**COMIX 2022: QUESTIONNAIRE V1 (Based on "Copy of 20-030971\_EU\_v18 LSHTM COVID-19 Questionnaire\_CLEAN\_210217\_IntClientUse.docx" (master questionnaire translated by IPSOS in the different languages, received on 17/02/2021)**

**CAPTURE DATA FROM IMPORT:**

**Qsample=1 WAVE-TO-WAVE**

**Qsample=2 FRESH SAMPLE**

**CAPTURE DATA FROM IMPORT:**

**Sampletype=1 Main sample**

**Sampletype=2 Parent sample**

**Panel**

1. **Panel H**

**Waves**

1. **Wave 1**
2. **Wave 2**
3. **Wave 3**
4. **Wave 4**
5. **Wave 5**
6. **Wave 6**
7. **Wave 7**
8. **Wave 8**

**Demographics**

*[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

RESP\_AGE [Hidden].

*ASK ALL*

*SA*

What is your age in years?

*YEAR/MONTH*

Hidden Question - RESP\_AGE "this is a dummy question that will hold age"

USE RESP\_AGE [Hidden] response list

1. \_18 "18", [KEEP]
2. \_19 "19", [KEEP]
3. \_20 "20", [KEEP]
4. \_21 "21", [KEEP]
5. \_22 "22", [KEEP]
6. \_23 "23", [KEEP]
7. \_24 "24", [KEEP]
8. \_25 "25", [KEEP]
9. . . . [KEEP]
10. \_65 "65", [KEEP]
11. \_66 "66", [KEEP]
12. \_67 "67", [KEEP]
13. \_68 "68", [KEEP]
14. \_69 "69", [KEEP]
15. \_70 "70", [KEEP]
16. \_71 "71", [KEEP]
17. \_72 "72", [KEEP]
18. \_73 "73", [KEEP]
19. \_74 "74", [KEEP]
20. \_75 "75", [KEEP]
21. \_76 "76", [KEEP]
22. \_77 "77", [KEEP]
23. \_78 "78", [KEEP]
24. \_79 "79", [KEEP]
25. \_80 "80", [KEEP]
26. \_81 "81", [KEEP]
27. \_82 "82", [KEEP]
28. \_83 "83", [KEEP]
29. \_84 "84", [KEEP]
30. \_85 "85", [KEEP]
31. \_86 "86", [KEEP]
32. \_87 "87", [KEEP]
33. \_88 "88", [KEEP]
34. \_89 "89", [KEEP]
35. \_90 "90", [KEEP]
36. \_91 "91", [KEEP]
37. \_92 "92", [KEEP]
38. \_93 "93", [KEEP]
39. \_94 "94", [KEEP]
40. \_95 "95", [KEEP]
41. \_96 "96", [KEEP]
42. \_97 "97", [KEEP]
43. \_98 "98", [KEEP]
44. \_99 "99", [KEEP]
45. \_100 "100", [KEEP]
46. \_101 "101", [KEEP]
47. \_102 "102", [KEEP]
48. \_103 "103", [KEEP]
49. \_104 "104", [KEEP]
50. \_105 "105", [KEEP]
51. \_998 "Age not calculated", [KEEP]
52. \_999 "Age < 1" [KEEP]

*TERMINATE IS RESP\_AGE < 18 YO*

*RECODE QUOTAGERANGE*

|  |
| --- |
| 18-24  |
| 25-34 |
| 35-44 |
| 45-54  |
| 55-64  |
| 65+ |

ASK ALL IF COUNTRY <>7 OR 17 OR 20

*SA
[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

[PN: STOP\_REALLOCATION if GENDER\_NONBINARY is 3 or 4, and RESP\_GENDER was not answered in a previous survey]

GENDER\_NONBINARY. Which of the following describes how you think of yourself?

Select only one

1. \_1 Male [KEEP]
2. \_2 Female [KEEP]
3. \_3 In another way [KEEP]
4. \_4 Prefer not to answer [KEEP]

*[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

IF COUNTRY=7 OR 17 OR 20 (HR OR PL OR SI)

RESP\_GENDER

Single response

Please tick your gender.

\_1 Male

\_2 Female

 *[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

QMktSize\_XX. PN: USE STANDARD QMKTSIZE IN EACH COUNTRY.

*IF Qsample=1 ASK*

*HHCOMPCONFRIM In the last wave of research these are the people that you said live in your household. Please could you confirm that this is correct?*

*LIST ALL HOUSEHOLD MEMBERS LISTED AT Q21 FROM PREVIOUS WAVE*

*IN CASE THERE ARE NO RESPONDENTS CAPTURED FROM IMPORT CODE 2 WILL NOT BE SHOWN.*

* + 1. *Yes, this is correct (EXCLUSIVE)*
		2. *No, one or more of these people no longer live in my household*
		3. *No, there are one or more new people now living in my household*

*IF HHCOMPCONFIRM=2 ASK*

*HHCOMPREMOVE Please indicate which of these people* ***no longer*** *live in your household?*

*LIST ALL HOUSEHOLD MEMBERS AT Q21 FROM PREVIOUS WAVE AND ALLOW SELECTION OF THOSE WHO NO LONGER LIVE IN THE HOUSEHOLD.*

*IF HHCOMPCONFIRM=3 ASK*

*HHCOMPADD Please write in below the nicknames of the new people who now live in your household?*

*INSERT TEXTBOXES ONE AT A TIME TO RECORD NICKAMES OF NEW PEOPLE – ADD UP TO 4 TEXT BOXES*

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME Q20.*

*IF Qsample=2 ASK Q20*

*ASK ALL
SA*

QHOUSE

Q20. Including you, how many people live in your household? By household, we mean anyone living at the same address as you, that you share a kitchen with.

Select only one

1

2

3

4

5

6

7

8

9

10

11 or more

*IF Q20=1 AND Sampletype=2, THANK AND CLOSE*

*ASK IF Q20=2 OR MORE (I.E. IF NOT A SINGLE PERSON HOUSEHOLD) OR HHCOMPCONFIRM <>1*

*(IF QSAMPLE=1 AND HHCONFIRM <>1). IF QSAMPLE=1 AND HHCONFIRM=1 HIDE AND IMPORT DATA*

Q**HH**L**V**

**{ASK ALL}**

**MA**

Q20b. Who do you live with at home?

*Select all that apply*

1. Spouse/Partner

2. Son/Daughter: own, step, foster children: under the age of 18

3. Son/Daughter: own, step, foster children: 18 or older

4. Grandchild: under the age of 18

5. Grandchild: 18 or older

6. Parent(s), step parent(s), parent(s) in law

7. Brother(s) /Sister(s): under the age of 18

8. Brother/Sister: 18 or older

9. Other relative

10, Other non-relative e.g. friends, housemates

11. On your own (EXCLUSIVE) (DO NOT DISPLAY IF Q20>1)

*IF sampletype=2 and Q20b=2 CONTINUE*

*IF sampletype=2 Q20b<>2THANK AND CLOSE*

**MAIN INTRO SCREEN**

Thank you for agreeing to take part in this important research about the new coronavirus (COVID-19) pandemic. Please take the time to carefully read the information on the next screen and the detailed survey participation notice.

The survey is being run by Ipsos on behalf of a group of scientists in the field of mathematical and statistical modelling of infectious diseases and public health at Hasselt University and the University of Antwerp, Belgium with financial and scientific support of the European Centre for Disease Prevention and Control (ECDC) .

Throughout the survey you may see the (i) symbol next to a question or an answer option. You can touch or click on it for extra information to help you answer the question.

*NEW SCREEN*

The research is part of a large-scale social contact study in various European countries called ‘the CoMix study’ which was initiated by the European Union's Horizon 2020 research and innovation programme - project EpiPose and the UK Medical Research Council (MRC). The survey to which you are invited now is funded by the European Centre for Disease Prevention and Control. It aims to provide urgently needed answers about the epidemiological characteristics of COVID-19, the social dynamics of the outbreak, and the related public health preparedness and response to the ongoing pandemic, as well as to assess its economic impact. It will be used directly in active communication and interaction with policy makers/authorities, other scientific groups and the general public, to help minimise COVID-19’s public health, economic and social impact. Several scientific reports and press releases are available on the CoMix webpage of the EpiPose project. The study seeks to understand the spread of COVID-19. It covers things such as who currently makes up your household, recent behaviour and any preventative measures used, as well as people [you have– IF SAMPLETYPE=1]/ [your child has – IF SAMPLETYPE=2] been in contact with.

Taking part in this survey is completely voluntary, and you may refuse to do so. However, we would really value your support as the findings will provide invaluable information for decision making and strategies developed in the near future.

*NEW SCREEN*

**Ethics form for participants**

I confirm that I am 18 years or older.

I confirm that I have read and understood the information for this study. I have had the opportunity to consider the information before taking part in this study.

I understand that taking part is voluntary, and that I am free to withdraw at any time without giving any reason and without any of my rights being affected.

I understand that relevant sections of pseudonymized data collected during the study may be looked at by authorised individuals from the EpiPose Consortium (University of Hasselt, University of Antwerp, the London School of Hygiene & Tropical Medicine, the National Institute for Public Health and Environment in the Netherlands and other partners) and their collaborating institute in your country (see list here). PN. ADD HYPERLINK WITH THE FOLLOWING DETAILS

|  |  |
| --- | --- |
| COUNTRY | PARTNER |
| Austria | Gesundheit Österreich GmbH (GÖG) |
| Belgium | Universiteit Antwerpen |
| Belgium | Universiteit Hasselt |
| Croatia | Hrvatski zavod za javno zdravstvo (HZJZ) |
| Denmark | Aarhus Universitet |
| Estonia | Tervise Arengu Instituut |
| Greece | Panepistimio Dytikis Attikis |
| Italy | Fondazione ISI |
| Poland | Narodowy Instytut Zdrowia Publicznego – Państwowy Zakład Higieny |
| Portugal | Instituto Nacional de Saude Doutor Ricardo Jorge (INSA) |

I understand that PSEUDONYMIZED data about me may be shared via a public data repository and that I and any of my household members or contacts will not be identifiable from this information.

I understand that I will be invited to complete multiple questionnaires over the course of the ongoing epidemic.

1. Agree to take part
2. Do not agree to take part [screen out]

*SA*

Q3. What is your current employment status?

Select only one

1. \_1 Employed full-time (34 hours or more) [KEEP]
2. \_2 Employed part-time (less than 34 hours) [KEEP]
3. \_3 Self employed [KEEP]
4. \_4 Unemployed but looking for a job [KEEP]
5. \_5 Unemployed and not looking for a job
6. \_6 Full-time parent, homemaker [KEEP]
7. \_7 Retired [KEEP]
8. \_8 Student/Pupil [KEEP]
9. \_9 Long-term sick or disabled [KEEP]

*ASK IF QSAMPLETYPE=1*

*SA*

Q3b. Do you attend either of the following as a pupil or student?

Select only one

1. Further education, e.g. college

2. Higher education, e.g. university
3. None of the above
4. Don’t know
5. Prefer not to answer

*ASK IF QSAMPLETYPE=1 and Q3=8*

*SA*

Q3c. Are you also employed?

1. \_1 Employed full-time (34 hours or more)
2. \_2 Employed part-time (less than 34 hours)
3. No

*ASK IF QSAMPLETYPE=1 and (Q3=1 or 2 or Q3c=1 or 2)*

*SA*

Q3d. Are you currently furloughed?

1. Yes

2. No

*ASK ALL IN DK, IT, PL, PT,*

*[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

[To get DK01SG / IT01SG/ PT01SG , need to ask EU01HINC. If EU01HINC=1,2, then ask DK01OCCHI / IT01OCCR/ PL01OCCR/ PT01OCCR/

. If EU01HINC=3, ask DK01OCCHI / IT01OCCHI/ PL01OCCHI/ PT01OCCHI/

DK01SG / IT01SG/ PT01SG, is computed in the same manner as in the IIS panel. Details about that on panelstats.]

*[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

[PN: if HHCMP10=1, then do not ask EU01HINC Q4 and assume EU01HINC Q4=\_1]

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME EU01HINC*

*IF Qsample=2 ASK EU01HINC*

*SA
EU01HINC. COUNTRY SPECIFIC*

Are you the one in your household who has the highest income? [person with the largest income from employment, pensions, state benefits, investments or other sources]

Select only one

1. \_1 Yes [KEEP]
2. \_2 Yes, together with another household member [KEEP]
3. \_3 No [KEEP]

ASK IF QCOUNTRY=2, 8, 14, 17, 18(*BE, DK, IT, PL, PT)* AND EU01HINC=1 OR 2
[Standard Screener: DO NOT MODIFY OR TRANSLATE]

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME DK01OCCHI / IT01OCCR/ PL01OCCR/PT01OCCR.*

*IF Qsample=2 ASK DK01OCCHI / IT01OCCR/ PL01OCCR/PT01OCCR// BE02OCCR/ BE02OCCR\_LAST/ BE02OCCHI/ BE02OCCHI\_LAST.*

*SA*

*DK01OCCHI / IT01OCCR/ PL01OCCR/PT01OCCR/ BE02OCCR/ BE02OCCR\_LAST/ BE02OCCHI/ BE02OCCHI\_LAST In which of the below categories does your occupation fall? If retired or unemployed, please indicate the category closest to your previous occupation.*

Select only one

USE DK01OCCHI / IT01OCCR/ PL01OCCR/PT01OCCR/ *BE02OCCR/ BE02OCCR\_LAST/ BE02OCCHI/ BE02OCCHI\_LAST* response list

PL01OCCR

Single response

What is your occupation?

Legislators, senior officials and managers [EXPANDABLE HEADER]

\_1100 Legislators and senior officials

Corporate managers [EXPANDABLE HEADER]

\_1210 Directors and chief executives

Production and operations department managers [EXPANDABLE HEADER]

\_1221 Production and operations department managers in agriculture, hunting, forestry and fishing

\_1222 Production and operations department managers in manufacturing

\_1223 Production and operations department managers in construction

\_1224 Production and operations department managers in wholesale and retail trade

\_1225 Production and operations department managers in restaurants and hotels

\_1226 Production and operations department managers in transport, storage and communications

\_1227 Production and operations department managers in business services

\_1228 Production and operations department managers in personal care, cleaning and related services

\_1229 Production and operations department managers not elsewhere classified

Other department managers [EXPANDABLE HEADER]

\_1231 Finance and administration department managers

\_1232 Personnel and industrial relations department managers

\_1233 Sales and marketing department managers

\_1234 Advertising and public relations department managers

\_1235 Supply and distribution department managers

\_1236 Computing services department managers

\_1237 Research and development department managers

\_1239 Other department managers not elsewhere classified

General managers [EXPANDABLE HEADER]

\_1311 General managers in agriculture, hunting, forestry/ and fishing

\_1312 General managers in manufacturing

\_1313 General managers in construction

\_1314 General managers in wholesale and retail trade

\_1315 General managers of restaurants and hotels

\_1316 General managers in transport, storage and communications

\_1317 General managers of business services

\_1318 General managers in personal care, cleaning and related services

\_1319 General managers not elsewhere classified

Physical, mathematical and engineering science professionals [EXPANDABLE HEADER]

\_2110 Physicists, chemists and related professionals

\_2120 Mathematicians, statisticians and related professionals

\_2130 Computing professionals

Architects, engineers and related professionals [EXPANDABLE HEADER]

\_2141 Architects, town and traffic planners

\_2142 Civil engineers

\_2143 Electrical engineers

\_2144 Electronics and telecommunications engineers

\_2145 Mechanical engineers

\_2146 Chemical engineers

\_2147 Mining engineers, metallurgists and related professionals

\_2148 Cartographers and surveyors

\_2149 Architects, engineers and related professionals not elsewhere classified

Life science and health professionals [EXPANDABLE HEADER]

\_2210 Life science professionals

\_2220 Health professionals (except nursing)

\_2230 Nursing and midwifery professionals

\_2300 Teaching professionals

Other professionals [EXPANDABLE HEADER]

\_2410 Business professionals

\_2420 Legal professionals

\_2430 Archivists, librarians and related information professionals

\_2440 Social science and related professionals

\_2450 Writers and creative or performing artists

\_2460 Religious professionals

Physical and engineering science associate professionals [EXPANDABLE HEADER]

\_3110 Physical and engineering science technicians

\_3120 Computer associate professionals

\_3130 Optical and electronic equipment operators

\_3140 Ship and aircraft controllers and technicians

\_3150 Safety and quality inspectors

\_3200 Life science and health associate professionals

\_3300 Teaching associate professionals

Other associate professionals [EXPANDABLE HEADER]

\_3410 Finance and sales associate professionals

\_3420 Business services agents and trade brokers

\_3430 Administrative associate professionals

\_3440 Customs, tax and related government associate professionals

\_3450 Police inspectors and detectives

\_3460 Social work associate professionals

\_3470 Artistic, entertainment and sports associate professionals

\_3480 Religious associate professionals

Clerks [EXPANDABLE HEADER]

\_4100 Office clerks

\_4200 Customer services clerks

Personal and protective services workers [EXPANDABLE HEADER]

\_5110 Travel attendants and related workers

\_5120 Housekeeping and restaurant services workers

\_5130 Personal care and related workers

\_5140 Other personal services workers

\_5160 Protective services workers

\_5200 Models, salespersons and demonstrators

Skilled agricultural and fishery workers [EXPANDABLE HEADER]

\_6000 Skilled agricultural and fishery workers

Craft and related trades workers [EXPANDABLE HEADER]

\_7100 Extraction and building trades workers

Metal, machinery and related trades workers [EXPANDABLE HEADER]

\_7210 Metal moulders, welders, sheet-metal workers, structural - metal preparers, and related trades workers

\_7220 Blacksmiths, tool-makers and related trades workers

\_7230 Machinery mechanics and fitters

\_7240 Electrical and electronic equipment mechanics and fitters

Precision, handicraft, printing and related trades workers [EXPANDABLE HEADER]

\_7310 Precision workers in metal and related materials

\_7320 Potters, glass-makers and related trades workers

\_7330 Handicraft workers in wood, textile, leather and related materials

\_7340 Printing and related trades workers

Other craft and related trades workers [EXPANDABLE HEADER]

\_7410 Food processing and related trades workers

\_7420 Wood treaters, cabinet-makers and related trades workers

\_7430 Textile, garment and related trades workers

\_7440 Pelt, leather and shoemaking trades workers

Plant and machine operators and assemblers [EXPANDABLE HEADER]

\_8000 Plant and machine operators and assemblers

Elementary occupations [EXPANDABLE HEADER]

\_9100 Sales and services elementary occupations

\_9200 Agricultural, fishery and related labourers

\_9300 Labourers in mining, construction, manufacturing and transport

Armed forces [EXPANDABLE HEADER]

\_9888 Armed forces

Not working [EXPANDABLE HEADER]

\_9990 Unemployed but looking for a job

\_9991 Unemployed and not looking for a job / Long-term sick or disabled

\_9992 Pupil /Student/ in full time education

\_9993 Housewife

\_9994 Retired

PT01OCCR

Single response

What is your occupation?

Legislators, senior officials and managers [EXPANDABLE HEADER]

\_1100 Legislators and senior officials

Corporate managers [EXPANDABLE HEADER]

\_1210 Directors and chief executives

Production and operations department managers [EXPANDABLE HEADER]

\_1221 Production and operations department managers in agriculture, hunting, forestry and fishing

\_1222 Production and operations department managers in manufacturing

\_1223 Production and operations department managers in construction

\_1224 Production and operations department managers in wholesale and retail trade

\_1225 Production and operations department managers in restaurants and hotels

\_1226 Production and operations department managers in transport, storage and communications

\_1227 Production and operations department managers in business services

\_1228 Production and operations department managers in personal care, cleaning and related services

\_1229 Production and operations department managers not elsewhere classified

Other department managers [EXPANDABLE HEADER]

\_1231 Finance and administration department managers

\_1232 Personnel and industrial relations department managers

\_1233 Sales and marketing department managers

\_1234 Advertising and public relations department managers

\_1235 Supply and distribution department managers

\_1236 Computing services department managers

\_1237 Research and development department managers

\_1239 Other department managers not elsewhere classified

General managers [EXPANDABLE HEADER]

\_1311 General managers in agriculture, hunting, forestry/ and fishing

\_1312 General managers in manufacturing

\_1313 General managers in construction

\_1314 General managers in wholesale and retail trade

\_1315 General managers of restaurants and hotels

\_1316 General managers in transport, storage and communications

\_1317 General managers of business services

\_1318 General managers in personal care, cleaning and related services

\_1319 General managers not elsewhere classified

Physical, mathematical and engineering science professionals [EXPANDABLE HEADER]

\_2110 Physicists, chemists and related professionals

\_2120 Mathematicians, statisticians and related professionals

\_2130 Computing professionals

Architects, engineers and related professionals [EXPANDABLE HEADER]

\_2141 Architects, town and traffic planners

\_2142 Civil engineers

\_2143 Electrical engineers

\_2144 Electronics and telecommunications engineers

\_2145 Mechanical engineers

\_2146 Chemical engineers

\_2147 Mining engineers, metallurgists and related professionals

\_2148 Cartographers and surveyors

\_2149 Architects, engineers and related professionals not elsewhere classified

Life science and health professionals [EXPANDABLE HEADER]

\_2210 Life science professionals

\_2220 Health professionals (except nursing)

\_2230 Nursing and midwifery professionals

\_2300 Teaching professionals

Other professionals [EXPANDABLE HEADER]

\_2410 Business professionals

\_2420 Legal professionals

\_2430 Archivists, librarians and related information professionals

\_2440 Social science and related professionals

\_2450 Writers and creative or performing artists

\_2460 Religious professionals

Physical and engineering science associate professionals [EXPANDABLE HEADER]

\_3110 Physical and engineering science technicians

\_3120 Computer associate professionals

\_3130 Optical and electronic equipment operators

\_3140 Ship and aircraft controllers and technicians

\_3150 Safety and quality inspectors

\_3200 Life science and health associate professionals

\_3300 Teaching associate professionals

Other associate professionals [EXPANDABLE HEADER]

\_3410 Finance and sales associate professionals

\_3420 Business services agents and trade brokers

\_3430 Administrative associate professionals

\_3440 Customs, tax and related government associate professionals

\_3450 Police inspectors and detectives

\_3460 Social work associate professionals

\_3470 Artistic, entertainment and sports associate professionals

\_3480 Religious associate professionals

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\_4100 Office clerks

\_4200 Customer services clerks

Personal and protective services workers [EXPANDABLE HEADER]

\_5110 Travel attendants and related workers

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\_9992 Pupil /Student/ in full time education

\_9993 Housewife

\_9994 Retired

*ASK IF* QCOUNTRY=8, ,14, 17, 18 *AND EU01HINC =3*
*[Standard Screener: DO NOT MODIFY OR TRANSLATE]*

[PN: Part of the occupation module, cannot be asked independent. Asked only if EU01HINC Q4=3. When respondent is also main earner (EU01HINC Q4=1 or 2), then values recorded in DK01OCCHI/ IT01OCCR/ PL01OCCR/PT01OCCR are automatically transferred to DK01OCCHIIT01OCCHI/ PL01OCCHI/ PT01OCCHI

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME DK01OCCHIIT01OCCHI/ PL01OCCHI/ PT01OCCHI.*

*IF Qsample=2 DK01OCCHI/ IT01OCCHI/ PL01OCCHI/ PT01OCCHI/*

*SA*

*DK01OCCHI/ IT01OCCHI/ PL01OCCHI/ PT01OCCHI*

What is the occupation of the person with the highest income? If retired or unemployed, please indicate the category closest to his/her previous occupation.

Select only one

1. USE DK01OCCHI / IT01OCCHI/ PL01OCCHI/ PT01OCCHI response list

PL01OCCHI

Single response

What is the occupation of the person with the highest income ?

Legislators, senior officials and managers [EXPANDABLE HEADER]

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\_3460 Social work associate professionals

\_3470 Artistic, entertainment and sports associate professionals

\_3480 Religious associate professionals

Clerks [EXPANDABLE HEADER]

\_4100 Office clerks

\_4200 Customer services clerks

Personal and protective services workers [EXPANDABLE HEADER]

\_5110 Travel attendants and related workers

\_5120 Housekeeping and restaurant services workers

\_5130 Personal care and related workers

\_5140 Other personal services workers

\_5160 Protective services workers

\_5200 Models, salespersons and demonstrators

Skilled agricultural and fishery workers [EXPANDABLE HEADER]

\_6000 Skilled agricultural and fishery workers

Craft and related trades workers [EXPANDABLE HEADER]

\_7100 Extraction and building trades workers

Metal, machinery and related trades workers [EXPANDABLE HEADER]

\_7210 Metal moulders, welders, sheet-metal workers, structural - metal preparers, and related trades workers

\_7220 Blacksmiths, tool-makers and related trades workers

\_7230 Machinery mechanics and fitters

\_7240 Electrical and electronic equipment mechanics and fitters

Precision, handicraft, printing and related trades workers [EXPANDABLE HEADER]

\_7310 Precision workers in metal and related materials

\_7320 Potters, glass-makers and related trades workers

\_7330 Handicraft workers in wood, textile, leather and related materials

\_7340 Printing and related trades workers

Other craft and related trades workers [EXPANDABLE HEADER]

\_7410 Food processing and related trades workers

\_7420 Wood treaters, cabinet-makers and related trades workers

\_7430 Textile, garment and related trades workers

\_7440 Pelt, leather and shoemaking trades workers

Plant and machine operators and assemblers [EXPANDABLE HEADER]

\_8000 Plant and machine operators and assemblers

Elementary occupations [EXPANDABLE HEADER]

\_9100 Sales and services elementary occupations

\_9200 Agricultural, fishery and related labourers

\_9300 Labourers in mining, construction, manufacturing and transport

Armed forces [EXPANDABLE HEADER]

\_9888 Armed forces

Not working [EXPANDABLE HEADER]

\_9990 Unemployed but looking for a job

\_9991 Unemployed and not looking for a job / Long-term sick or disabled

\_9992 Pupil /Student/ in full time education

\_9993 Housewife

\_9994 Retired

PT01OCCHI

Single response

What is the occupation of the person with the highest income ?

Legislators, senior officials and managers [EXPANDABLE HEADER]

\_1100 Legislators and senior officials

Corporate managers [EXPANDABLE HEADER]

\_1210 Directors and chief executives

Production and operations department managers [EXPANDABLE HEADER]

\_1221 Production and operations department managers in agriculture, hunting, forestry and fishing

\_1222 Production and operations department managers in manufacturing

\_1223 Production and operations department managers in construction

\_1224 Production and operations department managers in wholesale and retail trade

\_1225 Production and operations department managers in restaurants and hotels

\_1226 Production and operations department managers in transport, storage and communications

\_1227 Production and operations department managers in business services

\_1228 Production and operations department managers in personal care, cleaning and related services

\_1229 Production and operations department managers not elsewhere classified

Other department managers [EXPANDABLE HEADER]

\_1231 Finance and administration department managers

\_1232 Personnel and industrial relations department managers

\_1233 Sales and marketing department managers

\_1234 Advertising and public relations department managers

\_1235 Supply and distribution department managers

\_1236 Computing services department managers

\_1237 Research and development department managers

\_1239 Other department managers not elsewhere classified

General managers [EXPANDABLE HEADER]

\_1311 General managers in agriculture, hunting, forestry/ and fishing

\_1312 General managers in manufacturing

\_1313 General managers in construction

\_1314 General managers in wholesale and retail trade

\_1315 General managers of restaurants and hotels

\_1316 General managers in transport, storage and communications

\_1317 General managers of business services

\_1318 General managers in personal care, cleaning and related services

\_1319 General managers not elsewhere classified

Physical, mathematical and engineering science professionals [EXPANDABLE HEADER]

\_2110 Physicists, chemists and related professionals

\_2120 Mathematicians, statisticians and related professionals

\_2130 Computing professionals

Architects, engineers and related professionals [EXPANDABLE HEADER]

\_2141 Architects, town and traffic planners

\_2142 Civil engineers

\_2143 Electrical engineers

\_2144 Electronics and telecommunications engineers

\_2145 Mechanical engineers

\_2146 Chemical engineers

\_2147 Mining engineers, metallurgists and related professionals

\_2148 Cartographers and surveyors

\_2149 Architects, engineers and related professionals not elsewhere classified

Life science and health professionals [EXPANDABLE HEADER]

\_2210 Life science professionals

\_2220 Health professionals (except nursing)

\_2230 Nursing and midwifery professionals

\_2300 Teaching professionals

Other professionals [EXPANDABLE HEADER]

\_2410 Business professionals

\_2420 Legal professionals

\_2430 Archivists, librarians and related information professionals

\_2440 Social science and related professionals

\_2450 Writers and creative or performing artists

\_2460 Religious professionals

Physical and engineering science associate professionals [EXPANDABLE HEADER]

\_3110 Physical and engineering science technicians

\_3120 Computer associate professionals

\_3130 Optical and electronic equipment operators

\_3140 Ship and aircraft controllers and technicians

\_3150 Safety and quality inspectors

\_3200 Life science and health associate professionals

\_3300 Teaching associate professionals

Other associate professionals [EXPANDABLE HEADER]

\_3410 Finance and sales associate professionals

\_3420 Business services agents and trade brokers

\_3430 Administrative associate professionals

\_3440 Customs, tax and related government associate professionals

\_3450 Police inspectors and detectives

\_3460 Social work associate professionals

\_3470 Artistic, entertainment and sports associate professionals

\_3480 Religious associate professionals

Clerks [EXPANDABLE HEADER]

\_4100 Office clerks

\_4200 Customer services clerks

Personal and protective services workers [EXPANDABLE HEADER]

\_5110 Travel attendants and related workers

\_5120 Housekeeping and restaurant services workers

\_5130 Personal care and related workers

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\_6000 Skilled agricultural and fishery workers

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\_7100 Extraction and building trades workers

Metal, machinery and related trades workers [EXPANDABLE HEADER]

\_7210 Metal moulders, welders, sheet-metal workers, structural - metal preparers, and related trades workers

\_7220 Blacksmiths, tool-makers and related trades workers

\_7230 Machinery mechanics and fitters

\_7240 Electrical and electronic equipment mechanics and fitters

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\_7420 Wood treaters, cabinet-makers and related trades workers

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\_8000 Plant and machine operators and assemblers

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\_9100 Sales and services elementary occupations

\_9200 Agricultural, fishery and related labourers

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Armed forces [EXPANDABLE HEADER]

\_9888 Armed forces

Not working [EXPANDABLE HEADER]

\_9990 Unemployed but looking for a job

\_9991 Unemployed and not looking for a job / Long-term sick or disabled

\_9992 Pupil /Student/ in full time education

\_9993 Housewife

\_9994 Retired

DK01SG/ IT01SG/ PT01SG [Hidden]. Hidden Question: COUNTRY SPECIFIC

Social Grade

*USESCOUNTRY SPECIFIC LIST*

[To get PT01SG, need to ask EU01HINC. If EU01HINC=1,2, then ask PT01OCCR. If EU01HINC=3, ask PT01OCCHI. PT01SG is computed in the same manner as in the IIS panel. Details about that on panelstats.]

PT01SG [Hidden]

Single response

Hidden Question: Social Grade

\_1 Managers and professionals

\_2 Technicians, Clerks, Service workers

\_3 Workers, Elementary occupations, Armed forces

\_4 Inactive / Unemployed

*ASK IF (COUNTRY <> 7, 17, 20 AND GENDER\_NONBINARY Q2=2 OR 3 AND RESPAGE<55) OR (ASK IF COUNTRY - 7, 17, 20 AND RESP\_GENDER =2 AND RESPAGE<55)
SA*

#### PREGNANCY.

#### Q15. Are you currently pregnant?

Select only one

1. \_1 Yes
2. \_2 No
3. \_3 Prefer not to answer

IF QCOUNTRY = 8, , 11, 13, 14, 17, 18, (DK, FR, HU, IT, PL, PT, ES, CH)

/ DK02INCIT01INC/ PL01INC/ PT01INC

IF COUNTRY = 6, 9, 10, 12, 15, (AT, FI, EL, LT, MT, SK, SI)

INCOME 2

SA

Into which category does your TOTAL NET HOUSEHOLD monthly income from all sources fall (i.e. income after tax deduction)?

Please include all your income sources: salaries, scholarships, pension and Social Security benefits, dividends from shares, income from rental properties, child support and alimony etc.

1. € 0 - € 549
2. € 550 - € 999
3. € 1 000 - € 1 299
4. € 1 300 - € 1 499
5. € 1 500 - € 1 699
6. € 1 700 - € 1 899
7. € 1 900 - € 2 199
8. € 2 200 - € 2 499
9. € 2 500 - € 2 799
10. € 2 800 - € 3 199
11. € 3 200 - € 3 699
12. € 3 700 - € 4 499
13. € 4 500 - € 5 499
14. € 5 500 - € 7 999
15. € 8 000 or more
16. Prefer not to answer

IF COUNTRY = 7 (HR)

INCOMEHR

SA

Into which category does your TOTAL NET HOUSEHOLD monthly income from all sources fall (i.e. income after tax deduction)?

Please include all your income sources: salaries, scholarships, pension and Social Security benefits, dividends from shares, income from rental properties, child support and alimony etc.

1. HRK 0 - HRK 3999
2. HRK 4000 - HRK 7499
3. HRK 7500 - HRK 9699
4. HRK 9700 - HRK 11199
5. HRK 11200 - HRK 12699
6. HRK 12700 - HRK 14199
7. HRK 14200 - HRK 16399
8. HRK 16400 - HRK 18699
9. HRK 18700 - HRK 20899
10. HRK 20900 - HRK 23899
11. HRK 23900 - HRK 27899
12. HRK 27900 - HRK 33699
13. HRK 33700 - HRK 41119
14. HRK 41120 - HRK 59899
15. HRK 59899 or more
16. \_Prefer not to answer

*IF COUNTRY = 14 (IT)*

IT05EDU

Single response

Qual è l’ultimo titolo di studio che ha conseguito?

*Se è iscritto all’università, ma non ha ancora conseguito la laurea, indichi “Diploma scuola media superiore”*

\_1 Nessun titolo

\_2 Licenza elementare

\_3 Licenza scuola media inferiore

\_4 Diploma scuola media superiore

\_5 Laurea universitaria di 1°livello(breve) – 3 anni

\_6 Laurea universitaria specialistica/laurea vecchio ordinamento

\_7 Titolo Post-universitario

*IF COUNTRY = 6 (AT)*

*ATEDUCATE*

What is your highest level of education attained?

*Select only one*

1. Nie zur Schule gegangen, Volksschule (noch) nicht abgeschlossen
2. Volksschule, inkl. Sonderschule (6-10-Jährige)
3. Hauptschule, Neue Mittelschule, AHS Unterstufe, Sonderschule
4. Lehre, Poly, Berufsbildende Schule ohne Matura,Berufsreifeprüfung
5. AHS-Matura
6. Gesundheits- und Krankenpflegeschulen (Diplomkrankenpflege)
7. Berufsbildene Höhere Schule mit Matura (HTL, HAK, HBLA etc.)
8. Universität, Fachhochschule, Akademie

ATEDUCATE\_recode "Recode for ATEDUCATE"

categorical [1..1]

{

\_1 "1.Low",

\_2 "2.Medium",

\_3 "3.High"

};

*IF COUNTRY = 8 (DK)*

*DKEDUCATE*

What is your highest level of education attained?

*Select only one*

1.      Grundskole (folkeskole, privatskole, efterskole)

2.      Gymnasie (STX, HF, HHX, HTX og lign.)

3.      Erhvervsfaglig uddannelse (fx tømrer, frisør eller kontorassistent)

4.      Kort videregående uddannelse (fx laborant eller datamatiker)

5.      Mellemlang videregående uddannelse (fx teknikum ingeniør eller lærer)

6.      Bachelor (fx 1. del af en lang videregående uddannelse)

7.      Lang videregående uddannelse (fx gymnasielærer, økonom eller jurist)

8.      Ph.D. og forskeruddannelser

ATEDUCATE\_recode "Recode for ATEDUCATE"

    categorical [1..1]

    {

        \_1 "1.Low",

        \_2 "2.Medium",

        \_3 "3.High"

*IF COUNTRY = 7 (HR)*

*HREDUCATE*

What is your highest level of education attained?

*Select only one*

1. Bez škole, ili manje od 4 razreda osnovne škole
2. Završena barem 4 razreda osnovne škole
3. Završena osnovna škola - svih 8 razreda
4. Završena srednja škola
5. Završena viša škola, veleučilište ili sveučilište

*IF COUNTRY = 9 (EE)*

*EEEDUCATE*

What is your highest level of education attained?

*Select only one*

1. Lõpetamata algharidus
2. Lõpetamata põhiharidus
3. Põhiharidus
4. Kutseharidus põhihariduse baasil
5. Kutsekeskharidus põhihariduse baasil
6. Üldkeskharidus (gümnaasium)
7. Kutse-, kutsekesk- või keskeriharidus keskhariduse baasil
8. Diplomiõppe diplom
9. Rakenduskõrgharidus
10. Bakalaureusekraad, Magistrikraad, Doktorikraad (sh kandidaadikraad)

*IF COUNTRY = 12 (EL)*

*ELEDUCATE*

What is your highest level of education attained?

*Select only one*

1. No primary education completed
2. Primary education
3. Lower secondary education
4. Upper secondary education
5. Vocational training
6. Post-secondary education, but not tertiary
7. Tertiary education - first level
8. Tertiary education - advanced level

*IF COUNTRY = 17 (PL)*

*PL01EDU*

What is the highest level of education you have achieved?

\_1 Primary education

\_2 Lower Secondary education

\_3 Upper secondary vocational A

\_4 Upper secondary vocational B

\_5 Upper secondary general education

\_6 Post-secondary non-tertiary education

\_7 Higher education

PL01EDU\_recode "Recode for PL01EDU"

categorical [1..1]

{

\_1 "1.Low",

\_2 "2.Medium",

\_3 "3.High"

};

*IF COUNTRY = 18 (PT)*

*PTEDUCATE*

What is your highest level of education attained?

*Select only one*

*1) Nenhum*

*2) 1º ciclo do ensino básico (equivale à 4ª classe)*

*3) 2º cic*

*lo do ensino básico (equivale ao 6º ano)*

*4) 3º ciclo do ensino básico (equivale ao 9º ano)*

*5) Ensino secundário (12º ano) - curso geral*

*6) Ensino secundário - curso tecnológico ou artístico*

*7) Ensino secundário - curso profissional*

*8) Ensino pós-secundário não superior (Cursos de Especialização Tecnológica)*

*9) Ensino superior (Bacharelato ou Licenciatura Pós-Bolonha)*

*10) Ensino universitário (Licenciatura Pré-Bolonha ou Mestrado Integrado)*

*11) Pós-graduação ou Mestrado (não inclui Mestrado Integrado)*

*12) Doutoramento*

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME QRORIGIN*

*IF Qsample=2 ASK QRORIGIN*

*QRORIGIN*

*In what country were you born?*

*INSERT LIST OF ALL COUNTRIES (WITH FUNCTION TO TYPE IN COUNTRY, RATHER THAN A SCROLL DOWN LIST)*

*COUNTRY*

*996 Prefer not answer*

*999 Don’t know*

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME QMORIGIN*

*IF Qsample=2 ASK QMORIGIN*

*SA*

*QMORIGIN*

*In what country was your mother born?*

*INSERT LIST OF ALL COUNTRIES (WITH FUNCTION TO TYPE IN COUNTRY, RATHER THAN A SCROLL DOWN LIST)*

*COUNTRY*

*996 Prefer not answer*

*999 Don’t know*

*IF Qsample=1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME QFORIGIN*

*IF Qsample=2 ASK QFORIGIN*

*SA*

*QFORIGIN*

*In what country was your father born?*

*INSERT LIST OF ALL COUNTRIES (WITH FUNCTION TO TYPE IN COUNTRY, RATHER THAN A SCROLL DOWN LIST)*

*COUNTRY*

*996 Prefer not answer*

*999 Don’t know*

*IF QSAMPLE=1 1 HIDE AND IMPORT DATA, CREATE RECODE VARIABLE WITH THE NAME Q21IMPORT*

*IF QSAMPLE=2 AND Q20=2 OR MORE HAVE ONE LESS ROW THAN THE NUMBER SELECTED AT Q20 FOR EACH PERSON IN QHOUSE I.E. IF SELECTED TWO PEOPLE IN THE HOUSE AT Q20 SHOW ONE ROW*

*LIMIT TO 10 ANSWER BOXES IF QHOUSE=11
WRITE IN*

QNAME

Q21. Please write the nickname or initials of each **other** person in your household.

Note that this nickname is only needed to make it easier for you to complete the survey, this nickname will appear in the following questions about your household, so please pick a nickname that will help you identify each household member. Nicknames are not visible to anyone outside of this survey.

Please write in
1. NAME1
2. NAME2
3. NAME3
etc.

*ASK THE FOLLOWING LOOP Q23 TO Q27 FOR EACH NAME GIVEN AT Q21 Q21IMPORT (EXCLUDE NAMES SELECTED AT HHCOMPRREMOVE) AND EACH OF NAMES GIVEN AT HHCOMPADD*

*SA*

QHHAGE

Q23. Which of the following age groups do they fit into?

* + 1. Under 1
		2. 1-4
		3. 5-11
		4. 12-15
		5. PN: LEAVEBLANK AND DO NOT SHOW
		6. 16-17
		7. 18-19
		8. 20-24
		9. 25-34
		10. 35-44
		11. 45-54
		12. 55-64
		13. 65-69
		14. 70-74
		15. 75-79
		16. 80-84
		17. 85+
		18. Don’t know
		19. Prefer not to answer

*IF sampletype=2 and QHHAGE DOES NOT EQUAL 1, 2, 3, 4 OR 5 FOR ANY NAME GIVEN AT Q21, THANK AND CLOSE*

*IF Qsample=1 AND HHCOMPCONFIRM=3 ASK FOR EACH NAME AT HHCOMPADD ASK QHHGENDER*

*IF Qsample=2 ASK QHHGENDER*

IF COUNTRY <>7 OR 17 OR 20

*SA*

QHHGENDER

Q24. As far as you know, which of the following describes how [NAME] thinks of themselves?

Select only one

1. \_1 Male [KEEP]
2. \_2 Female [KEEP]
3. \_3 In another way [KEEP]
4. \_4 Prefer not to answer [KEEP]
5. \_5 Don’t know

IF COUNTRY = 7 OR 17 OR 20

*SA*

QHHGENDER2

Q24a Is [NAME}

1. \_1 Male
2. \_2 Female
3. Prefer not to answer
4. \_5 Don’t know

*CONCATANATE Q21, Q23, Q24 TO CREATE NAMEAGESEX FOR EACH HH MEMBER
Format: Insert Q21 (Insert Q23, InsertQ24)*

1. *NAMEAGESEX1*
2. *NAMEAGESEX2*
3. *NAMEAGESEX3*

*ONLY ASK THOSE AGED 16 AND OVER AT QHHAGE AND IF Q23 <>CODE 18 . IF QSAMPLE=1 EXCLUDE NAMES SELECTED AT HHCOMPREMOVE AND ASK EACH OF NAMES GIVEN AT HHCOMPADD
SA*

Q25. What is [NAME’s] current employment status?

Select only one

1. \_1 Employed full-time (34 hours or more) [KEEP]
2. \_2 Employed part-time (less than 34 hours) [KEEP]
3. \_3 Self employed [KEEP]
4. \_4 Unemployed but looking for a job [KEEP]
5. \_5 Unemployed and not looking for a job [KEEP]
6. \_6 Full-time parent, homemaker [KEEP]
7. \_7 Retired [KEEP]
8. \_8 Student/Pupil [KEEP]
9. \_9 Long-term sick or disabled [KEEP]

*SA*

*ASK IF q23=CODES 1-19. IF QSAMPLE=1 EXCLUDE NAMES SELECTED AT HHCOMPREMOVE AND ASK EACH OF NAMES GIVEN AT HHCOMPADD*

QHHATTEND

Q26. Does [NAME] normally attend or will they be attending in the new school term any of the following as a pupil or student?

Select only one

1. Nursery or pre-school [*SHOW THIS OPTION FOR THOSE AGED 11 OR UNDER AT QHHAGE]*2. School [*SHOW THIS OPTION FOR THOSE AGED 1 TO 24 AND CODES 18 AND 19 AT QHHAGE]*
3. Further education, e.g. college [*SHOW THIS OPTION FOR THOSE AGED 5 AND OVER AND CODES 18 AND 19 AT QHHAGE]*
4. Higher education, e.g. university [*SHOW THIS OPTION FOR THOSE AGED 12 AND OVER AT QHHAGE]*
5. None of the above
6. Don’t know
7. Prefer not to answer

ASK ALL

SA
QSAT1 Overall how satisfied are you with your life these days”?

0 Not all satisfied

1

2

3

4

5

6

7

8

9

10 Very satisfied

*SHOW TEXT FOR ALL*

These questions are voluntary but they are really important in helping us understand the spread of COVID-19 and the impact of different public health interventions. It will not be possible to identify you or any member of your household in the published findings.

*ASK FOR SELF AND EACH PERSON NAMED AT Q21/Q21 IMPORT. IF QSAMPLE=1 AND HHCOMPCONFRIM =2 THEN REMOVE ANYONE SELECTED AT HHCOMPREMOVE. QSAMPLE=1 AND HHCOMPCONFRIM =3 THEN ADD PEOPLE FROM HHCOMPADD*

*SA*

*HIGHRISK –*

Q28a

Are you or any other household member in an elevated risk group, meaning you/they could have serious symptoms if you contracted Coronavirus (COVID-19)?

Elevated risk groups include individuals who have a chronic respiratory disease, chronic heart condition, chronic kidney disease, chronic liver disease, chronic neurological disease, diabetes (all types), a weakened immune system (due to a disease or medication), asplenia or malfunctioning spleen, morbid obesity (BMI ≥ 40), and pregnant women.

Select only one for each row

*ROWS:*

0. Yourself
1. Name 1
2. Name 2
etc.

* + 1. Yes
		2. No
		3. Prefer not answer

**Symptoms**

*ASK FOR SELF AND EACH PERSON NAMED AT Q21/Q21 IMPORT. IF QSAMPLE=1 AND HHCOMPCONFRIM =2 THEN REMOVE ANYONE SELECTED AT HHCOMPREMOVE. QSAMPLE=1 AND HHCOMPCONFRIM =3 THEN ADD PEOPLE FROM HHCOMPADD*

*MA*

SYMPTOMS

Q29.

Have you or anyone else in your household had any of the following symptoms in the **last seven days**?

Please tick all that apply for each row

*SET UP AS PROGRESSIVE GRID*

*ROWS:*

0. Yourself
1. Name 1
2. Name 2
etc.

*ROTATE LIST*

*COLUMNS*

1. Fever or chills

2. Cough

3. Shortness of breath or difficulty breathing

4. Fatigue (extreme tiredness)

5. Muscle or body aches

6. Headache

7. New loss of taste or smell

8. Sore throat

9. Congestion or runny nose

10. Nausea or vomiting

11. Diarrhoea
12. None of these [EXCLUSIVE]

13. Don’t know [EXCLUSIVE]
14. Prefer not to answer [EXCLUSIVE]

**Child selection**

*ASK IF QSAMPLETYPE=2 AND ALL WHO HAVE MORE THAN ONE CHILD AGED UNDER 18 AT Q23 (MORE THAN 1 CODE 1-6 AT Q23) OR IF ONE CHILD AGED UNDER 18 AT Q23 INSERT THAT CHILD*

*QP53a*

*SA*

*SELECT CHILD*

We need to choose one child at random for you to think about when answering the remaining questions. To do this, please tell us which of your children will have their birthday next. If you have two or more children with birthdays on the same day, please select the one whose name comes first alphabetically. Please only think about the children you are a parent to.

*LIST ALL CHILDREN FROM Q21 IF THEY ARE UNDER THE AGE OF 18 (CODES 1-6) AT Q23*

*Note to scripter – can you list the concatenated variable NAMEAGESEX rather than answer from Q21*

*SHOW TEXT FOR ALL*

When answering the following questions, please answer only on behalf of [*IF MORE THAN ONE CHILD AGED UNDER 18 AT Q23 INSERT CHILD’S NAME FROM QP53a OR IF ONE CHILD AGED UNDER 18 AT Q23 INSERT CHILD’S NAME FROM Q21]*. Please answer to the best of your ability, with your best guess if you do not know the exact answer.

*IF QSAMPLE=1*

*SHOW TEXT FOR ALL*

*IF QSAMPLE=1 THEN ASK ALL SUBSEQUENT QUESTIONS Q28, Q29, Q32, , Q32a, Q39, Q41, Q42 , QP54, QP59, QP60, QP61a, QP61b, QP62, QP63, QP66, QP67, QP68, QP69, QP70, QP71, QP72, QP74, Qp79, Qp80, Qp81 c ABOUT CHILD SELECTED AT INITIAL WAVE in QP53a OR IF ONE CHILD AGED UNDER 18 AT Q23 INSERT CHILD’S NAME FROM Q21*

*IF PERSON SELECTED AT INITIAL WAVE IS REMOVED AT HHCOMPREMOVE, THEN MAKE A NEW ALLOCATION*

Last time you completed this survey for us you told us about INSERT CHILD’S NAME from QP53a When answering the following questions, please answer only on behalf of INSERT CHILD’S NAME from QP53a]. Please answer to the best of your ability, with your best guess if you do not know the exact answer.

*SHOW TEXT FOR ALL*

These questions are voluntary but they are really important in helping us understand the spread of COVID-19 and the impact of different public health interventions. It will not be possible to identify you or any member of your household in the published findings.

*ASK ALL*

**Vaccination**

*IF QSAMPLE=2 OR[ QSAMPLE=1 AND RESPONSE TO QXX1/QPXX1 AT ANY PRIOR WAVE =2] THEN ASK QXX1 TO QXX3/QPXX1 TO QPXX3*

*IF QXX1\_i/QPXX\_i=1 THEN POPULATE VARIABLE QXX1 WITH THE VALUE 1*

*SA*

Vaccination

*IF SAMPLE TYPE=1*

QXX1. Have you been vaccinated against the virus that causes Coronavirus (COVID-19)?

*IF SAMPLE TYPE =2*

QPXX1. Has [NAME] been vaccinated against the virus that causes Coronavirus (COVID-19)?

1. Yes

2. No

3. Don’t know [SHOW FOR *IF SAMPLE TYPE =2* ONLY]

SA

If QXX1 or QPXX1 = 1“YES”

*IF SAMPLE TYPE=1*

QXX2.

How many doses of vaccinations have you had against the virus that causes Coronavirus (COVID-19)?

*IF SAMPLE TYPE =2*

QPXX2.

How many doses of vaccinations has [NAME] had against the virus that causes Coronavirus (COVID-19)?

WRITE IN NUMBER OF DOSES: [PN: RANGE FROM 1 TO 5]

Don’t know [SHOW FOR *IF SAMPLE TYPE =2* ONLY]

Booster

SA

If QXX1 or QPXX1 = 1“YES”

QB OOST1 How many of these were booster doses? That is additional doses of vaccination on top of initial basic vaccination schedule

WRITE IN NUMBER OF DOSES: [PN: RANGE FROM 1 TO 5]

98. None

99. Don’t know [SHOW FOR IF SAMPLE TYPE =2 ONLY]

SA

QLASTVAX

ASK IF SAMPLETYPE=1 When did you have your last vaccination? Please select the year, month and whether the first or second half of the month

ASK IF SAMPLETYPE=2 When did [NAME] have their last vaccination? Please select the year, month and whether the first or second half of the month

PN: INSERT DROP DOWN BOXES IN SAME SCREEN FOR YEAR, MONTH, FIRST/SECOND HALF. DO NOT ALLOW SELECTION THAT IS IN THE FUTURE (I.E. NEXT MONTH). DO NOT ALLOW SELECION WHICH IS BEFORE JANUARY 2020.

YEAR

MONTH

PERIOD OF MONTH

Don’t know

*QSAMPLE=1 AND RESPONSE TO QXX1/QPXX1 AT ANY PRIOR WAVE =1 AND ASK QZZ1 TO QZZ3/QPZZ1 TO QPZZ3*

*SA*

Vaccination

*IF SAMPLE TYPE=1*

QZZ1. You previously said you have been vaccinated against the virus that causes Coronavirus (COVID-19). Have you had any new doses of the vaccination since you last completed the survey?

*IF SAMPLE TYPE =2*

QPZZ1. You previously said [NAME] had been vaccinated against the virus that causes Coronavirus (COVID-19). Has [NAME] had any new doses of the vaccination since you last completed the survey?

1. Yes

2. No

3. Don’t know [SHOW FOR *IF SAMPLE TYPE =2* ONLY]

SA

If QZZ1 or QPZZ1 = “YES”

*IF SAMPLE TYPE=1*

QZZ2.

How many new doses of vaccinations have you had against the virus that causes Coronavirus (COVID-19)?

*IF SAMPLE TYPE =2*

QPZZ2.

How many new doses of vaccinations has [NAME] had against the virus that causes Coronavirus (COVID-19)?

WRITE IN NUMBER OF DOSES: [PN: RANGE FROM 1 TO ~~2~~5]

Don’t know [SHOW FOR *IF SAMPLE TYPE =2* ONLY]

If QZZ1 or QPZZ1 = “YES”

QZZ3.

Please provide the dates you received your new vaccination(s) against the virus that causes COVID-19.

PN: INSERT NUMBER OF DATE BOXES THAT MATCHES ANSWER AT QZZ2. FUTURE DATES NOT PERMITTED AND NO DATES PERMITTED BEFORE 01/01/2020

INSERT DATE\_BOX

INSERT DATE\_BOX

Don’t know

QPZZ3.

Please provide the dates [NAME] received their new vaccination(s) against the virus that causes COVID-19.

PN: INSERT NUMBER OF DATE BOXES THAT MATCHES ANSWER AT QPZZ2. FUTURE DATES NOT PERMITTED

INSERT DATE\_BOX

INSERT DATE\_BOX

Don’t know

MA

ASK IF QSAMPLE=2 AND SAMPLETYPE =1 AND QXX1=1

QVAX1 What were your main reasons to get vaccinated against COVID-19?

*Please select all that apply*

1 To protect myself from getting infected with COVID-19

2 To protect myself from getting seriously ill from COVID-19

3 To protect the health of people close to me (e.g. family, friends, etc)

4 To protect the health of others in society

5 To help end the pandemic
6 I am following the suggestions of somebody or of an institution

7. To get a COVID-19 certificate so that I can participate in social activities (i.e. restaurants, concerts, etc.)

8. To get a COVID-19 certificate so I can continue working

9. Because of requirements from my employer

10. Another reason

11. Don’t know

ASK IF ASK IF QSAMPLE=2 AND SAMPLETYPE =1 AND QVAX1=6

MA

QVAX2 You said that you had gotten a vaccination against COVID-19 because you were following the suggestion of somebody or an institution. Whose advice were you following? *Please select all that apply*

1. Experts
2. Government
3. Religious leaders
4. Influencers
5. My personal social network
6. My general practitioner
7. Other

ASK IF SAMPLETYPE=1 AND QXX=1

Would you consider an additional vaccination dose?

1. Definitely
2. Probably
3. Possibly
4. Probably Not
5. Definitely Not
6. Don’t know
7. Prefer not to say.

ASK ALL

SA FOR EACH

QTRUST **How trustworthy do you think the following sources are when it comes to information about the Coronavirus (Covid-19) and the related vaccines?**

COLUMNS

1. **Not trustworthy at all (1)**

**2**

**3**

**4**

**5**

**6**

7. **Completely trustworthy**

**I don’t use it**

ROWS DOWN. ROTATE STATEMENT

1. .**Communication from the government (e.g. television speeches, government website, posters, etc.) .**
2. **Scientific experts (e.g. virologists) in the media (TV, newspapers, news websites, etc.)**
3. **Journalists and news commentators**
4. **Individuals or groups you only know through social media (Twitter, Facebook, etc.) or other online channels (e.g. influencers)**
5. **Family doctor/GP**
6. **Pharmacist**
7. **Friends and family**

MA

ASK IF SAMPLETYPE=1 AND QXX1=2

QVAX3 What are the main reasons that you have not been vaccinated against COVID-19? *Please select all that apply*

1. I worry about potential side effects

2. I don’t think the available vaccines are effective

3. I feel healthy and don’t think I need a vaccine to prevent COVID-19 illness

4. COVID-19 has become less severe and therefore I don’t need to be vaccinated

5. I’m waiting for a vaccine that is not available yet.

6. Advice by a health/medical professional not to get a vaccine

7 I don’t trust government and/or pharmaceutical companies

8. Most of my friends and family have also not been vaccinated

9. It has been too difficult to arrange an appointment or to reach the vaccination center

10. Another reason

11. Don’t know

12. Prefer not to say

**ASK IF SAMPLETYPE=1 AND QVAX3=10**

MA

QVAX4: You said that you have not had a vaccine because you were unable to make or attend an appointment. Why is that? Please select all that apply

1. I don’t know how to make an appointment
2. It is impossible to contact the vaccination center
3. There are not appointments available
4. There are no appointments available that fit my schedule
5. I cannot take time off work to get to the vaccination centre
6. The vaccination centre is too far away
7. There is no suitable public transport to get to the vaccination centre
8. Another reason
9. Don’t know
10. Prefer not to say

ASK IF SAMPLETYPE=1 AND QBOOST1=None

MA

QVAX6. What are the main reasons that you have not had a booster vaccination dose against COVID-19? *Please select all that apply*

1. I worry about potential side effects

2. I don’t think an additional vaccine dose would give me a significant extra protection against COVID-19

3. I feel healthy and don’t think I need a booster vaccination to prevent COVID-19 illness

4. COVID-19 has become less severe and therefore I don’t need to be vaccinated

5. I’m waiting for a vaccine that is not available yet

6. I plan to use masks or other precautions instead

7. Advice by a health/medical professional not to get an additional vaccine dose

8 I don’t trust government and or pharmaceutical companies

9. Most of my friends and family have also not received an additional vaccine dose

10. It has been too difficult to arrange an appointment or to reach the vaccination center

15.

* + 1. 11.nother reason
		2. 12Don’t know
		3. 13. Prefer not to say

ASK IF SAMPLETYPE=1 AND QVAX6=10

MA

QVAX7: You said that you have not had a booster vaccine does because you were unable to make or attend an appointment. Why is that? Please select all that apply

1. I don’t know how to make an appointment
2. It is impossible to contact the vaccination center
3. There are not appointments available
4. There are no appointments available that fit my schedule
5. I cannot take time off work to get to the vaccination centre
6. The vaccination centre is too far away
7. There is no suitable public transport to get to the vaccination centre
8. Another reason
9. Don’t know
10. Prefer not to say

MA

ASK IF SAMPLETYPE=1 AND QXX1=2

QVAX9 Which, if any, of the following would encourage you to get vaccinated? Please select all that apply

1. More information and reassurance on the safety of vaccines

2. Easier to obtain a COVID-19 certificate (e.g. for events, traveling, etc.)

3.

3.More information about effectiveness of vaccines to reduce disease

4. More information about effectiveness of vaccines to prevent infection/reduce transmission

5. More information about effectiveness of vaccines to reduce Long Covid

6. When a health/medical professional personally advises me to get a vaccine

7. When it becomes easier to make an appointment

8. When I can get a COVID-19 vaccine from my personal health provider (i.e. GP, pharmacist)

9. When better vaccines become available

10. When a variant-specific vaccine becomes available

11. Another reason

12. There are no reasons that will convince me to get vaccinated [EXCLUSIVE]

13. Don’t know

14. Prefer not to say

MA

ASK IF SAMPLETYPE=1 AND QBOOST1=None

QVAX10 Which, if any, of the following encourage you to get a booster vaccine dose? *Please select all that apply*

1. More information and reassurance on the safety of vaccines

2. Easier to obtain a Covid certificate (e.g. for events, traveling, etc.)

.

3.More information about effectiveness of additional doses of vaccine to reduce disease

4. More information about effectiveness of additional doses of vaccine to prevent infection/reduce transmission

5. More information about effectiveness of additional doses of vaccine to reduce Long Covid

6. When a health/medical professional personally advises me to get an additional vaccine dose

7. When it becomes easier to make an appointment

8. When I can get a covid-19 vaccine from my personal health provider (i.e. GP, pharmacist)

9. When better vaccines become available

10. When a variant-specific vaccine becomes available

11. Another reason

12.There are no reasons that will convince me to get an additional vaccine dose

13. Don’t know

14. Prefer not to say

ASK IF QSAMPLE=1 AND SAMPLETYPE=1 AND QPXX1=1

MA

QPVAX1What is the main reason that your child, [NAME], got a vaccine against COVID-19?

1. To protect my child from getting infected with COVID-19

2. To protect my child from getting seriously ill from COVID-19 (e.g. including complications like Long Covid, PIMS, MIS-C,…)

3 To protect the health of people close to me (e.g. family, friends, etc)

3. To protect the health of others in the society(e.g. family, friends, etc.)

4. To help end the pandemic

5. 6 I am following the suggestions of somebody or of an institution

6. Most of my friends and family vaccinate their children

7. To get a COVID-19 certificate so that my child can participate in social activities (i.e. sports activities, restaurants, concerts, etc.)

8. To allow travel to another country

9. Because of pressure from my personal social network (e.g. family, friends)

10. Because of pressure from my child’s school

11. Another reason

12. Don’t know

13. Prefer not to say

ASK IF ASK IF QSAMPLE=2 AND SAMPLETYPE =1 AND QVAX1=6

MA

QPVAX2 You said that [NAME] got a vaccination against COVID-19 because you were following the suggestion of somebody or an institution. Whose advice were you following? *Please select all that apply*

1. Experts
2. Government
3. Religious leaders
4. Influencers
5. My personal social network
6. My general practitioner
7. Other
8. Don’t know
9. Prefer not to say

AKS IF SAMPLETYPE=2 AND QPXX1=1

MA

QPVAX3 What was the main reason that your child, [NAME0,did NOT get a vaccine against COVID-19?

1. Worry about potential side effects for children

2. Vaccine has not been recommended for the age group yet

3. Lower risk of severe disease in children than in adults, so vaccine not needed

4. I prefer a natural infection to build immunity in my child

7. Lack of trust in government and/or pharmaceutical companies

6. Advice by a health/medical professional not to get a vaccine

7 It has not been possible to arrange or attend an appointment

15. My child did not want to get vaccinated

16. My child is afraid of needles/injections

10 He/she will use masks or other precautions instead.

11. Another reason

12. Don’t know

13 Prefer not to say

ASK IF SAMPLETYPE=2 AND QPVAX2=13

MA

QPVAX3: You said that [NAME] has not had a vaccine because you were unable to make or attend an appointment. Why is that? Please select all that apply

1. I don’t know how to make an appointment
2. It is impossible to contact the vaccination center
3. There are not appointments available
4. There are no appointments available that fit our schedule
5. The vaccination centre is too far away
6. There is no suitable public transport to get to the vaccination centre
7. He/she cannot take time of school
8. Another reason
9. Don’t know
10. Prefer not to say

*INFECTION*

ASK IF QSAMPLE=2

SA

QINFECT1

ASK IF SAMPLETYPE=1: Have you ever been infected with Coronavirus (COVID-19) )?

ASK IF SAMPLETYPE=2: Has {NAME] you ever been infected with Coronavirus (COVID-19)?

1. Yes

2. No

3. Don’t know

4. Prefer not to say

SA

ASK IF QSAMPLE = 2 AND QINFECT1=1

QINFECT 2

ASK IF SAMPLETYPE=1: How many times have you had Coronavirus (COVID-19)?

ASK IF SAMPLETYPE=2: How many times has {NAME] had Coronavirus (COVID-19)?

ENTER NUMBER

Don’t know

Prefer not to say

ASK IF QSAMPLE = 2 AND QINFECT1=1

QINFECT 3

ASK IF SAMPLETYPE=1: When did you last have Coronavirus (COVID-19)?

ASK IF SAMPLETYPE=2: When did [NAME] last have Coronavirus (COVID-19)?

ENTER DATE:

Don’t know

Prefer not to say

ASK IF QSAMPLE = 2 AND QINFECT1=1

QINFECT 4

ASK IF SAMPLETYPE=1: What variant of Coronavirus (COVID-19) did you last have?

ASK IF SAMPLETYPE=2: What variant of Coronavirus (COVID-19) did [NAME] last have?

ENTER VARIANT: [OPEN TEXT BOX – ALLOW UP TO 30 CHARACTERS]

Don’t know

Prefer not to say

ASK IF QSAMPLE = 2 AND QINFECT1=1

SA

QCOST1

ASK IF SAMPLETYPE=1: Thinking about all the times you have had Coronavirus (COVID-19), **what were your personal out of pocket costs for diagnosis of it?**  *Please only report directly related payments you made to facilities such as a pharmacy, lab, test center, hospital, or doctor's practice*

ASK IF SAMPLETYPE=2: Thinking about all the times [NAME] had Coronavirus (COVID-19), **what were your personal out of pocket costs for diagnosis of it?**  *Please only report directly related payments you made to facilities such as a pharmacy, lab, test center, hospital, or doctor's practice*

1 None/No cost)

2 0-25 euro

3. 26-50 euro

4. 51-100 euro

5. 101-150 euro

6. 151-200 euro

7. More than 200 euro

8. Don’t know

9. Prefer not to say

ASK IF QSAMPLE = 2 AND QINFECT1=1

SA

QCOST2

ASK IF SAMPLETYPE=1: Thinking about all the times you have had Coronavirus (COVID-19), **what were your personal out of pocket costs for the treatment of it?** *Please only report direct payments you made, such as for medication, visits (apart from diagnosis) to a medical practitioner (e.g. GP, lung specialist or pulmonologist, physiotherapist etc.) and hospital stays*

ASK IF SAMPLETYPE=2: Thinking about all the times [NAME] had Coronavirus (COVID-19), **what were your personal out of pocket costs for the treatment of it?** *Please only report direct payments you made, such as for medication, visits (apart from diagnosis) to a medical practitioner (e.g. GP, lung specialist or pulmonologist, physiotherapist etc.) and hospital stays*

1. None/No costs

2. 0-50 euro

3. 51-100 euro

4. 101-150 euro

5. 151-200 euro

6. 201-250 euro

7. 251-300 euro

8. More than 300 euro

9. Don’t know

10. Prefer not to say

*ASK ALL*

*SA*

*IF SAMPLETYPE = 1*

Q32. Have you been tested for Coronavirus (Covid-19) via a nose and/or throat swab in the **last fourteen days**?

*IF SAMPLETYPE = 2*

Q32. Has [NAME] been tested for Coronavirus (Covid-19) via a nose and/or throat swab in the **last fourteen days**?

1. Tested and the test showed I *(SAMPLETYPE=1)/*they *(SAMPLETYPE=2)* have Coronavirus currently
2. Tested, and the test showed I*(SAMPLETYPE=1)/*they *(SAMPLETYPE=2)* do not have Coronavirus currently

3. Yes, and I’m *(SAMPLETYPE=1)/*they are *(SAMPLETYPE=2)* still waiting to hear the result
4. Not tested
5. Don’t know
6. Prefer not to answer

*SA*

TEST

*ASK ~~IF WAVE=1 AND~~ IF SAMPLETYPE = 1*

Q32a. Have you been tested for Coronavirus (Covid-19) via a nose and/or throat swab **prior to the past fourteen days [**ASK IF WAVE>1 AND QSAMPLE=1 **but after you last completed the survey (please include self-administered tests)]?**

*ASK IF ~~WAVE=1 AND IF~~ SAMPLETYPE = 2*

Q32aHas [NAME] been tested for Coronavirus (Covid-19) via a nose and/or throat swab **prior to the past fourteen days [**ASK IF WAVE>1 AND QSAMPLE=1 **but after you last completed the survey] (please include self-administered tests)]?**

1. Tested and the test showed I *(SAMPLETYPE=1)/*they *(SAMPLETYPE=2)* did have Coronavirus at the time
2. Tested, and the test showed I*(SAMPLETYPE=1)/*they *(SAMPLETYPE=2)* did not have Coronavirus

3. Yes, and I’m *(SAMPLETYPE=1)/*they are *(SAMPLETYPE=2)* still waiting to hear the result
4. Not tested
5. Don’t know
6. Prefer not to answer

ASK IF QSAMPLE=1 AND (IF Q32=1 (currently have coronavirus) OR Q32a=1 (had coronavirus))

SA

**QCOST3 What were your personal out of pocket costs for getting the test to diagnosis the Coronavirus (COVID-19) infection? Please only report directly related payments you made to facilities such as a pharmacy, lab, test center, hospital, or doctor's practice.**

1 None/No cost)

2. 0-25 euro

- 3. 26-50 euro

4. 51-100 euro

5. 101-150 euro

6151-200 euro

7. More than 200 euro

8. Don’t know

9. Prefer not to say

ASK IF QSAMPLE=1 AND IF Q32=1 (currently have coronavirus) or Q32a=1 (had coronavirus)

**QCOST4 What were your personal out of pocket costs for the treatment of you Coronavirus (COVID-19) infection? Please only report direct payments you made, such as for medication, visits (apart from diagnosis) to a medical practitioner (e.g. GP, lung specialist or pulmonologist, physiotherapist etc.) and hospital stays.**

1. None/No costs

2. 0-50 euro

3. 51-100 euro

4. 101-150 euro

5. 151-200 euro

6. 201-250 euro

7. 251-300 euro

8. More than 300 euro

9. Don’t know

10. Prefer not to say

*ASK ALL*

SA

*IF SAMPLETYPE = 1*

Q32b. Have you ever been tested for Coronavirus (Covid-19) via a blood test (antibodies test)?

*IF SAMPLETYPE = 2*

Q32b. Has [NAME] ever been tested for Coronavirus (Covid-19) via a blood test (antibodies test)?

1 Tested and the test showed that I *(SAMPLETYPE=1)/*they *(SAMPLETYPE=2)* have or had Coronavirus (COVID-19)

2 Tested and the test showed that I *(SAMPLETYPE=1)/*they *(SAMPLETYPE=2)* have not had Coronavirus (COVID-19)

3. Yes, and I’m *(SAMPLETYPE=1)/*they are *(SAMPLETYPE=2)* still waiting to hear the result
4. Not tested
5. Don’t know
6. Prefer not to answer

**Attitudes**

*ASK ALL WHERE =1*

*SA*

ATT1

Q35. To what extent do you agree or disagree with each of the following statements?

*REVERSE ORDER OF SCALE EXCEPT DON’T KNOW. ROTATE STATEMENTS. SCRIPT AS PROGRESSIVE GRID. SA PER COLUMN.*

Select only one for each row

1. Strongly agree
2. Tend to agree
3. Neither agree nor disagree
4. Tend to disagree
5. Strongly disagree
6. Don’t know

ROWS

* + 1. Coronavirus would be a serious illness for me
		2. If (IF QSAMPLE=2 AND QINFECT=2 AND (Q32=2 OR 4) AND (Q32a=2 OR 4) AND (Q32b=2 OR 4) OR(Q SAMPLE=1 AND (Q32=2 OR 4) AND (Q32a=2 OR 4) AND (Q32b=2 OR 4)) I am likely to catch coronavirus
		3. IF QINFECT=1I am likely to catch coronavirus again
		4. I’m concerned about the possible long-term health impacts of Coronavirus for myself

6. I’m worried that I might spread coronavirus to someone who is vulnerable

7. It is important that people in my community are vaccinated

8. It is important that I get vaccinated against COVID-19

9. It is important that children above 5 years of age get vaccinated

**Behaviour**

*ASK ALL*

*ISOLATION*

*SA*

*IF SAMPLETYPE=1* Q39 In the last seven days have you been in isolation or quarantine due to coronavirus (Covid-19)?

*IF SAMPLETYPE=2* Q39 In the last seven days has [NAME] been in isolation or quarantine due to coronavirus (Covid-19)?

*This includes whether you have stayed at home after potential exposure to an infected case, or were asked to quarantine on return from a trip abroad, or separated yourself from people who are not infected, including any household members. You can be in isolation in your house or in a health facility.*

1. Yes

2. No

3. Prefer not to say

*ASK Q41A,B,C IN A LOOP*

*ASK (IF Q3=1,2,3 or Q3c=1 or 2) for sampletype=1 or Q25=1,2,3 for the selected child if sampletype=2*

SA

Q41a. In the last seven days, was [*IF SAMPLTYPE=1 –* your] [*IF SAMPLETYPE=2* NAME’S*]* workplace…

1. Fully open as normal

2. Partially open i.e. open some days, or for certain hours, or only open to some members of staff

6. Not open to any members of staff

3. Not applicable – [*IF SAMPLTYPE=1* I]/[*IF SAMPLETYPE=2]* they do not have a workplace

4. Don’t know

5. Prefer not to answer

ASK IF Q41a=1 or 2

SA

Q41b. And, in the last seven days how often did [*IF SAMPLETYPE=1 –* you] [*IF SAMPLETYPE=2* NAME’S*]* go into [*IF SAMPLETYPE=1 –* your] [*IF SAMPLETYPE=2* their*]* workplace?

1. Every day

2. Most days

3. About once or twice per week

4. No days – [*IF SAMPLTYPE=1* I]/[*IF SAMPLETYPE=2]* only worked from home

5. No days – [*IF SAMPLTYPE=1* I]/[*IF SAMPLETYPE=2]*  did not work this week for another reason

6. Don’t know

7. Prefer not to answer

ASK IF Q41b=1,2,3

SA

Q41c. Did [*IF SAMPLETYPE=1 –* you] [*IF SAMPLETYPE=2* NAME] go into your/their workplace yesterday?

1. Yes

2. No

3. Prefer not to answer

*ASK Q42A,B,C IN A LOOP*

*ASK IF Q3=8 or Q3b=1 or 2 for sampletype=1 OR Q26 = 1, 2, 3 OR 4* *for the selected child if sampletype=2*

SA

Q42a. In the last seven days, was [*IF SAMPLTYPE=1 –* your] [*IF SAMPLETYPE=2* NAME’S] [university or college] [*SHOW IF Q3 = 8 OR Q3b=1 or 2 Q26 = 3 OR 4*] OR [pre- school or nursery] [*Q26 = 1]* OR [school] [*Q26 = 2*]…

1. Fully open as normal

2. Partially open i.e. open some days, or for certain hours, or only open to some children/pupils/students

6. Not open to any children, pupils, or students

3. Not applicable – it is closed for the holidays

4. Don’t know

5. Prefer not to answer

ASK IF Q42a=1 or 2

SA

Q42b. And, in the last seven days how often did [*IF SAMPLTYPE=1 –* you] [*IF SAMPLETYPE=2* NAME] go into [university or college] [*SHOW IF Q3 = 8 OR Q3b= 1 or 2 OR Q26 = 3 OR 4*] OR [pre- school or nursery] [*Q26 = 1]* OR [school] [*Q26 = 2*]…

1. Every day

2. Most days

3. About once or twice per week

4. No days – [*IF SAMPLTYPE=1 –* I] [*IF SAMPLETYPE=2* NAME] only did [*IF SAMPLETYPE=2* their] [university or college] [*SHOW IF Q3 = 8 OR Q3b=1 or 2 Q26 = 3 OR 4*] OR [pre- school or nursery] [*Q26 = 1]* OR [school] [*Q26 = 2*] work/activities at home

5. No days - [*IF SAMPLTYPE=1 –* I] [*IF SAMPLETYPE=2* NAME] did not attend [university or college] [*SHOW IF Q3 = 8 OR Q3b=1 or 2 OR Q26 = 3 OR 4*] OR [pre- school or nursery] [*Q26 = 1]* OR [school] [*Q26 = 2*] for another reason

6. Don’t know

7. Prefer not to answer

ASK IF SAMPLETYPE=1 AND Q42b=1,2,3

SA

Q42c. And, did you go into university or college yesterday?

1. Yes

2. No

3. Prefer not to answer

***Main sample Survey questions***

**Individual preventive measures**

*ASK IF SAMPLETYPE=1*

*SA*

MASK1

Q54. Did you use a face mask yesterday?

Select only one

1. Yes

2. No

*ASK ALL WHO USED A FACE MASK YESTERDAY (Q54=1)*

*MA*

MASK3

Q56. Where did you use your face mask between 5am yesterday and 5am today?

Please tick all that apply

1. Everywhere outside my house [*SINGLE CODE EXCEPT WHEN SELECTED WITH CODE 8*]
2. When on the street
3. When cycling
4. On public transport
5. In supermarkets/shops
6. In restaurant, pub, bar, or cafe

8. At home

11. At someone else’s house

9. At work/school/college/university
10. In the park/outside

7. Other (please specify)

*ASK ALL IF SAMPLETYPE=1*

*MA*TRANSPORT
Q59. Did you travel on any public transport yesterday?

Please tick all that apply

1. No *[SINGLE CODE]*

2. Train/tube

3. Bus/tram

4. Taxi, Minicab, Uber, or similar ride-hailing app

5. Aeroplane

6. Ferry/boat

**Contact survey**

*THIS SECTION IS TO BE ASKED ONLY THOSE WHERE QSAMPLETYPE=1 (this includes Q62, Q63, Q66, Q67, Q68, Q69, Q71, Q77, Q72, Q73, Q74, Q79a-c, Q80a-c, Q81a-c).*

*ASK ALL*

*INTRO SCREEN*

We will now ask you to remember who you have been in contact with yesterday, between 5am yesterday and 5am today.

These questions are voluntary but they are really important in helping us understand the spread of COVID-19 and the impact of different public health interventions. It will not be possible to identify you or any member of your household in the published findings.

We are only interested in direct contacts, which are **people who you met in person** and with whom you exchanged at least a few words, or with whom you had physical contact (e.g. a handshake, embracing, kissing, contact sports).

**Note that if you only spoke to someone over the phone or internet, they should not be included in this section.**

*ASK ALL*

*SA*

CONTACT1

Q62. Which of the following people did you have direct in-person contact with between 5am yesterday and 5am today, in person?

*NOTE FOR SCRIPTER – PLEASE SCRIPT AS GRID*

*Note for scripter to add (i) button for ‘direct contact’:*

*We are only interested in direct contacts, which are people who you met in person and with whom you exchanged at least a few words, or with whom you had physical contact (e.g. a handshake, embracing, kissing, contact sports).*

***Note that if you only spoke to someone over the phone or internet, they should not be included in this section.***

*ROWS:*

*INSERT ALL NAMES FROM Q21/Q21IMPORT*

*COLUMNS:*

1. Yes

2. No

*ASK ALL*

*WRITE IN*

CONTACT2

*INTRO SCREEN*

Q63. Now we would like to know what **other people, outside of your household,** you had direct in person contact with between 5am yesterday and 5am today. This could include friends, family, work colleagues, customers, patients or people you spoke to in shops and so on.

*We are only interested in people who you met in person and* ***with whom you exchanged at least a few words, or with whom you had physical contact*** *(e.g. a handshake, embracing, contact sports)***.** *Please include people who you talked with while keeping a two-metre distance, wearing a mask, or otherwise social distancing.*

*NEW SCREEN*

Please write the nickname of each person outside your household who you had direct in person contact with below. Note that this nickname is only needed to make it easier for you to complete the survey, so please pick a nickname that is easy to remember. Your individual responses will not be shared with anyone outside this survey.

It is easiest to list names in chronological order, e.g. After I had breakfast at home, I went to work where I met with Jack, Deborah, and I served two customers. On my way back home, I chatted with the shop assistant at the petrol station (give a nickname like “shop assistant”). When I returned home, I accepted a package from the delivery person, and I spoke to my friend, Fatima, in my garden. Etc.

**Please do not list yourself, anyone that you listed as being a part of your household, or anyone who you only spoke to over the phone or internet.**

*PN: SHOW EXAMPLES IF Q20 IS NOT ONE AND WHEN CONTACTS ARE SELECTED AT Q62]*

*You have already indicated contact with the following household members, add additional contacts in the textboxes below:*

LIST HOUSEHOLD MEMBERS SELECTED AT Q62

*PN AT TOP OF PAGE WITH TEXT BOXES INCLUDE THE FOLLOWING.*

*PLEASE LIST ALL OTHER CONTACTS YOU HAVE OUTSIDE OF YOUR HOUSEHOLD, FOR EXAMPLE, J, D, CUSTOMER 1, CUSTOMER 2, SHOP ASSISTANT, DELIVERY PERSON, F*

*ALLOW BOXES TO INPUT NICKNAMES*

*[] No-one/No other people [PN. ALLOW THIS TO BE SELECTED WHEN TEXT BOXES COMPLETED AND Please show this at the top of open text boxes.]*

*PN SHOW 15 BOXES ON SCREEN AND ADD ADDITONAL BOXES ONE AT A TIME AS COMPLETED. LIMIT TO 100 BOXES IN TOTAL.*

*ASK THE FOLLOWING LOOP Q71, Q77, Q72, Q73, Q69 TO TIME FOR EACH NAME GIVEN AT Q62*

*ASK THE FOLLOWING LOOP Q66, Q67, Q68, Q71, Q77, Q72, Q73, Q69 TO TIME FOR EACH NAME GIVEN AT Q63*

*ASK FOR EACH PERSON AT Q63
SA*

Q66. Which of the following age groups does NAME fit into? Please give an estimate if you are not sure

Select only one

1. Under 1

2. 1-4

3. 5-9

4. 10-14

5. 15-19

6. 20-24

7. 25-34

8. 35-44

9. 45-54

10. 55-64

11. 65-69

12. 70-74

13. 75-79

14. 80-84

15. 85+

16. Don’t know

17. Prefer not to answer

18. This person is me

*ASK ALL WHERE NAME GIVEN AT Q63 AND Q66 IS NOT EQUAL TO CODE 18 19* AND COUNTRY <>7 OR 17 OR 20

*SA*

CONTACTGEN

Q67. As far as you know, which of the following describes how [NAME] thinks of themselves?

Select only one

1. \_1 Male [KEEP]
2. \_2 Female [KEEP]
3. \_3 In another way [KEEP]
4. \_4 Prefer not to answer [KEEP]
5. \_5 Don’t know

*ASK ALL WHERE NAME GIVEN AT Q63 AND Q66 IS NOT EQUAL TO CODE 18 OR CODE 19* AND COUNTRY = 7 OR 17 OR 20

*SA*

CONTACTGEN2

Q67a. Is [NAME]

* + 1. Male
		2. female
1. Prefer not to answer
2. \_5 Don’t know

*ASK ALL WHERE NAME GIVEN AT Q63 AND Q66 IS NOT EQUAL TO CODE 18*

*SA*

CONTACTRELAT

Q68. What is [NAME]’s relationship to you?

Select only one

1. They are a family member who is not in my household

7. They are my spouse/girlfriend/boyfriend/partner
2. They are someone I work with

8. They are a client or customer

3. They are someone I go to school, college or university with

4. They are a friend

5. Other
6. Prefer not to answer

*ASK ALL WHERE NAME GIVEN AT Q62 OR Q63 AND Q66 IS NOT EQUAL TO CODE 18*

*MA*

WHERE

Q71. And where did you have direct contact with [NAME] between 5am yesterday and 5am today? *If you workplace falls under one of these options i.e. a shop or a healthcare setting please select this as well as “at work”.*

Please tick all that apply

1. At home (including at your door, in your garden, and within entrances to your home such as stairways, lifts, and corridors)
2. At someone else’s house

3. At work

4. At a place of worship eg church, mosque or temple
5. On any form of public transport

6. At university, school, pre-school, or nursery

7. At a shop or market for essentials, eg a supermarket, grocery store, pharmacist

8. At a shop for non-essential items, eg a DIY shop, or a clothes or furniture shop

9. At a restaurant, pub, bar or cafe

10. At a place for sports such as a gym or sports club/match

11. Outside, for example in a park, on the street or in the countryside

14. In a healthcare setting, eg hospital, GP, A&E, outpatient facility, dentist, physiotherapist, optometrist, etc

15. At a hair dresser, barber, nail salon, beauty parlor or similar location

12. Somewhere else (please specify)

*ASK ALL WHERE NAME GIVEN AT Q62 OR Q63 AND Q66 IS NOT EQUAL TO CODE 18*

*MA*

*DIRCONT*

Q77. Which of the following apply to the direct contact with [NAME] yesterday?

Select all that apply

1. You had physical contact (any sort of skin-to-skin contact e.g. hand shaking, embracing or kissing) [PN. DO NOT ALLOW TO SELECT WITH CODED 2, 3 AND 4]

2. You kept a distance of two or more metres apart the entire time you were with them [PN. DO NOT ALLOW TO SELECT WITH CODED 1, 3 AND 4]

3. You kept a distance of one metre apart the entire time you were with them [PN. DO NOT ALLOW TO SELECT WITH CODED 1,2 AND 4]

4. You were less than one meter apart the entire time you were with them [PN. DO NOT ALLOW TO SELECT WITH CODED 1,2 AND 3]

5. You wore a mask the entire time you were with them

6. You washed/sanitised your hands directly before contact

7. You washed/sanitised your hands directly after contact

9. Prefer not to say [PN: exclusive]

10. None of these [PN: exclusive]

*ASK ALL WHERE NAME GIVEN AT Q62 OR Q63 AND Q66 IS NOT EQUAL TO CODE 18*

*SA*

TIME

Q72. Please estimate the total amount of time you spent with [NAME] in person yesterday, this can include time when you were not in close proximity.

Select only one

1. Less than 5 minutes
2. 5 minutes or more, but less than 15 minutes

3. 15 minutes or more, but less than 1 hour

4. 1 hour or more, but less than 4 hours

5. 4 hours or more

*ASK ALL WHERE NAME GIVEN AT Q62 OR Q63 AND Q66 IS NOT EQUAL TO CODE 18 AND IF*

*Q71= 1, 2, 3, 4, 6, 7, 9, 10 or 12, 14 or 15*

MA

Q73 Was the time you spent with [NAME] yesterday inside and/or outside?

Please tick all that apply

* + 1. Inside
		2. Outside

*ASK ALL WHERE NAME GIVEN AT Q62 OR Q63 AND Q66 IS NOT EQUAL TO CODE 18*

*SA*

CONTACTFREQ

Q69. Before the coronavirus epidemic started, how often did you usually have direct contact with [*NAME*]?

A direct contact is when you **meet with this person in person** and when you exchange at least a few words, or when you have physical contact (e.g. handshake, embracing, kissing, contact sports).

**Please do not include times that you speak to them over the phone or internet.**

Select only one

1. Every day or almost every day

2. About once or twice a week

3. Every 2-3 weeks

4. About once per month

5. Less often than once per month

6. Never met them before

7. Prefer not to answer

*SA*

*ASK ALL*

Q74. We do ask you to individually include every contact you had between 5am yesterday and 5am today, but if you were unable to include every single contact (for instance, because you work in a shop and have a large number of contacts in a day), please could you indicate this?

For this section, as in previous sections, please report ONLY people that you have **had direct contact with**. By direct contact we mean with whom you exchanged at least a few words, or with whom you had physical contact *(e.g. a handshake, embracing, contact sports)***.** *Please include people* with whom you \**talked with while keeping a two-metre distance, wearing a mask, or otherwise social distancing.*

**Please DO NOT include people who were in the same location, but with whom you did not touch or exchange at least a few words.**

1. I individually included every person I had contact with.

2. I did not individually include every person I had contact with.

3. I did not have any contacts *(PN: ONLY SHOW IF NO CONTACTS LISTED AT Q63 I.E. ALL TEXT BOXES WERE LEFT EMPTY AND NO CONTACTS ARE CODED AS 1 AT Q62)*

*PN: SHOW IF Q74= 2 AND ASK (IF Q3=1,2,3 or Q3c=1 or 2)*

*SA*

SCRIPTER on each Q79a-d, Q80a-d, Q81a-d question, please add the following text above EACH question:
By direct contact we mean with whom you exchanged at least a few words, or with whom you had physical contact *(e.g. a handshake, embracing, contact sports)***.** *Please include people with whom you talked with while keeping a two-metre distance, wearing a mask, or otherwise social distancing.*

Q79a. Approximately how many people did you have contact with **at work** and did not list individually?

*For this question, we are only interested in people who you met in person and* ***with whom you exchanged at least a few words***

*Please enter number of contacts for each age group and setting*

*PN MINIMUM VALUE SHOUD BE 0 AND MAX 2000*

1. Under 18 [INSERT TEXT BOX]

2. 18-64 [INSERT TEXT BOX]

3. 65+ [INSERT TEXT BOX]

*PN: SHOW IF Q74= 2 AND (IF q79a>0 for codes 1-3*

*SA*

Q79c. Were you able to take precautions (staying two metres apart, wearing a mask, or washing hands frequently) with most of the people you met **at work** to maintain a social distance?

1. Yes

2. No

3. Sometimes

4. Prefer not to answer

*PN: SHOW IF Q74= 2 AND (IF q79a>0 for codes 1-3*

SA

Q79d. How much time did you spend with each person on average of the people you met **at work.**

Select only one

 1. Less than 1 minute

2. 1 minutes or more, but less than 5 minutes
3. 5 minutes or more, but less than 15 minutes

4. 15 minutes or more, but less than 1 hour

5. 1 hour or more

*SHOW IF (Q74= 2) AND (Q3=8 or Q3b=1 or 2) AND sampletype=1*

*SA*

Q80a. Approximately how many people did you have contact with **at college/university** and did not list individually?

*For this question, we are only interested in people who you met in person and* ***with whom you exchanged at least a few words***

*Please enter number of contacts for each age group and setting*

*PN MINIMUM VALUE SHOUD BE 0 AND MAX 2000*

1. Under 18 [INSERT TEXT BOX]

2. 18-64 [INSERT TEXT BOX]

3. 65+ [INSERT TEXT BOX]

*PN: SHOW IF Q74= 2 AND (IF q80a>0 for codes 1-3)*

*SA*

Q80c. Were you able to take precautions (staying two metres apart, wearing a mask, or washing hands frequently) with most of the people you met **at college/university** to maintain a social distance?

1. Yes

2. No

3. Sometimes

4. Prefer not to answer

*PN: SHOW IF Q74= 2 AND (IF q80a>0 for codes 1-3)*

*SA*

Q80d. How much time did you spend with each person on average of the people you met **at college/university**.

Select only one

 1. Less than 1 minute

2. 1 minutes or more, but less than 5 minutes
3. 5 minutes or more, but less than 15 minutes

4. 15 minutes or more, but less than 1 hour

5. 1 hour or more

*PN: SHOW IF Q74= 2*

*SA*

Q81a. Approximately how many people did you have contact with [**in another setting** *– ADD THIS TEXT TO THE QUESTION WORDING (IF Q3=8 or Q3b=1 or 2) or (IF Q3=1,2,3 or Q3c=1 or 2) AND SAMPLETYPE=1]* and did not list individually?

*For this question, we are only interested in people who you met in person and* ***with whom you exchanged at least a few words***

*Please enter number of contacts for each age group and setting*

*PN MINIMUM VALUE SHOUD BE 0 AND MAX 2000*

1. Under 18 [INSERT TEXT BOX]

2. 18-64 [INSERT TEXT BOX]

3. 65+ [INSERT TEXT BOX]

*PN: SHOW IF Q74= 2 AND (IF q81a>0 for codes 1-3)*

*SA*

Q81c. Were you able to take precautions (staying two metres apart, wearing a mask, or washing hands frequently) with most of the people you met [**in another setting** *– ADD THIS TEXT TO THE QUESTION WORDING IF (Q3=8 or Q3b=1 or 2) or IF (Q3=1,2,3 or Q3c=1 or 2) AND SAMPLETYPE=1]* to maintain a social distance?

1. Yes

2. No

3. Sometimes

4. Prefer not to answer

*PN: SHOW IF Q74= 2 AND (IF q81a>0 for codes 1-3)*

*SA*

Q81d. How much time did you spend with each person on average of the people you met **in another setting** *– ADD THIS TEXT TO THE QUESTION WORDING IF (Q3=8 or Q3b=1 or 2) or IF (Q3=1,2,3 or Q3c=1 or 2) AND SAMPLETYPE=1]***.**

Select only one

 1. Less than 1 minute

2. 1 minutes or more, but less than 5 minutes
3. 5 minutes or more, but less than 15 minutes

4. 15 minutes or more, but less than 1 hour

5. 1 hour or more

***Parent Survey questions***

*ASK THE FOLLOWING QUESTIONS IF SAMPLETYPE=2, ALL QUESTIONS TO Q90*

**Individual preventive measures**

*ASK ALL*

*SA*

*MASK1*

QP54. Did [INSERT CHILD’S NAME from QP53a] use a face mask yesterday?

Select only one

1. Yes

2. No

3. Don’t know

*ASK ALL
MA*TRANSPORT
QP59. Did [INSERT CHILD’S NAME from QP53a] travel on any public transport yesterday?

Please tick all that apply

1. No *[SINGLE CODE]*

2. Train/tube

3. Bus/tram

4. Taxi, Minicab, Uber, or similar ride-hailing app

5. Aeroplane

6. Ferry/boat

7. Don’t know *[SINGLE CODE]*

**ADDITIONAL CHILDRENS QUESTIONS**

*ASK IF Q26 = 1,2,3 OR 4*

Please answer the following questions about [INSERT CHILD’S NAME from QP53a]’s attendance at [pre-school or nursery] [*IF CHILD Q26 = 1*] OR [school] [*IF CHILD Q26 = 2*] OR [secondary school] [*IF Q26 = 3*] or [their university or other higher educational institution] [*IF Q26 = 4*]

*SA*

**QP61a.** Did [INSERT CHILD’S NAME from QP53a] attend [pre-school or nursery] [*IF CHILD Q26 = 1*] OR [school] [*IF CHILD Q26 = 2*] OR [college] [*IF Q26 = 3*] or [their university or other higher educational institution] [*IF CHILD* *Q26 = 4*] yesterday?

1. Yes

2. No, but it was open for my child

3. Not applicable as it was a weekend/holiday/day off

4. Not applicable as it was closed

5. Don’t know

6. Prefer not to answer

*ASK IF QP61a = 1*

*SA*

QP61b. How many [children] [IF CHILD Q26 = 1,2, or 3] OR [people] [IF CHILD Q26 = 4] were in [INSERT CHILD’S NAME from QP53a]’s [pre-school or nursery] [ *IF CHILD Q26 = 1*] OR [class] [ *IF CHILD Q26 = 2*] OR [form] [*IF CHILD Q26 = 3*] OR [class/lecture] [*IF CHILD Q26=4*] yesterday?

If you are unsure of the exact answer, please enter your best guess. Please answer this question only for yesterday.

INSERT TEXT [*RESTRICT TO NUMBERS ONLY UP TO MAX 500]*

98. Don’t know

99. Prefer not to answer

**Contact survey**

*INTRO SCREEN*

We will now ask you to remember who *[INSERT CHILD’S NAME FROM QP53a]* had been in contact with yesterday, between 5am yesterday and 5am today. We are only interested in direct contacts, which are **people who** *[INSERT CHILD’S NAME FROM QP53a]* **met in person** and with whom they exchanged at least a few words, or with whom they had physical contact (e.g. a handshake, embracing, kissing, contact sports).

**Note that if** *[INSERT CHILD’S NAME FROM QP53a]* **only spoke to someone over the phone or internet, you should answer ‘No’ in this section.**

*ASK ALL*

*SA*

CONTACT1

QP62. Which of the following people did *[INSERT CHILD’S NAME FROM QP53a]* have direct contact with in person, between 5am yesterday and 5am today, in person?

*NOTE FOR SCRIPTER – PLEASE SCRIPT AS GRID*

*We are only interested in direct contacts, which are people who [INSERT CHILD’S NAME FROM QP53a]* *met in person and with whom they exchanged at least a few words, or with whom they had physical contact (e.g. a handshake, embracing, kissing, contact sports).*

***Note that if [INSERT CHILD’S NAME FROM QP53a]* *only spoke to someone over the phone or internet, you should answer ‘No’ in this section.***

*Please include people they met while keeping a two-metre distance, wearing a mask, or otherwise social distancing.*

*ROWS:*

*INSERT ALL NAMES FROM Q21/Q21 IMPORT EXCLUDING SELECTED CHILD. ADD CODE ‘You, the person completing the survey’ TO THE LIST IF CHILD SELECTED TO ANSWER THIS SET OF QUESTIONSIF QSAMPLE=1 AND HHCOMPCONFRIM =2 THEN REMOVE ANYONE SELECTED AT HHCOMPREMOVE. QSAMPLE=1 AND HHCOMPCONFRIM =3 THEN ADD PEOPLE FROM HHCOMPADD*

*COLUMNS:*

1. Yes

2. No

*ASK ALL*

*WRITE IN*

CONTACT2

*INTRO SCREEN*

QP63. Now we would like to know what **other people, outside of your household,** *[INSERT CHILD’S NAME FROM QP53a]* had direct in person contact with between 5am yesterday and 5am today. This could include friends, family, classmates, or people they spoke to in shops and so on.

*We are only interested in people who*  *[INSERT CHILD’S NAME FROM QP53a]* *met in person and* ***with whom they exchanged at least a few words, or with whom they had physical contact*** *(e.g. a handshake, embracing, contact sports)***.**
*Please include people who* [INSERT CHILD’S NAME FROM QP53A] *met while keeping a two metre distance, wearing a mask, or otherwise social distancing.*

*NEW SCREEN*

Please write the nickname of each person *[INSERT CHILD’S NAME FROM QP53a]* had direct contact with outside your household. Note that this nickname is only needed to make it easier for you to complete the survey, so please pick a nickname that is easy to remember. Your individual responses will not be shared with anyone outside this survey.

It is easiest to list names in chronological order, e.g. When *[INSERT CHILD’S NAME FROM QP53a]* woke up they saw our neighbours Pete and Naomi. We then drove to school where they had lunch with their friends Jack and Deborah. On our way back home, we stopped to see their older cousin, Kate, at a café and spoke to the staff (assign a nickname to staff) etc. You can add children in the classroom as C1, C2, C3 etc. if you are not sure of their names.

**Please do not list yourself or anyone that you listed as being a part of your household. Note that if *[INSERT CHILD’S NAME FROM QP53a]* only spoke to *someone* over the phone or internet, *they should not be included in this section*.**

*PN: SHOW IF Q20 IS NOT ONE OR IF NO-ONE IS SELECTED AT QP62*

*You have already indicated contact with the following household members, add additional contacts in the textboxes below:*

LIST HOUSEHOLD MEMBERS SELECTED AT QP62 AND THE PARTICIPANT FROM QP62a

*ALLOW BOXES TO INPUT NICKNAMES*

*PN SHOW 15 TEXT BOXES ON SCREEN AND ADD ADDITONAL BOXES ONE AT A TIME AS COMPLETED. LIMIT TO 100 BOXES IN TOTAL.*

*No-one/No other people [PN. ALLOW THIS TO BE SELECTED WHEN TEXT BOXES COMPLETED AND PLEASE SHOW THIS OPTION ABOVE THE OPEN TEXT BOXES.]*

*PN AT TOP OF PAGE WITH TEXT BOXES INCLUDE THE FOLLOWING.*

*PLEASE LIST ALL OTHER CONTACTS [INSERT CHILD’S NAME FROM QP53a] HAD OUTSIDE OF YOUR HOUSEHOLD, AS BEFORE PLEASE ASSIGN A* ***NICKNAME*** *TO EACH OF THESE CONTACTS*

*ASK THE FOLLOWING LOOP QP71, QP77, QP73 and QP69 TO TIME FOR EACH NAME GIVEN AT QP62. THIS SHOULD INCLUDE ‘YOU, THE PERSON COMPLETING THE SURVEY WHEN THIS PERSON IS SELECTED AT QP62*

*ASK THE FOLLOWING LOOP QP66, QP67, QP68, QP71, QP77, QP73 and QP69TO TIME FOR EACH NAME GIVEN AT QP63*

*ASK FOR EACH PERSON AT QP63
SA*

QP66. Which of the following age groups does [NAME] fit into? Please give an estimate if you are not sure

Select only one

1. Under 1

2. 1-4

3. 5-9

4. 10-14

5. 15-19

6. 20-24

7. 25-34

8. 35-44

9. 45-54

10. 55-64

11. 65-69

12. 70-74

13. 75-79

14. 80-84

15. 85+

16. Don’t know

17. Prefer not to answer

18. This person is *[INSERT CHILD’S NAME FROM QP53A]*

19. This is me

*ASK ALL WHERE NAME GIVEN AT QP63 AND QP66 IS NOT EQUAL TO CODE 18 OR CODE 19* AND COUNTRY <> 7 OR 17

*SA*

CONTACTGEN

QP67. As far as you know, which of the following describes how *[NAME]* thinks of themselves?

Select only one

1. \_1 Male [KEEP]
2. \_2 Female [KEEP]
3. \_3 In another way [KEEP]
4. \_4 Prefer not to answer [KEEP]
5. \_5 Don’t know

*ASK ALL WHERE NAME GIVEN AT QP63 AND QP66 IS NOT EQUAL TO CODE 18 OR CODE 19* AND COUNTRY = 7 OR 17

*SA*

CONTACTGEN2

QP67a. Is [NAME}

1. \_1 Male
2. \_2 Female
3. Prefer not to answer
4. \_5 Don’t know

*ASK ALL WHERE NAME GIVEN AT QP63 AND QP66 IS NOT EQUAL TO CODE 18 or CODE 19*

*SA*

CONTACTRELAT

QP68. What is [*NAME]*’s relationship to *[INSERT CHILD’S NAME FROM QP53A]?*

Select only one

1. They are family members not in our household
2. They are someone they see at nursery, pre-school, school, college or university

3. They are a babysitter, childminder, or nanny

4. They are friends

5. Other
6. Prefer not to answer

*ASK ALL WHERE NAME GIVEN AT QP62 OR QP63 AND QP66 IS NOT EQUAL TO CODE 18 or CODE 19*

*MA*

WHERE

QP71. And where did [INSERT CHILD’S NAME FROM QP53A] have direct contact with [YOU/NAME] between 5am yesterday and 5am today?

Please tick all that apply

1. At home (including at your door, in your garden, and within entrances to your home such as stairways, lifts, and corridors)
2. At someone else’s house

3. At work

4. At a place of worship eg church, mosque or temple
5. On any form of public transport

6. At university, school, pre-school, or nursery

7. At a shop or market for essentials, eg a supermarket, grocery store, pharmacist

8. At a shop for non-essential items, eg a DIY shop, or a clothes or , furniture shop

9. At a restaurant, bar, pub or cafe

10. At a place for sports such as a gym or sports club/match

11. Outside, for example in a park, on the street or in the countryside

14. In a healthcare setting, eg hospital, GP, A&E, outpatient facility, dentist, physiotherapist, optometrist, etc

15. At a hair dresser, barber, nail salon, beauty parlor or similar location

12. Somewhere else (please specify)

16. Don’t know [SINGLE CODE]

*ASK ALL WHERE NAME GIVEN AT QP62 OR QP63 AND QP66 IS NOT EQUAL TO CODE 18 or CODE 19*

*MA*

QP77

Which of the following apply to the direct contact *[INSERT CHILD’S NAME FROM QP53A*] had with [you/NAME] yesterday,

Select all that apply

1. They had physical contact (any sort of skin-to-skin contact such as e.g. hand shaking, embracing or kissing) [PN. DO NOT ALLOW TO SELECT WITH CODED 2, 3 AND 12]

2. They kept a distance of two or more metres apart the entire time [they/you] were with them [PN. DO NOT ALLOW TO SELECT WITH CODED 1, 3,12 ]

3. They kept a distance of one metre apart the entire time [they/you] were with them [PN. DO NOT ALLOW TO SELECT WITH CODED 1, 2,12]

12. They were less than one metre~~s~~ apart the entire time [they/you] were with them [PN. DO NOT ALLOW TO SELECT WITH CODED 1, 2, 3]

4. They wore a mask the entire time [they/you] were with them

5. They washed/sanitised their hands directly before contact

6. They washed/sanitised their hands directly after contact

9. Prefer not to say [PN: exclusive]

10. None of these [PN: exclusive]

11. Don’t know [PN: exclusive]

*ASK ALL WHERE NAME GIVEN AT QP62 OR QP63 AND QP66 IS NOT EQUAL TO CODE 18 or CODE 19*

*SA*

TIME

QP72. Please estimate the total amount of time [INSERT CHILD’S NAME FROM QP53A] spent with [you/NAME] in person yesterday, this can include time when they were not in close proximity.

Select only one for each person

1. Less than 5 minutes
2. 5 minutes or more, but less than 15 minutes

3. 15 minutes or more, but less than 1 hour

4. 1 hour or more, but less than 4 hours

5. 4 hours or more

6. Don’t know

*ASK ALL WHERE NAME GIVEN AT QP62 OR QP63 AND QP66 IS NOT EQUAL TO CODE 18 or CODE 19 AND If QP71= 1, 2, 3, 4, 6, 7, 9, 10 or 12, 14 or 15*

*MA*

QP73 Was the time [INSERT CHILD’S NAME FROM Q53A] spent with [you/NAME] yesterday inside and/or outside?

Please tick all that apply

* + 1. Inside
		2. Outside

99 Don’t know [EXCLUSIVE]

*ASK ALL WHERE NAME GIVEN AT QP62 OR QP63 AND QP66 IS NOT EQUAL TO CODE 18 or CODE 19*

*SA*

CONTACTFREQ

QP69. Before the coronavirus epidemic started, how often did *[INSERT CHILD’S NAME FROM QP53A]* usually have direct contact with [you/NAME]? A direct contact is when [INSERT CHILD’S NAME FROM QP53A] **meets with this person in person** and when they exchange at least a few words, or when they have physical contact (e.g. a handshake, high five, embracing, touching while playing, contact sports).

**Please do not include times that *[INSERT CHILD’S NAME FROM QP53A]* speaks to them over the phone or internet.**

Select only one

1. Every day or almost every day

2. About once or twice a week

3. Every 2-3 weeks

4. About once per month

5. Less often than once per month

6. Never met them before

7. Prefer not to answer

*NEWQP2, NEWQP2a-f ARE DELETED. QP79a, Q80a, Q81a ARE THE SAME AS THE UK.*

*SA*

*ASK ALL*

QP74. We do ask you to individually include every contact [INSERT CHILD’S NAME FROM QP53A] had between 5am yesterday and 5am today, but if you were unable to include every single contact (for instance, because they were at school and have a large number of contacts in a day), please could you indicate this?

For this section, as in previous sections, please report ONLY people that [\*QP53a\*] have **had direct contact with**. By direct contact we mean with whom you exchanged at least a few words, or with whom you had physical contact *(e.g. a handshake, embracing, contact sports)***.** *Please include people who* \*QP53a\**talked with while keeping a two-metre distance, wearing a mask, or otherwise social distancing.*

**Please DO NOT include people who were in the same location, but with whom [QP53a\*] did not touch or exchange at least a few words.**

Select only one

1. I individually included every person [INSERT CHILD’S NAME FROM QP53A] had contact with.

2. I did not individually include every person [INSERT CHILD’S NAME FROM QP53A] had contact with.

3. [INSERT CHILD’S NAME FROM QP53A] did not have any contacts (PN: ONLY SHOW IF NO CONTACTS LISTED AT QP63 I.E. ALL TEXT BOXES WERE LEFT EMPTY AND NO CONTACTS ARE CODED AS 1 AT QP62)

*PN: SHOW IF QP74= 2 AND Q25=1,2,3 for the selected child if sampletype=2*

*SA*

SCRIPTER on each QP79 a-d, QP80 a- d, QP81 a- d question, please add the following text above EACH question:
By direct contact we mean with whom \*QP53a\* exchanged at least a few words, or with whom \*QP53a\* had physical contact *(e.g. a handshake, embracing, contact sports)***.** *Please include people who* \*QP53a\* *talked with while keeping a two-metre distance, wearing a mask, or otherwise social distancing.*

QP79a. Approximately how many people did [INSERT CHILD’S NAME FROM QP53A] have contact with **at work** and you did not list individually?

*For this question, we are only interested in people who* [INSERT CHILD’S NAME FROM QP53A] *met in person and* ***with whom they exchanged at least a few words***

*Please enter number of contacts for each age group and setting*

*PN MINIMUM VALUE SHOUD BE 0 AND MAX 2000*

1. Under 18 [INSERT TEXT BOX]

2. 18-64 [INSERT TEXT BOX]

3. 65+ [INSERT TEXT BOX]

*PN: SHOW IF QaleP74= 2 AND (IF qP79a>0 for codes 1-3)*

*SA*

QP79c. Was [INSERT CHILD’S NAME FROM QP53A] able to take precautions (staying two metres apart, wearing a mask, or washing hands frequently) with most of the people they met **at work**to maintain a social distance?

1. Yes

2. No

3. Sometimes

4. Prefer not to answer

99 Don’t know

*PN: SHOW IF QP74= 2 AND (IF qp79a>0 for codes 1-3)*

*SA*

QP79d. How much time did [INSERT CHILD’S NAME FROM QP53A] spend with each person on average of the people they met **at work.**

Select only one

 1. Less than 1 minute

2. 1 minutes or more, but less than 5 minutes
3. 5 minutes or more, but less than 15 minutes

4. 15 minutes or more, but less than 1 hour

5. 1 hour or more

99 Don’t know

*PN: SHOW IF QP74= 2 AND IF Q26 = 1, 2, 3 OR 4* *for the selected child if sampletype=2*

*SA*

QP80a. Approximately how many people did [INSERT CHILD’S NAME FROM QP53A] have contact with **at [college/university]** *SHOW IF Q26 = 3 OR 4*] OR **[pre- school or nursery]** [*Q26 = 1]* OR **[school]** [*Q26 = 2*] and you did not list individually?

*For this question, we are only interested in people who* [INSERT CHILD’S NAME FROM QP53A] *met in person and* ***with whom they exchanged at least a few words***

*Please enter number of contacts for each age group and setting*

*PN MINIMUM VALUE SHOUD BE 0 AND MAX 2000*

1. Under 18 [INSERT TEXT BOX]

2. 18-64 [INSERT TEXT BOX]

3. 65+ [INSERT TEXT BOX]

*PN: SHOW IF QP74= 2 AND (IF qp80a>0 for codes 1-3)*

*SA*

QP80c. Was [INSERT CHILD’S NAME FROM QP53A] able to take precautions (staying two metres apart, wearing a mask, or washing hands frequently) with most of the people they **at [college/university]** *SHOW IF Q26 = 3 OR 4*] OR **[pre- school or nursery]** [*Q26 = 1]* OR **[school]** [*Q26 = 2*] and you did not list individually?

1. Yes

2. No

3. Sometimes

4. Prefer not to answer

99 Don’t know

*PN: SHOW IF QP74= 2 AND (IF qp80a>0 for codes 1-3)*

*SA*

QP80d. How much time did [INSERT CHILD’S NAME FROM QP53A] spend with each person on average of the people they met **at [college/university]** *SHOW IF Q26 = 3 OR 4*] OR **[pre- school or nursery]** [*Q26 = 1]* OR **[school]** [*Q26 = 2*] and you did not list individually?

Select only one

 1. Less than 1 minute

2. 1 minutes or more, but less than 5 minutes
3. 5 minutes or more, but less than 15 minutes

4. 15 minutes or more, but less than 1 hour

5. 1 hour or more

99 Don’t know

*PN: SHOW IF QP74= 2*

*SA*

QP81a. Approximately how many people did [INSERT CHILD’S NAME FROM QP53A] have contact with [**in another setting** *– add this text to the question wording IF Q25=1,2,3 for the selected child or IF Q26 = 1, 2, 3 OR 4* *for the selected child]* and you did not list individually?

*For this question, we are only interested in people who [*INSERT CHILD’S NAME FROM QP53A]*] met in person and* ***with whom they exchanged at least a few words***

*Please enter number of contacts for each age group and setting*

*PN MINIMUM VALUE SHOUD BE 0 AND MAX 2000*

1. Under 18 [INSERT TEXT BOX]

2. 18-64 [INSERT TEXT BOX]

3. 65+ [INSERT TEXT BOX]

*PN: SHOW IF QP74= 2 AND (IF qp81a>0 for codes 1-3)*

*SA*

QP81c. Was [INSERT CHILD’S NAME FROM QP53A] able to take precautions (staying two metres apart, wearing a mask, or washing hands frequently) with most of the people they met [**in another setting** *– add this text to the question wording IF Q25=1,2,3 for the selected child or IF Q26 = 1, 2, 3 OR 4* *for the selected child]* to maintain a social distance?

1. Yes

2. No

3. Sometimes

4. Prefer not to answer

99 Don’t know

*PN: SHOW IF QP74= 2 AND (IF qp81a>0 for codes 1-3)*

*SA*

QP81d. How much time did [INSERT CHILD’S NAME FROM QP53A] spend with each person on average of the people they met [**in another setting** *– add this text to the question wording IF Q25=1,2,3 for the selected child or IF Q26 = 1, 2, 3 OR 4* *for the selected child]***.**

Select only one

 1. Less than 1 minute

2. 1 minutes or more, but less than 5 minutes
3. 5 minutes or more, but less than 15 minutes

4. 15 minutes or more, but less than 1 hour

5. 1 hour or more

99 Don’t know

ASK ALL

SA

Q90

On a scale of 1 to 5 where 1 means far too lenient and 5 means far too strict, how would you describe the measures currently in place to control the Coranavirus (COVID-19) epidemic in [COUNTRY]?

Select one only

1 Far too lenient

2 A bit too lenient

3 About right

4 A bit too strict

5 Far too strict

9 Don’t know

MA

Q91

Which, if any, of these reasons apply to why you follow the current regulations and measures in place to control the Coranavirus (COVID-19) epidemic in [COUNTRY]?

Select all that apply.

ROTATE ANSWERS EXCEPT EXCLUSIVE

* + - 1. I will be fined if I don’t
			2. It is the law
			3. It is the right thing to do
			4. To protect my family and friends from the virus
			5. To protect myself for the virus
			6. I want to - most of these measures make sense to me [PN: DO NOT ALLOW SELECTION WITH CODE 7]
			7. I want to - some of these measures make sense to me [PN: DO NOT ALLOW SELECTION WITH CODE 6]
			8. I do not follow the current regulations and measures [EXCLUSIVE]
			9. Don’t know [EXCLUSIVE]

ASK ALL

QPERCENT1: What percentage of the adult population (18 years and older) in [COUNTRY] do you think have completed the initial basic vaccination schedule (without a booster) ?

* ENTER %: (ALLOW RESPONSE FROM 1 TO 100)

Don’t know

ASK ALL

QPERCENT2: What percentage of the adult population (18 years and older) in [COUNTRY] do you think have received a booster vaccination?

* ENTER %: (ALLOW RESPONSE FROM 1 TO 100)

Don’t know