT	[PROGRAMMER NOTE: HIDE BACK BUTTON.]
(items in second list	We are interested in your opinion about food policies. For each statement, please indicate whether you would support or oppose the policy.
from Policy Interventions to	
Reduce Obesity –	Would you support or oppose a government policy that would require
Knowledge, Attitudes	
and Beliefs Survey of	Support
the Public (Raine))	Neutral
REVISED 2019	Oppose
REVISED 2021	Don't know
	Refuse to answer
POL_CAL_REST POL_TAX_SSB	
POL_TAX_SUB	[PROGRAMMER NOTE: SHOW FIRST 6 ITEMS TO EACH PARTICIPANT, AND 2 RANDOMLY SELECTED ITEMS OF 7 MARKETING MEASURES. RANDOMIZE ORDER OF ITEM PRESENTATION. SHOW
POL_TAX_SUGAR	RESPONSE OPTIONS FOR EACH ITEM AS RADIO BUTTON LIST]
POL_SCH_PROG	
POL_ZONE_FF	Calorie amounts on menus of chain restaurants
POL_BAN_UNHLTH POL_RESTR_SPONS	Taxes on sugary drinks
POL BAN TOYFF	Taxes on sugary drinks IF the money was spent on subsidising healthy foods
POL_BAN_ONLINE	Taxes on foods with high sugar
POL_BAN_TV	Free breakfast or lunch programs in schools
POL_BAN_OUT	Planning laws to restrict the number of fast food restaurants near schools
POL_BAN_CHAR	A ban on marketing unhealthy food and beverages to children
	Restrictions on sponsorship of sporting events and teams by food companies such as Coca Cola and McDonalds
	A ban on the use of toys, vouchers or competitions as part of children's meals at fast-food restaurants
	A ban on marketing of unhealthy food and beverages online/on the internet
	A ban on advertising of unhealthy food and beverages on TV before 9pm
	A ban on outdoor advertisements (e.g., at bus stops and billboards) for unhealthy food and beverages
	A ban on the use of cartoon characters and other elements that may appeal to children on the packaging of unhealthy foods

DEDGEN/ED	LINIVERSE LIV.
PERCEIVED EFFECTIVENESS OF	UNIVERSE: UK only [PROGRAMMER NOTE: Hide back button.]
FISCAL POLICIES –	[PROGRAMMER NOTE: And omize each UK respondent to complete ONE of the following two tax support questions.]
SUPPORT	In April 2018, a sugary drink tax was introduced in the UK. This aims to encourage manufacturers to reduce the sugar in drinks. The money will be spent on
	breakfast clubs, and sports in primary schools.
REVISED 2021	breaklast class, and sports in primary schools.
TAX_SUPPORT_2018	Do you support or oppose this policy?
TAX_30PPONT_2016	Strongly oppose
	Oppose
	Support
	Strongly support
	Don't know
	Refuse to answer
NEW 2021	In July 2021, a <u>new</u> tax on sugar and salt in food and drink was proposed by a government-commissioned report in the UK. This aims to encourage
	manufacturers to reduce the sugar and salt in food and drinks. The money will be spent to help get fresh fruits and vegetables to low-income families.
TAX_SUPPORT_2021	
	Do you support or oppose this policy?
	Strongly oppose
	Oppose
	Support
	Strongly support
	Don't know
	Refuse to answer
TAKEAWAY –	UNIVERSE: UK only
PERCEPTION OF	NOTE: The takeaway questions were asked after covid_eatout during the first day of 2021 data collection; then moved to this location for the remainder of the data collection period.
NUMBER OF LOCATIONS	The next four questions are about takeaways. Takeaways are shops that sell hot food that's mostly intended to be eaten somewhere else. They have very
LOCATIONS	few or no seats for eating in.
NEW 2021	Thinking about the number of takeaway shops you encounter on a day-to-day basis, do you think there are:
TA_NUM	Too few
_	About the right number
	Too many
	Don't know
	Refuse to answer

TAKEAWAY -UNIVERSE: UK only OPINION NOTE: The takeaway questions were asked after covid_eatout during the first day of 2021 data collection; then moved to this location for the remainder of the data collection period. **NEW 2021** Please tell us whether you agree or disagree with the following: Takeaways usually sell healthy food. TA_HLTH Agree Neutral Disagree Don't know Refuse to answer Takeaways cause litter, noise and bad smells. TA_LITTER Agree Neutral Disagree Don't know Refuse to answer Takeaways usually sell food that is affordable. TA AFFORD Agree Neutral Disagree Don't know Refuse to answer Takeaways usually sell food that is poor quality. TA QUAL Agree Neutral Disagree Don't know Refuse to answer Takeaways cause antisocial behaviour. Agree TA_ANTISOC Neutral Disagree Don't know Refuse to answer

TA_ECON	Takeaways contribute to the local economy.				
	Agree				
	Neutral				
	Disagree				
	Don't know				
	Refuse to answer				
TAKEAWAY – SCHOOL	UNIVERSE: UK only				
POLICY PERCEIVED EFFECTIVENESS &	NOTE: The takeaway questions were asked after covid_eatout during the first day of 2021 data collection; then moved to this location for the remainder of the data collection period.				
SUPPORT	Some local councils are introducing regulations designed to stop new takeaways opening near schools. The aim is to help young people eat better.				
NEW 2021	How effective do you think these regulations will be?				
TA_SCH_EFFECT	Not at all effective				
	Somewhat effective				
	Mostly effective				
	Very effective				
	Don't know				
	Refuse to answer				
	If your local council was planning to introduce such regulations, would you support or oppose them?				
TA_SCH_SUPPORT	Support				
	Neutral				
	Oppose				
	Don't know				
	Refuse to answer				
TAKEAWAY – IMPACT	UNIVERSE: UK only				
OF SCHOOL RESTRICTIONS	NOTE: The takeaway questions were asked after covid_eatout during the first day of 2021 data collection; then moved to this location for the remainder of the data collection period.				
	Please tell us whether you agree or disagree with the following:				
NEW 2021					
TA_SCH_LESS	If there were fewer takeaways near schools, young people would eat takeaway food less often.				
	Agree				
	Neutral				
	Disagree				
	Don't know				
	Refuse to answer				
TA SCH DROM	If there were fewer takeaways near schools, schools would find it easier to promote healthier eating.				
TA_SCH_PROM	Agree				
	Neutral				
	Disagree				
	Don't know				
	Refuse to answer				

TA_SCH_REPLAC	TA SCH DEDLACE	If there were fewer takeaways near schools, other types of healthier food outlets would be able to open.
	A_SCII_NEFEACE	Agree
		Neutral
		Disagree
		Don't know
		Refuse to answer

HEALTH LITERACY

DOMAIN	QUESTION				
SOURCE					
NEWEST VITAL SIGN PFIZER	This information is	s on the back of a	a container of	ice cream.	
	Nutrition Servings per container: 4				
	Typical Values	Per 100 mL 1 s	erving (125 mL)		
	Energy	837 kJ 200 kcal	1046 kJ 250 kcal		
	Fat	10.4 g	13.0 g		
	of which saturates	7.2 g	9.0 g		
	Carbohydrate	24.0 g	30.0 g		
	of which sugars	18.4 g	23.0 g		
	Fibre	1.6 g	2.0 g		
	Protein	3.2 g	4.0 g		
	Salt	0.1 g	0.1 g		
	Reference intake of an average adult (8400 kJ/2000 kcal)				
	Ingredients: Cream, Skim milk, Liquid sugar, Water, Egg yolks, Brown sugar, Milkfat, Peanut oil, Sugar, Butter, Salt, Carrageenan, Vanilla extract				
	[PROGRAMMER NOTE: show above NFT and text above each of the following NVS questions]				
NVS_CAL NVS_CAL_N	If you eat the entire container, how many calories (kcal) will you eat? Enter number of calories (kcal): [open-ended]				
	Don't know				
	Refuse to answer				
	[Answer: Any of the following is correct: 1000 cal, 4184 kJ, or range from 4000-4200 kJ]				

NVS_CARB	If you are allowed to eat 60 grams of carbohydrates as a snack, how much ice cream could you have?
NVS_CARB_N	Enter number of mililitres (mL): [open-ended]
	Don't know
	Refuse to answer
	[Answer: Any of the following is correct: 250mL, 2 servings, "half the container", or "half" ("cups" are not used as units in the UK so not confused with ½ cup)]
NVS_SAT	Your doctor advises you to reduce the amount of saturated fat in your diet. You usually have 42 g of saturated fat each day, which includes one serving of ice
NVS_SAT_N	cream. If you stop eating ice cream, how many grams of saturated fat would you be consuming each day?
	Enter number of grams: [open-ended]
	Don't know
	Refuse to answer
	[Answer: 33 is the only correct answer]
NVS_DV	If you usually eat 2,500 calories in a day, what percentage of your daily value of energy will you be eating if you eat one serving?
NVS_DV_N	Enter percentage: [numeric percentage]
	Don't know
	Refuse to answer
	[Answer: 10% is the only correct answer]
NVS_ALG	Pretend that you are allergic to the following substances: penicillin, peanuts, latex gloves, and bee stings.
NVS_ALG_WHY NVS_ALG_WHYTEXT	Is it safe for you to eat this ice cream?
NV3_ALO_WITTEXT	Yes
	No
	Don't know
	Refuse to answer
	[Answer: No]
	[If "no", ask:]
	Why not?
	Enter reason: [open-ended]
	Don't know
	Refuse to answer
	[Answer: Because it has peanut oil or because you might have an allergic reaction]

GENERAL HEALTH STATUS

DOMAIN SOURCE	QUESTION
FRUIT CONSUMPTION BRFSS	Now think about the foods you ate or drank during the past month, that is, the past 30 days, including meals and snacks.
FRUIT_PREFER	Not including juices, how often did you eat fruit?
FRUIT_DAY_NUM FRUIT_DAY_DK_R	Include fresh, frozen or canned fruit. Do not include dried fruits.
(DAY/WEEK/MONTH)	Do you prefer to answer by the number of times per day, week or month?
(DAT) WEEKING WITH	Day
	Week
	Month
	Don't know
	Refuse to answer
	[Programmer: Show if "Day" is selected.]
	Enter the number of times you eat fruit per day:
	per day
	Don't know
	Refuse to answer
	[Programmer: Show if "Week" is selected.]
	Enter the number of times you eat fruit per week:
	per week
	Don't know
	Refuse to answer
	[Programmer: Show if "Month" is selected.]
	Enter the number of times you eat fruit per month:
	per month
	Don't know
	Refuse to answer
FRUIT JUICE CONSUMPTION	Not including fruit-flavored drinks or fruit juices with added sugar, how often did you drink 100% fruit juice such as apple or orange juice?
BRFSS	<u>Do not include</u> fruit-flavored drinks with added sugar.
JUICE_PREFER	Include only 100% pure juices or 100% juice blends.
JUICE_DAY_NUM	
JUICE_DAY_DK_R	Do you prefer to answer by the number of times per day, week or month?
(DAY/WEEK/MONTH)	Day
(DAI) WEEK/WONTH	Week
	Month

	Don't know
	Refuse to answer
	[Programmer: Show if "Day" is selected.]
	Enter the number of times you drink 100% fruit juice per day:
	per day
	Don't know
	Refuse to answer
	[Programmer: Show if "Week" is selected.]
	Enter the number of times you drink 100% fruit juice per week:
	per week
	Don't know
	Refuse to answer
	[Programmer: Show if "Month" is selected.]
	Enter the number of times you drink 100% fruit juice per month:
	per month
	Don't know
	Refuse to answer
	How often did you eat a green leafy or lettuce salad, with or without vegetables?
	Include spinach salads.
SALAD_PREFER	
SALAD_DAY_NUM	Do you prefer to answer by the number of times per day, week or month?
	Day
	Week
(DAY/WEEK/MONTH)	Month
	Don't know
	Refuse to answer
	[Downward Character of (Down) is a last of]
	Programmer: Snow IT Day IS selected.
	[Programmer: Show if "Day" is selected.] Enter the number of times you eat a salad per day:
	Enter the number of times you eat a salad per day:
	Enter the number of times you eat a salad per day: per day
	Enter the number of times you eat a salad per day:
	Enter the number of times you eat a salad per day: per day Don't know
	Enter the number of times you eat a salad per day: per day Don't know Refuse to answer
	Enter the number of times you eat a salad per day: per day Don't know Refuse to answer [Programmer: Show if "Week" is selected.]
	Enter the number of times you eat a salad per day: per day Don't know Refuse to answer [Programmer: Show if "Week" is selected.] Enter the number of times you eat a salad per week:
	Enter the number of times you eat a salad per day: per day Don't know Refuse to answer [Programmer: Show if "Week" is selected.]

	[Programmer: Show if "Month" is selected.]
	Enter the number of times you eat a salad per month:
	per month
	Don't know
	Refuse to answer
FRIED POTATO	How often did you eat any kind of prepared potatoes products like chips, hash brown, potato waffles?
CONSUMPTION BRFSS	Do not include crisps.
POTATO_PREFER	Do you prefer to answer by the number of times per day, week or month?
POTATO_DAY_NUM	Day
POTATO_DAY_DK_R	Week
(DAY/WEEK/MONTH)	Month
	[Programmer: Show if "Day" is selected.]
	Enter the number of times you eat prepared potatoes products per day:
	per day
	Don't know
	Refuse to answer
	[Programmer: Show if "Week" is selected.]
	Enter the number of times you eat prepared potatoes products per week:
	per week
	Don't know
	Refuse to answer
	[Programmer: Show if "Month" is selected.]
	Enter the number of times you eat prepared potatoes products per month:
	per month
	Don't know
	Refuse to answer
OTHER POTATO	How often did you eat any other kind of potatoes, or sweet potatoes, such as baked, boiled, mashed potatoes, or potato salad?
CONSUMPTION BRFSS	Include all types of potatoes except fried. Include potatoes au gratin and scalloped potatoes.
OTH POT PREFER	Do you prefer to answer by the number of times per day, week or month?
OTH_POT_DAY_NUM	Day
OTH_POT_DAY_DK_R	Week
(DAV/MEEK/MAANTU)	Month
(DAY/WEEK/MONTH)	Don't know
	Refuse to answer
	1

	[Programmer: Show if "Day" is selected.]
	Enter the number of times you eat other kinds of potatoes per day:
	per day
	Don't know
	Refuse to answer
	[Programmer: Show if "Week" is selected.]
	Enter the number of times you eat other kinds of potatoes per week:
	per week
	Don't know
	Refuse to answer
	[Programmer: Show if "Month" is selected.]
	Enter the number of times you eat other kinds of potatoes per month:
	per month
	Don't know
	Refuse to answer
OTHER VEGETABLE	Not including lettuce salads and potatoes, how often did you eat other vegetables?
CONSUMPTION	Include tomatoes, peas, mushrooms, green beans, carrots, sweetcorn, cabbage, bean sprouts, and broccoli.
BRFSS	Include raw, cooked, canned, or frozen vegetables.
VEG_PREFER	Do not include rice.
VEG_PAEFEN VEG_DAY_NUM	Bo not metade nec.
VEG_DAY_DK_R	Do you profes to angues by the number of times per day week or month?
	Do you prefer to answer by the number of times per day, week or month?
(DAY/WEEK/MONTH)	Day
	Week
	Month
	Don't know
	Refuse to answer
	[Programmer: Show if "Day" is selected.]
	Enter the number of times you eat other types of vegetables per day:
	per day
	Don't know
	Refuse to answer
	[Programmer: Show if "Week" is selected.]
	Enter the number of times you eat other types of vegetables per week:
	per week
	Don't know
	Refuse to answer

	[Programmer: Show if "Month" is selected.]
	Enter the number of times you eat other types of vegetables per month:
	per month
	Don't know
	Refuse to answer
GENERAL HEALTH	In general, would you say your health is
CCHS	Poor
BRFSS CHMS	Fair
CHIVIS	Good
HLTH_GENERAL	Very good
	Excellent
	Don't know
	Refuse to answer
OVERALL DIET	In general, how healthy is your overall diet?
NHANES AND USED IN FCMS	Poor
DIET	Fair
DIET	Good
	Very good
	Excellent
	Don't know
	Refuse to answer
MENTAL HEALTH	In general, would you say your mental health is
CCHS AND CHMS	Poor
MENTAL	Fair
WENTAL	Good
	Very good
	Excellent
	Don't know
	Refuse to answer
STRESS	Thinking about the amount of stress in your life, would you say that most days are
CHMS	Not at all stressful
STRESS	Not very stressful
JINEJJ	A bit stressful
	Very stressful
	Extremely stressful
	Don't know
	Refuse to answer

OTHER HEALTH BEHAVIOURS

DOMAIN SOURCE	QUESTION
DATA QUALITY CHECK	What is the current month?
- MONTH	January
DO MONTH	February
DQ_MONTH	March
	April
	May
	June
	July
	August
	September
	October
	November
	December
	Don't know
	Refuse to answer
SMOKING – PAST 30	Have you smoked cigarettes in the past 30 days?
DAYS	No No
CTADS	Yes, occasionally
SMK_30	Yes, every day
	Don't know
	Refuse to answer
MARIJUANA USE –	In the last 12 months, how often did you use marijuana or cannabis (a joint, pot, weed, hash)?
FREQUENCY CSTADS	I have never used marijuana
CSTADS	I have used marijuana but not in the last 12 months
MJ_USE	Less than once a month
	Once a month
	2 or 3 times a month
	Once a week
	2 or 3 times a week
	4 to 6 times a week
	Every day
	Don't know
	Refuse to answer

MARIJUANA USE –	UNIVERSE: Ever used marijuana (mj_use ≠ 1)
DRIVEN	Have you ever driven a vehicle within 2 hours of using marijuana?
CSTADS ADAPTED	No, never
MJ DRIVE	Yes, in the last 30 days
	Yes, more than 30 days ago
	Don't know
	Refuse to answer
MARIJUANA USE –	Have you ever been a passenger in a vehicle driven by someone who had been using marijuana in the last 2 hours?
PASSENGER CSTADS ADAPTED	No, never
CSTADS ADAITED	Yes, in the last 30 days
MJ_PASS	Yes, more than 30 days ago
	Don't know
	Refuse to answer
ALCOHOL USE -	In the last 12 months, how often did you have a drink of alcohol that was more than just a sip?
FREQUENCY CSTADS	A DRINK means: 1 regular sized bottle, can, or glass of beer; 1 glass of wine; 1 bottle or can of alcopop; 1 measure of spirits (rum, whisky, etc.); or 1 mixed
CSTADS	drink (1 measure of spirits with fizzy drink, juice, energy drink, etc.).
ALC_FREQ	
	I have never drank alcohol
	I did not drink alcohol in the last 12 months
	I have only had a sip of alcohol
	Less than once a month
	Once a month
	2 or 3 times a month
	Once a week
	2 or 3 times a week
	4 to 6 times a week
	Every day
	I do not know [valid answer]
	Refuse to answer

ALCOHOL USE -	UNIVERSE: Drank more than a sip of alcohol in last 12 months (alc_freq=4-10); do not ask if DK/R
BINGE DRINKING	In the last 12 months, how often did you have ["5" if male / "4" if female] drinks of alcohol or more on one occasion?
CSTADS	A DRINK means: 1 regular sized bottle, can, or glass of beer; 1 glass of wine; 1 bottle or can of alcopop; 1 measure of spirits (rum, whisky, etc.); or 1 mixed
ALC_SEX	drink (1 measure of spirits with fizzy drink, juice, energy drink, etc.).
ALC_BINGE	
	I have never done this
	I did not have [5/4] or more drinks on one occasion in the last 12 months
	Less than once a month
	Once a month
	2 to 3 times a month
	Once a week
	2 to 5 times a week
	Daily or almost daily
	I do not know [valid answer]
	Refuse to answer

SOCIODEMOGRAPHIC MEASURES

DOMAIN SOURCE	QUESTION
ETHNICITY ADAPTED FROM	Which of the following best describes your ethnic or racial background?
ADAPTED FROM UK 2011 CENSUS ETH_UK_WHITE ETH_UK_MIXED ETH_UK_MIXED_OTEXT ETH_UK_ASIAN ETH_UK_ASIAN_OTEXT ETH_UK_BLACK ETH_UK_BLACK_OTEXT ETH_UK_OTHER ETH_UK_OTHER_OTEXT	WHITE 1. English / Welsh / Scottish / Northern Irish / British 2. Irish 3. Gypsy or Irish Traveller 4. Any other White background (please specify): MIXED / MULTIPLE ETHNIC GROUPS 1. White and Black Caribbean 2. White and Black African 3. White and Asian 4. Any other Mixed / Multiple ethnic background (please specify):
	ASIAN / ASIAN BRITISH 1. Indian 2. Pakistani 3. Bangladeshi 4. Chinese 5. Any other Asian background (please specify):
	BLACK / AFRICAN / CARIBBEAN / BLACK BRITISH 1. African 2. Caribbean 3. Any other Black / African / Caribbean background (please specify):
	OTHER ETHNIC GROUP 1. Arab 2. Any other ethnic group (please specify): -77 Don't know -88 Refuse to answer
COUNTRY OF BIRTH	Were you born in the United Kingdom?
BIRTH_UK	Yes No Don't know Refuse to answer

HIGHEST EDUCATION What is the highest level of formal education that you have completed? **UK 2011 CENSUS** Tick every box that applies if you have any of the qualifications listed If your UK qualification is not listed, tick the box that contains its nearest equivalent EDUC_COMP_UK_1...11 EDUC_COMP_UK_OTHER If you have qualifications gained outside the UK, tick the 'Foreign qualifications' box and the nearest UK equivalents (if known) EDUC COMP UK OTEXT 1 – 4 O levels/CSEs/GCSEs (any grades), Entry Level, Foundation Diploma EDUC_COMP_UK_NONE EDUC_COMP_UK_DK NVQ Level 1, Foundation GSVQ, Basic Skills EDUC_COMP_UK_R 5+ O levels (passes)/CSEs (grade 1)/GCSEs (grades A*-C/9-4), School Certificate, 1 A level/2-3 AS levels/VCEs, Higher Diploma NVQ Level 2, Intermediate GNVQ, City and Guilds Craft, BTEC First/General Diploma, RSA Diploma Apprenticeship 2+ A levels/VCEs, 4+ AS levels, Higher School Certificate, Progression/Advanced Diploma NVQ Level 3, Advanced GNVQ, City and Guilds Advanced Craft, ONC, OND, BTEC National, RSA Advanced Diploma Degree (for example BA, BSc), Higher Degree (for example MA, PhD, PGCE) NVQ Level 4-5, HNC, HND, RSA Higher Diploma, BTEC Higher Level Professional qualifications (for example teaching, nursing, accountancy) Other vocational / work-related qualifications [open-ended] Foreign qualifications No qualifications Don't know Refuse to answer PERCEIVED INCOME Thinking about your total monthly income, how difficult or easy is it for you to make ends meet? **ADEQUACY** Verv difficult LITWIN & SAPIR 2009 Difficult Neither easy nor difficult INCOME_ADEQ Easy Very easy Don't know Refuse to answer HOUSEHOLD SIZE How many children (under 18 years of age) currently live in your household? ADAPTED FROM [dropdown with numbers from 0 to 10, more than 10, DK/R] NHANES: FCMS: Don't know ONTARIO HEALTH STUDY Refuse to answer (OHS) COVID-19 QUESTIONNAIRE, 2020: WATERLOO REGION How many adults (age 18 or older), including yourself, currently live in your household? MATTERS SURVEY -[dropdown with numbers from 1 to 10, more than 10, DK/R] **COVID-19 EDITION** Don't know **NEW 2020** Refuse to answer HHLDSIZE_CH Include all family members who live with you all or most of the time. HHLDSIZE_AD Do NOT include housemates unless you share income.

HOUSEHOLD INCOME	What was your total household income, from all sources, before taxes, over the past 12 months?
ADAPTED FROM	
CANADIAN COMMUNITY	Include income from work, investments, pensions or government.
HEALTH SURVEY (CCHS) 2020; US CPS CURRENT	This date income from work, investments, pensions or government.
POPULATION SURVEY	Include income from all family members living with you all as most of the time. Do NOT include however the unless you share income
(CPS); UK NATIONAL	Include income from all family members living with you all, or most of the time. Do NOT include housemates unless you share income.
DIET AND NUTRITION	
SURVEY (NDNS) YEAR 8;	Less than £5,000
INTERNATIONAL	£5,000 to less than 10,000
CANNABIS POLICY STUDY	£10,000 to less than £15,000
(ICPS) 2020	£15,000 to less than £20,000
NEW 2020	£20,000 to less than £25,000
REVISED 2021	£25,000 to less than £30,000
(underlining)	£30,000 to less than £35,000
INCOME UK	£35,000 to less than £40,000
INCOINE_OK	£40,000 to less than £45,000
	£45,000 to less than £50,000
	£50,000 to less than £75,000
	£75,000 to less than £100,000
	£100,000 and over
	Don't know
	Refuse to answer

SUBJECTIVE SOCIAL STATUS

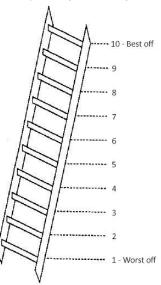
MACARTHUR SCALES OF SUBJECTIVE SOCIAL STATUS

(Bradshaw et al, 2017)

REVISED 2019 (response format)

SOC_STATUS

Think of this ladder as representing where people stand in the United Kingdom. At the top of the ladder (step 10) are the people who have the most money and education, and the most respected jobs. At the bottom of the ladder (step 1) are the people who have the least money and education, and the least respected jobs or no job.



Where would you place yourself on this ladder? Pick the number for the step that shows where you think you stand at this time in your life, relative to other people in the United Kingdom.

[SHOW RESPONSE OPTIONS FOR EACH ITEM AS RADIO BUTTON LIST]

10 – Best off

9

8

7

6

5

4

3

2

1 – Worst off

Don't know

Refuse to answer

REGION	What region do you live in?
ASH YOUTH SURVEY	North East
ADAPTED	North West
REGION_UK	Yorkshire and the Humber
REGION_UK_OTEXT	East Midlands
	West Midlands
	East of England
	London
	South East
	South West
	Scotland
	Wales
	Northern Ireland
	Other (please specify):
	Don't know
	Refuse to answer
POSTAL CODE	Please enter your postcode:
	Postcodes help us to understand the food environment where you live. As a reminder, all information you provide will be kept strictly confidential and will
POSTAL	never be shared.
POSTAL_TEXT_UK	never be shared.
	Enter: [format 8 digits max]
	Don't know
	Refuse to answer
SELF-REPORTED HEIGHT	It is helpful to know the height and weight of survey participants.
SEE REFORTED HEIGHT	to is neighbor to know the neighbor and weight of survey participants.
HT_UNIT	How tall are you without shoes?
HT_FT	Would you rather answer in:
HT_IN HT_CM	Feet and inches
TTI_CIVI	
	Centimetres
	Don't know
	Refuse to answer
	[PROGRAMMER NOTE: show based on response to above]
	UNIVERSE: ht_unit=feet and inches
	Enter feet: ft [numeric, 2-7]
	AND
	Enter inches: in [numeric, 0-11]
	Enter mones in [namenc, o 11]
	UNIVERSE: ht_unit= centimetres
	Enter centimetres: cm [numeric, 60-250]

SELF-REPORTED HEIGHT	UNIVERSE: ht_unit=feet and inches
CONFIRMATION	You entered [X] feet and [X] inches. Is that correct?
	Yes
HT_FTIN_CONF	No – I need to make a correction
HT_CM_CONF	Don't know
	Refuse to answer
	Neruse to driswer
	UNIVERSE: ht_unit= centimetres
	You entered [X] centimetres. Is that correct?
	Yes
	No – I need to make a correction
	Don't know
	Refuse to answer
SELF-REPORTED HEIGHT	[PROGRAMMER: if ht_ftin_conf, or ht_cm_conf= No - I need to make a correction]
CORRECTION	How tall are you without shoes?
UTC UNIT	Would you rather answer in:
HTC_UNIT HTC FT	Feet and inches
HTC_IN	Centimetres
HTC_CM	Don't know
	Refuse to answer
	[PROGRAMMER NOTE: show based on response to above]
	UNIVERSE: htc_unit=feet and inches
	Enter feet: ft [numeric, 2-7]
	AND
	Enter inches: in [numeric, 0-11]
	UNIVERSE: htc_unit= centimetres
	Enter centimetres: cm [numeric, 60-250]
SELF-REPORTED	How much do you weigh without clothes or shoes?
WEIGHT	Would you rather answer in:
WT UNIT	Stones and pounds (st/lb)
WT_STLB	Pounds (lb)
WT_LB	Kilograms (kg)
WT_KG	Don't know
	Refuse to answer
	[PROGRAMMER NOTE: show based on response to above]
	UNIVERSE: wt_unit= stones and pounds (st/lb)
	Enter stones: st [numeric]
	AND

	Enter pounds: lb [numeric, 0-13]
	UNIVERSE: wt_unit= pounds
	Enter pounds: lb [numeric]
	UNIVERSE: wt_unit=kilograms
SELF-REPORTED	Enter kilograms: kg [numeric] UNIVERSE: wt_unit= stones and pounds (st/lb)
WEIGHT	You entered [X] stones and [X] pounds. Is that correct?
CONFIRMATION	Yes
	No – I need to make a correction
WT_STLB_CONF	Don't know
WT_LB_CONF WT_KG_CONF	Refuse to answer
W1_KG_COW	Refuse to answer
	UNIVERSE: wt_unit= pounds
	You entered [X] pounds. Is that correct?
	Yes
	No – I need to make a correction
	Don't know
	Refuse to answer
	The radie to allower
	UNIVERSE: wt_unit=kilograms
	You entered [X] kilograms. Is that correct?
	Yes
	No – I need to make a correction
	Don't know
	Refuse to answer
SELF-REPORTED	UNIVERSE: wt_stlb_conf, wt_lb_conf, or wt_kg_conf= No – I need to make a correction
WEIGHT CORRECTION	How much do you weigh without clothes or shoes?
WTC_UNIT	Would you rather answer in:
WTC_STLB	Stones and pounds (st/lb)
WTC_LB	Pounds (lb)
WTC_KG	Kilograms (kg)
	Don't know
	Refuse to answer
	[PROGRAMMER NOTE: show based on response to above]
	UNIVERSE: wtc_unit= stones and pounds (st/lb)
	Enter stones: st [numeric]
	AND
	Enter pounds: lb [numeric]
	, []

U	UNIVERSE: wtc_unit= pounds
E	Enter pounds: lb [numeric]
U	UNIVERSE: wtc_unit=kilograms
E	Enter kilograms: kg [numeric]

DIETARY RECALL

RESPONDENT WILL BE REDIRECTED TO INTAKE24.

DOMAIN	ENGLISH
SOURCE	
PANDA	[PROGRAMMER NOTE: AUSTRALIA, CANADA, UK, USA]
	Getting tired of the survey? Don't give up, there's just one more section!
NEW 2020	
ASA24-REDIRECT	[PROGRAMMER NOTE: CANADA/AUSTRALIA/UK/USA ONLY]
NEW 2020	To complete the next section of the survey, click on the link below. The link will take you to a website run by the University of Cambridge which asks about the food you ate yesterday. Typically, this takes 15-30 minutes.
	After you have finished telling us about the food you ate, you will be redirected to this website for a few final study details.
	Click HERE to continue to the next section of the survey.
	NOTE: Once you start the next section of the survey, you MUST complete it in one sitting. If you log out or leave the survey inactive for more than 30 minutes, you will NOT be able to restart or continue later.
	[PROGRAMMER NOTE: REDIRECT RESPONDENT TO INTAKE24.]

WELCOME	Welcome back! To record your progress, please click NEXT.
INCOMPLETE	If ASAstatus=incomplete:
NEW 2020	It looks like you didn't finish the last section (i.e., entering your food information). Unfortunately, you are not eligible to continue the survey.
	The survey company will be notified that you did NOT finish the survey.
	Thank you for your time.
	You will now be redirected back to the survey company.
END SCREEN	If ASAstatus= complete:
REVISED 2019	You're finished—thank you!
REVISED 2021	
NETIGES 2021	As a reminder, this study has been reviewed by and received ethics clearance through a University of Waterloo Research Ethics Board (REB #30829). If you
	have any comments or concerns resulting from your involvement please contact the Office of Research Ethics in Canada at 001-519-888-4567, ext. 36005 or
	reb@uwaterloo.ca, or Professor David Hammond from the University of Waterloo in Canada at 001-519-888-4567 ext. 46462 or dhammond@uwaterloo.ca
	or Dr. Jean Adams, a local study researcher from the University of Cambridge in the United Kingdom at 01223 769142 or ima79@medschl.cam.ac.uk .
	Click NEXT to return to the survey company's website.
	Thanks again for your help.
	Thank you fur finishing the survey!
REDIRECT TO NIELSEN	You will now be redirected back to the survey company.
	Tou will now be realisected back to the survey company.