A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities.¹ Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (Aleppo: 335 interviews; Idleb: 484 interviews) met data integrity criteria for both round 1 and round 2 of the survey. The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

Northwest Syria - Overall

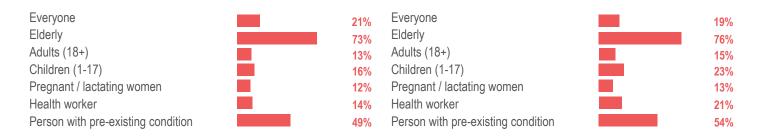


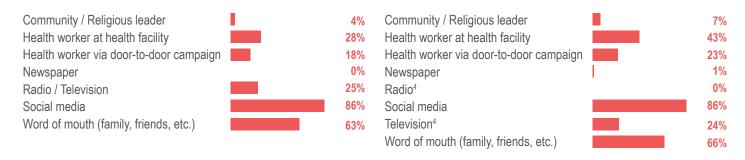
COVID-19 Knowledge

Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

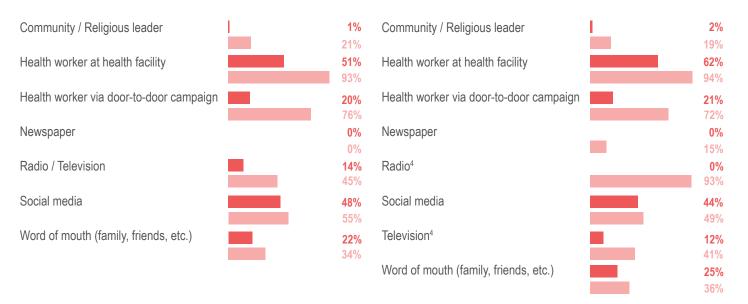
Most trusted information sources on COVID-19 as reported by survey respondents:3

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information



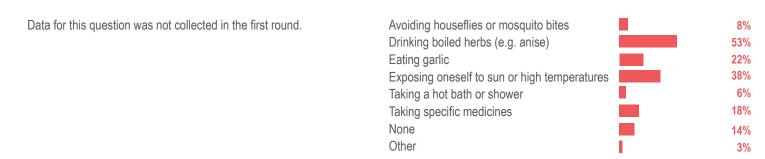
Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3



Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3



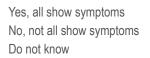
Round 2 - 18-22 May 2020

57%

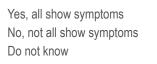
40%

3%

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:

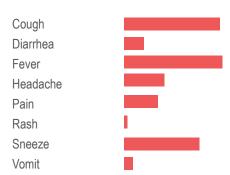








Symptoms most commonly reported by respondents as related to COVID-19:3







90% 43% 37% 6% 69% 8%

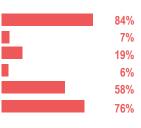
90%

19%

Airborne (other people coughing, etc.)
Breastmilk
Drinking/washing in infected water
Eating certain foods
Physical contact with contaminated object
Physical contact with infected people

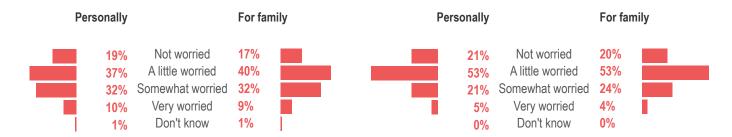


82%	Airborne (other people coughing, etc.)
5%	Breastmilk
19%	Drinking/washing in infected water
8%	Eating certain foods
52 %	Physical contact with contaminated objec
71%	Physical contact with infected people

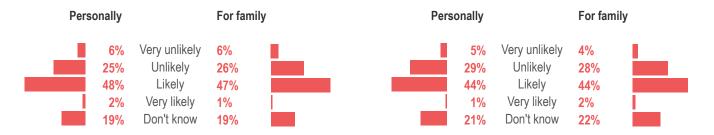


Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	14%	People should shake hands	16%
People should participate in social gatherings	12%	People should participate in social gatherings	17%
All shops, including non-essential ones, should remain open	36%	All shops, including non-essential ones, should remain open	46%

of individuals believe that COVID-19 is generating discrimination against specific people groups 62%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	5%	49%	Less dangerous	2%	3%	50%
About the same	5%	13%	18%	About the same	2%	13%	15%
More dangerous	92%	76%	31%	More dangerous	96%	80%	34%
Don't know	1%	6%	3%	Don't know	0%	4%	1%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	31%	Attended large social gathering	49%
Greeted someone with a handshake	86%	Greeted someone with a handshake	91%
Left home to go to work	65%	Left home to go to work	67%
Left the house	89%	Left the house	93%
Stayed home more than normal	43%	Stayed home more than normal	39%
Tried to keep distance of two meters from others when outside	15%	Tried to keep distance of two meters from others when outside	14%
Visited friends and family outside your home	83%	Visited friends and family outside your home	86%
Washed hands more than normal	66%	Washed hands more than normal	57%

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	16%	Call a doctor / medical professional	25%
Do nothing / Continue life as normal	2%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	29%	Go to doctor's office/ clinic	30%
Go to hospital	70%	Go to hospital	72%
Stay at home	6%	Stay at home	8%
Stay at home and isolate oneself from others	23%	Stay at home and isolate oneself from others	24%

58%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

56%

Most common barriers to undertaking preventive measures as reported by respondents:³

Lack of knowledge	20%	Lack of knowledge	16%
Lack of money thus unable to stop working	57%	Lack of money thus unable to stop working	59 %
Lack of money to buy hygiene items	59%	Lack of money to buy hygiene items	62 %
Lack of time	5%	Lack of time	11%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator

A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities. Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (Aleppo: 335 interviews; Idleb: 484 interviews) met data integrity criteria for both round 1 and round 2 of the survey. The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

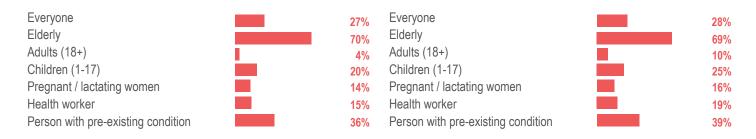
Aleppo - NWS

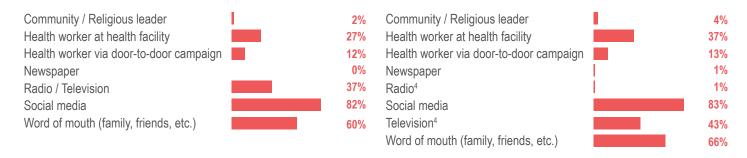


Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

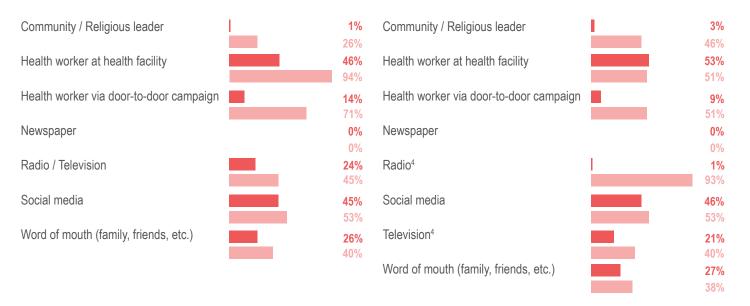
Most trusted information sources on COVID-19 as reported by survey respondents:3

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information



Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3



Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3

Data for this question was not collected in the first round. Avoiding houseflies or mosquito bites 3% Drinking boiled herbs (e.g. anise) 58% Eating garlic 27% 41% Exposing oneself to sun or high temperatures 6% Taking a hot bath or shower 12% Taking specific medicines None 12% Other 3%

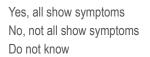
Round 2 - 18-22 May 2020

60%

37%

3%

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:

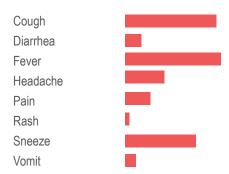




Yes, all show symptoms No, not all show symptoms Do not know



Symptoms most commonly reported by respondents as related to COVID-19:3



84% Cough 15% Diarrhea 88% Fever 36% Headache 23% Pain 4% Rash Sneeze 65% Vomit 10%



90% 46% 30% 6% 70% 9%

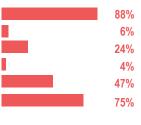
89%

19%

Airborne (other people coughing, etc.)
Breastmilk
Drinking/washing in infected water
Eating certain foods
Physical contact with contaminated object
Physical contact with infected people

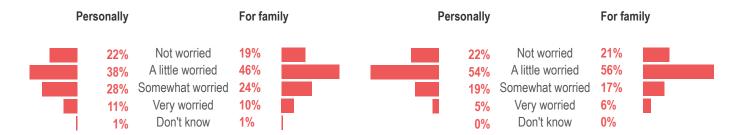


87%	Airborne (other people coughing, etc.)
6%	Breastmilk
19%	Drinking/washing in infected water
3%	Eating certain foods
45%	Physical contact with contaminated object
69%	Physical contact with infected people

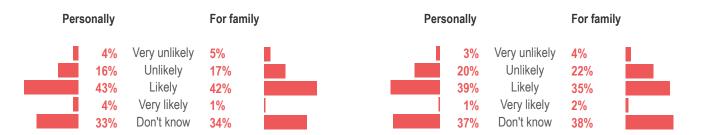


Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	19%	People should shake hands	15%
People should participate in social gatherings	11%	People should participate in social gatherings	13%
All shops, including non-essential ones, should remain open	39%	All shops, including non-essential ones, should remain open	50%

of individuals believe that COVID-19 is generating discrimination against specific people groups 43%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	2%	9%	42%	Less dangerous	0%	5%	42%
About the same	11%	16%	20%	About the same	5%	15%	16%
More dangerous	84%	63%	35%	More dangerous	94%	74%	40%
Don't know	3%	12%	3%	Don't know	1%	6%	1%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	23%	Attended large social gathering	33%
Greeted someone with a handshake	84%	Greeted someone with a handshake	90%
Left home to go to work	61%	Left home to go to work	65%
Left the house	88%	Left the house	91%
Stayed home more than normal	42 %	Stayed home more than normal	42%
Tried to keep distance of two meters from others when outside	12%	Tried to keep distance of two meters from others when outside	12%
Visited friends and family outside your home	77%	Visited friends and family outside your home	83%
Washed hands more than normal	60%	Washed hands more than normal	53 %

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	13%	Call a doctor / medical professional	23%
Do nothing / Continue life as normal	3%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	29%	Go to doctor's office/ clinic	31%
Go to hospital	67%	Go to hospital	73%
Stay at home	4%	Stay at home	5%
Stay at home and isolate oneself from others	14%	Stay at home and isolate oneself from others	15%

53%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

56%

Most common barriers to undertaking preventive measures as reported by respondents:³

Lack of knowledge	28%	%	Lack of knowledge	21%
Lack of money thus unable to stop working	54%	%	Lack of money thus unable to stop working	55 %
Lack of money to buy hygiene items	52%	%	Lack of money to buy hygiene items	51 %
Lack of time	7%	%	Lack of time	14%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator

A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities.¹ Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (Aleppo: 335 interviews; Idleb: 484 interviews) met data integrity criteria for both round 1 and round 2 of the survey. The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

Idleb

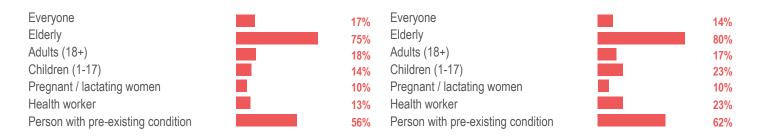


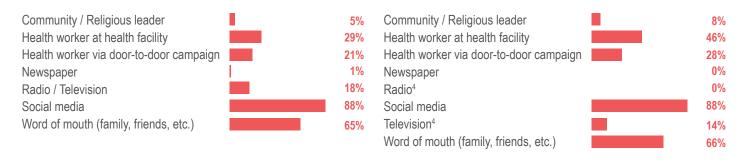
COVID-19 Knowledge

Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

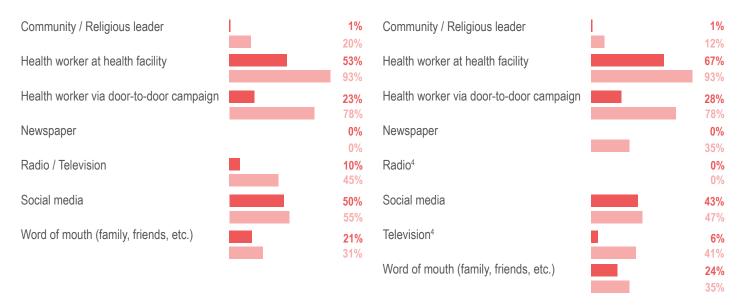
Most trusted information sources on COVID-19 as reported by survey respondents:3

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of



Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:

Yes 92% No 5% Do not know 4%

Yes 94% No 3% Do not know 3%



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3

Disinfecting / cleaning surface 39% Disinfecting / cleaning surface 39% Praying 24% Praying 24% Reduce contact with others 85% Reduce contact with others 82% Stop shaking hands Stop shaking hands 69% 68% Washing hands 70% Washing hands 69% Wearing a face mask 65% Wearing a face mask 68% Wearing gloves 48% Wearing gloves 48%

Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3

Data for this question was not collected in the first round.

Avoiding houseflies or mosquito bites 10% Drinking boiled herbs (e.g. anise) 51% Eating garlic 20% 36% Exposing oneself to sun or high temperatures Taking a hot bath or shower 22% Taking specific medicines None 15% Other

6%

2%

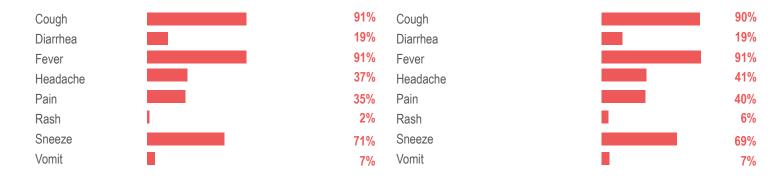
Round 2 - 18-22 May 2020

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:





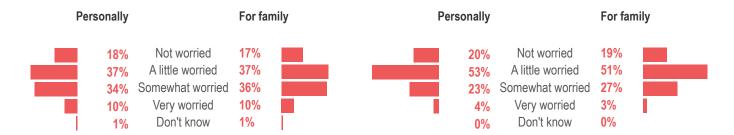
Symptoms most commonly reported by respondents as related to COVID-19:3



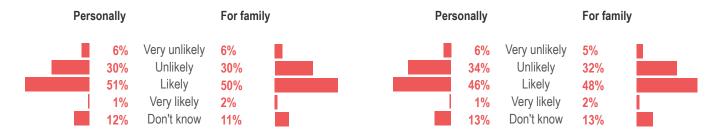
Airborne (other people coughing, etc.)	80%	Airborne (other people coughing, etc.)	83%
Breastmilk	4%	Breastmilk	7%
Drinking/washing in infected water	19%	Drinking/washing in infected water	17%
Eating certain foods	11%	Eating certain foods	6%
Physical contact with contaminated object	56%	Physical contact with contaminated object	65%
Physical contact with infected people	72%	Physical contact with infected people	77%

Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	11%	People should shake hands	16%
People should participate in social gatherings	12%	People should participate in social gatherings	20%
All shops, including non-essential ones, should remain open	34%	All shops, including non-essential ones, should remain open	43%

of individuals believe that COVID-19 is generating discrimination against specific people groups 73%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1 (Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	3%	52%	Less dangerous	2%	2%	54%
About the same	2%	11%	16%	About the same	0%	13%	15%
More dangerous	97%	83%	29%	More dangerous	97%	83%	30%
Don't know	0%	3%	3%	Don't know	0%	2%	1%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	36%	Attended large social gathering	57%
Greeted someone with a handshake	87%	Greeted someone with a handshake	91%
Left home to go to work	67%	Left home to go to work	68%
Left the house	89%	Left the house	95%
Stayed home more than normal	44%	Stayed home more than normal	37%
Tried to keep distance of two meters from others when outside	17%	Tried to keep distance of two meters from others when outside	15%
Visited friends and family outside your home	87%	Visited friends and family outside your home	88%
Washed hands more than normal	70%	Washed hands more than normal	59%

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	18%	Call a doctor / medical professional	27%
Do nothing / Continue life as normal	1%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	29%	Go to doctor's office/ clinic	29%
Go to hospital	72 %	Go to hospital	71%
Stay at home	8%	Stay at home	9%
Stay at home and isolate oneself from others	28%	Stay at home and isolate oneself from others	29%

61%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

56%

Most common barriers to undertaking preventive measures as reported by respondents:3

Lack of knowledge	16	6%	Lack of knowledge	14%
Lack of money thus unable to stop working	59	9%	Lack of money thus unable to stop working	61%
Lack of money to buy hygiene items	64	4%	Lack of money to buy hygiene items	69%
Lack of time	3	3%	Lack of time	10%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator

A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities.¹ Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (males: 494 interviews; females: 325 interviews) met data integrity criteria for both round 1 and round 2 of the survey.² The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

Northwest Syria - Male

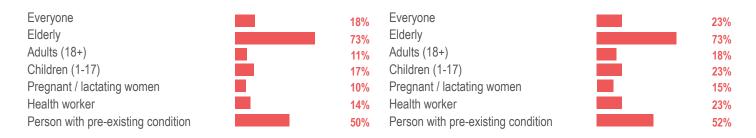


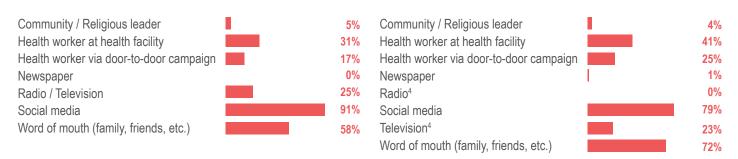
COVID-19 Knowledge

Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

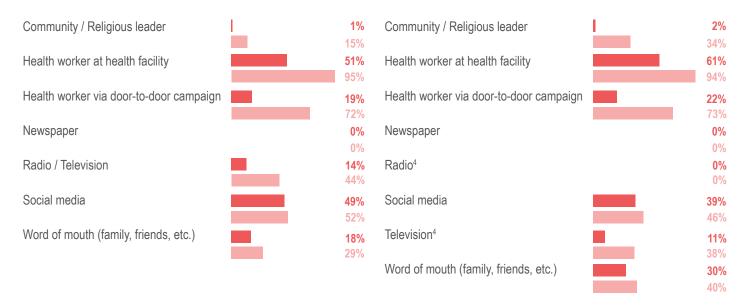
Most trusted information sources on COVID-19 as reported by survey respondents:³

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information



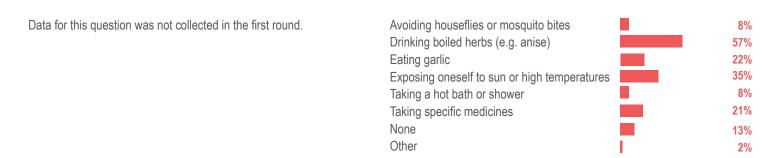
Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3



Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3



Round 2 - 18-22 May 2020

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:



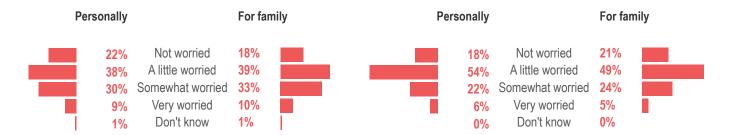
Symptoms most commonly reported by respondents as related to COVID-19:3



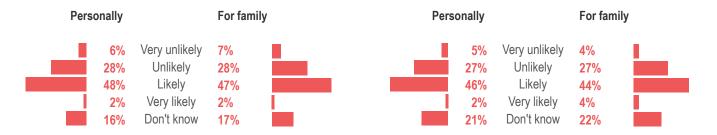
Airborne (other people coughing, etc.)	85%	Airborne (other people coughing, etc.)	83%
Breastmilk	3%	Breastmilk	8%
Drinking/washing in infected water	16%	Drinking/washing in infected water	22%
Eating certain foods	7%	Eating certain foods	6%
Physical contact with contaminated object	51%	Physical contact with contaminated object	58%
Physical contact with infected people	67%	Physical contact with infected people	78%

Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	14%	People should shake hands	16%
People should participate in social gatherings	12%	People should participate in social gatherings	19%
All shops, including non-essential ones, should remain open	37%	All shops, including non-essential ones, should remain open	44%

of individuals believe that COVID-19 is generating discrimination against specific people groups 63%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1 (Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	4%	47%	Less dangerous	2%	4%	52%
About the same	4%	12%	16%	About the same	2%	14%	16%
More dangerous	93%	78%	35%	More dangerous	96%	80%	30%
Don't know	2%	6%	3%	Don't know	0%	2%	1%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	43%	Attended large social gathering	28%
Greeted someone with a handshake	92%	Greeted someone with a handshake	86%
Left home to go to work	86%	Left home to go to work	44%
Left the house	97%	Left the house	88%
Stayed home more than normal	36%	Stayed home more than normal	46%
Tried to keep distance of two meters from others when outside	15%	Tried to keep distance of two meters from others when outside	14%
Visited friends and family outside your home	85%	Visited friends and family outside your home	85%
Washed hands more than normal	65%	Washed hands more than normal	61%

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	20%	Call a doctor / medical professional	24%
Do nothing / Continue life as normal	2%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	26%	Go to doctor's office/ clinic	33%
Go to hospital	68%	Go to hospital	74%
Stay at home	5%	Stay at home	8%
Stay at home and isolate oneself from others	25%	Stay at home and isolate oneself from others	22%

56%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

58%

Most common barriers to undertaking preventive measures as reported by respondents:³

Lack of knowledge	15%	Lack of knowledge	19%
Lack of money thus unable to stop working	70%	Lack of money thus unable to stop working	48%
Lack of money to buy hygiene items	49%	Lack of money to buy hygiene items	73%
Lack of time	6%	Lack of time	7%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator

A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities.¹ Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (males: 494 interviews; females: 325 interviews) met data integrity criteria for both round 1 and round 2 of the survey.² The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

Northwest Syria - Female

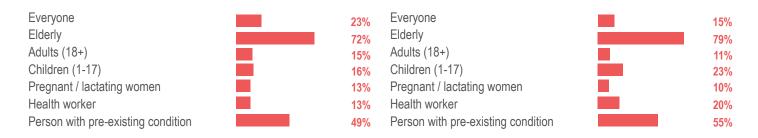


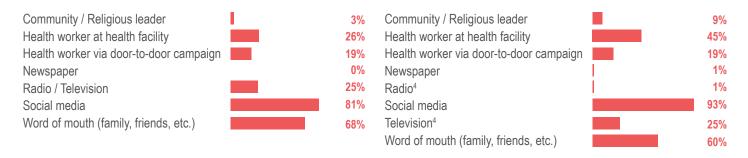
COVID-19 Knowledge

Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

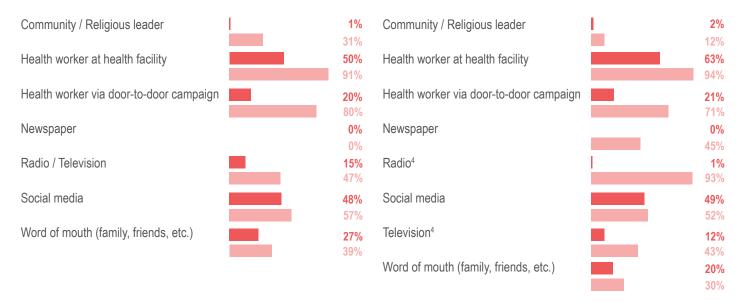
Most trusted information sources on COVID-19 as reported by survey respondents:3

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information



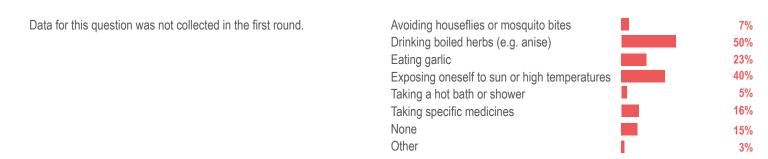
Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3



Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3



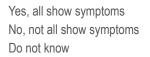
Round 2 - 18-22 May 2020

54%

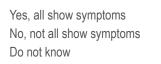
44%

2%

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:









90%

17%

89%

42%

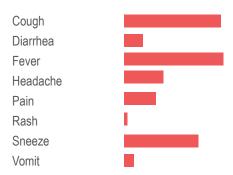
37%

5%

70%

8%

Symptoms most commonly reported by respondents as related to COVID-19:3



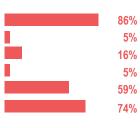




Airborne (other people coughing, etc.)
Breastmilk
Drinking/washing in infected water
Eating certain foods
Physical contact with contaminated object
Physical contact with infected people

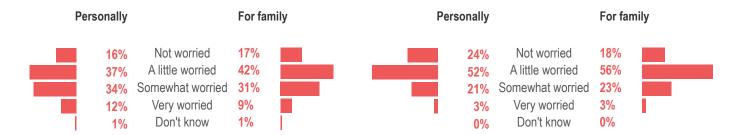


80%	Airborne (other people coughing, etc.)
6%	Breastmilk
22%	Drinking/washing in infected water
8%	Eating certain foods
53 %	Physical contact with contaminated object
75%	Physical contact with infected people

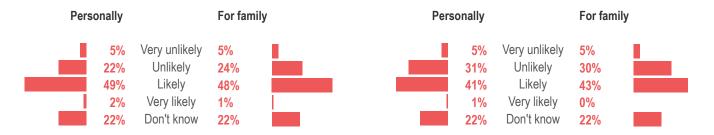


Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	14%	People should shake hands	16%
People should participate in social gatherings	12%	People should participate in social gatherings	16%
All shops, including non-essential ones, should remain open	36%	All shops, including non-essential ones, should remain open	47%

of individuals believe that COVID-19 is generating discrimination against specific people groups 62%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1 (Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	2%	6%	51%	Less dangerous	1%	2%	48%
About the same	6%	14%	19%	About the same	2%	13%	14%
More dangerous	92%	75%	27%	More dangerous	97%	80%	37%
Don't know	1%	6%	3%	Don't know	0%	5%	1%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	17%	Attended large social gathering	68%
Greeted someone with a handshake	79%	Greeted someone with a handshake	96%
Left home to go to work	40%	Left home to go to work	88%
Left the house	81%	Left the house	99%
Stayed home more than normal	51%	Stayed home more than normal	32%
Tried to keep distance of two meters from others when outside	15%	Tried to keep distance of two meters from others when outside	14%
Visited friends and family outside your home	81%	Visited friends and family outside your home	87%
Washed hands more than normal	68%	Washed hands more than normal	53%

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	13%	Call a doctor / medical professional	27%
Do nothing / Continue life as normal	1%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	32%	Go to doctor's office/ clinic	26%
Go to hospital	72 %	Go to hospital	70%
Stay at home	8%	Stay at home	7%
Stay at home and isolate oneself from others	22%	Stay at home and isolate oneself from others	26%

61%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

54%

Most common barriers to undertaking preventive measures as reported by respondents:³

Lack of knowledge	26%	Lack of knowledge	14%
Lack of money thus unable to stop working	44%	Lack of money thus unable to stop working	69%
Lack of money to buy hygiene items	70%	Lack of money to buy hygiene items	52 %
Lack of time	3%	Lack of time	15%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator

A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities.¹ Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (**urban: 236 interviews; rural: 583 interviews**) met data integrity criteria for both round 1 and round 2 of the survey. The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

Northwest Syria - Urban

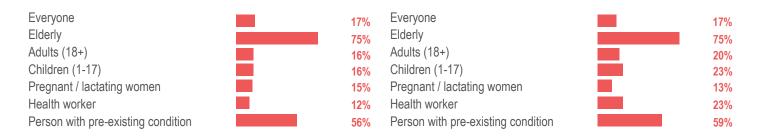


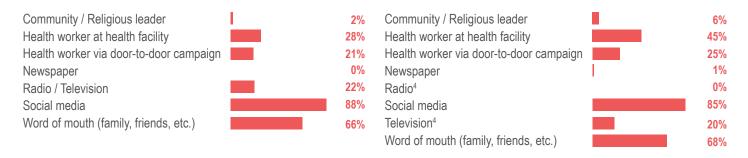
COVID-19 Knowledge

Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

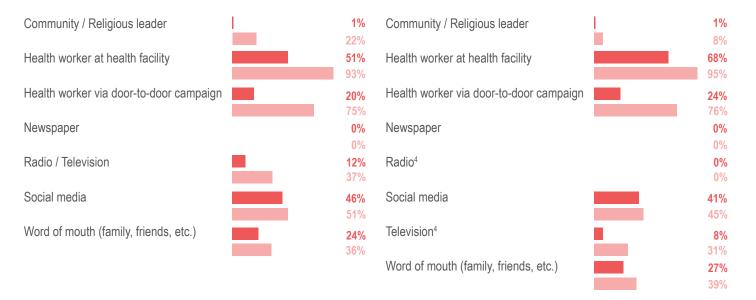
Most trusted information sources on COVID-19 as reported by survey respondents:3

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information



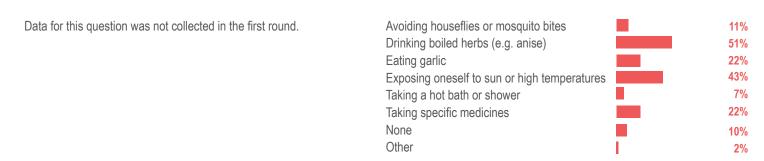
Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3



Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3



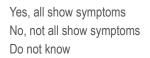
Round 2 - 18-22 May 2020

56%

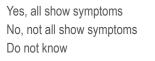
40%

4%

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:









92%

18%

91%

45%

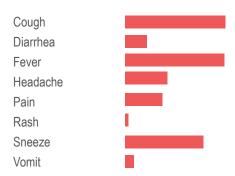
40%

8%

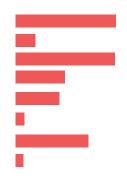
67%

7%

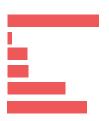
Symptoms most commonly reported by respondents as related to COVID-19:3



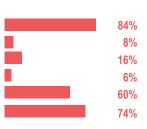




Airborne (other people coughing, etc.)
Breastmilk
Drinking/washing in infected water
Eating certain foods
Physical contact with contaminated object
Physical contact with infected people



84%	Airborne (other people coughing, etc.)
4%	Breastmilk
18%	Drinking/washing in infected water
19%	Eating certain foods
53%	Physical contact with contaminated object
73%	Physical contact with infected people

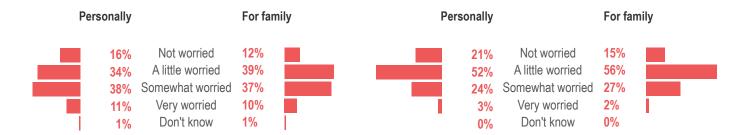


COVID-19 Attitudes

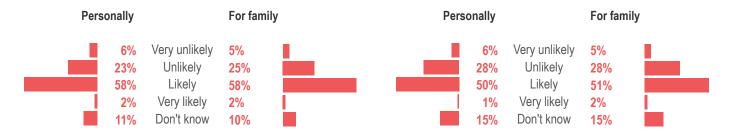
Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	15%	People should shake hands	18%
People should participate in social gatherings	12%	People should participate in social gatherings	18%
All shops, including non-essential ones, should remain open	35%	All shops, including non-essential ones, should remain open	42%

of individuals believe that COVID-19 is generating discrimination against specific people groups 70%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	4%	57%	Less dangerous	3%	3%	59%
About the same	4%	14%	14%	About the same	1%	13%	13%
More dangerous	93%	78%	25%	More dangerous	97%	80%	27%
Don't know	2%	4%	3%	Don't know	0%	4%	1%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	31%	Attended large social gathering	50%
Greeted someone with a handshake	90%	Greeted someone with a handshake	94%
Left home to go to work	69%	Left home to go to work	69%
Left the house	92%	Left the house	93%
Stayed home more than normal	43%	Stayed home more than normal	37%
Tried to keep distance of two meters from others when outside	14%	Tried to keep distance of two meters from others when outside	13%
Visited friends and family outside your home	84%	Visited friends and family outside your home	87%
Washed hands more than normal	74%	Washed hands more than normal	59%

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	14%	Call a doctor / medical professional	26%
Do nothing / Continue life as normal	2%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	32%	Go to doctor's office/ clinic	32%
Go to hospital	70%	Go to hospital	71%
Stay at home	7%	Stay at home	8%
Stay at home and isolate oneself from others	25%	Stay at home and isolate oneself from others	23%

61%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

59%

Most common barriers to undertaking preventive measures as reported by respondents:3

Lack of knowledge		19%	Lack of knowledge	16%
Lack of money thus unable to stop working		66%	Lack of money thus unable to stop working	66%
Lack of money to buy hygiene items		56 %	Lack of money to buy hygiene items	55%
Lack of time	I	4%	Lack of time	9%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator

A BRIEF NOTE ON METHODOLOGY

Syria reported its first case of COVID-19 on 22 March 2020, and as of 7 June had 125 cases and 6 fatalities. Due to limited testing capacities in-country, however, it is possible the actual number of cases is higher than reported. Little is known about how preventive measures are impacting the knowledge, attitudes, and practices (KAP) of the Syrian population. Based on this information gap, REACH developed a KAP survey with relevant humanitarian clusters and working groups to assess knowledge, attitudes, and practices of Syrians in northwest Syria. This set of factsheets presents descriptive statistics from the first and second rounds of a KAP survey which was conducted by REACH in two governorates of northwest Syria (Aleppo and Idlib) from 16 to 23 April and from 17 to 22 May 2020.

The current survey builds on a first round of KAP data that was collected using a non-probability sampling framework (16-23 April 2020). For the first round of data collection, governorates were selected based on REACH field team coverage. Enumerators were then instructed to identify respondents through their own networks and from references of other respondents (snowballing), aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were provided to guide enumerators (300 of each gender). A total of 943 individual interviews was collected in northwest Syria (Aleppo: 390 interviews; Idleb: 553 interviews). In the analysis phase, the sample was calibrated against an existing household survey to increase its representativeness. More information about the particulars of this calibration can be found in the appendix at the end of the round 1 factsheet, available here.

For the second round of data collection (17-22 May 2020), enumerators were instructed to contact the same respondents from the first round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. A total of 819 individual interviews (**urban: 236 interviews; rural: 583 interviews**) met data integrity criteria for both round 1 and round 2 of the survey. The survey consisted of two sections: 1) questions about the knowledge, attitudes, and practices of respondents, and 2) an experimental section of vignettes. The vignettes section consisted of very short, hypothetical scenarios which were presented to respondents to gauge their responses to various COVID-19 situations.

This factsheet presents only descriptive statistics for the first section of the survey, which were calibrated according to the same methodology used for calibration in round 1 described above. A fuller set of results, including an analysis of change in survey responses over time and regressions for the vignette experiment, will be published in the future.

Northwest Syria - Rural

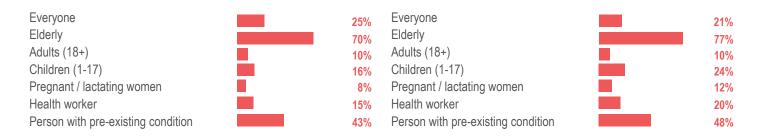


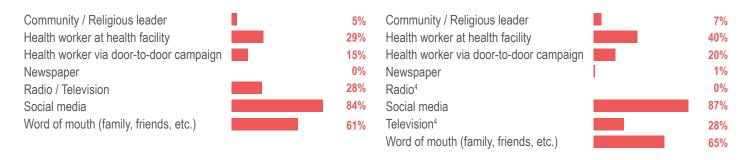
COVID-19 Knowledge

Round 1 - 16-23 April 2020

Round 2 - 18-22 May 2020

Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3





Round 2 - 18-22 May 2020

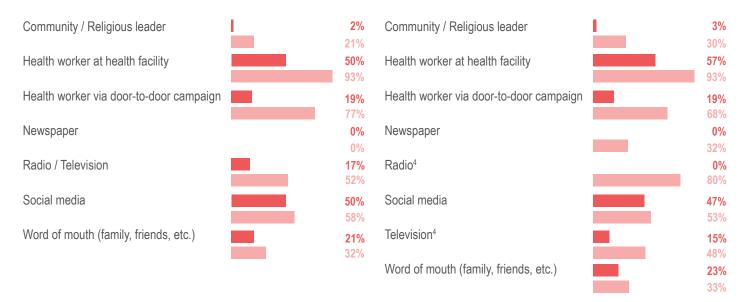
Most trusted information sources on COVID-19 as reported by survey respondents:³

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information

Most trusted information overall (respondent may have listed option as a trusted, but not a regular source of information)

Most trusted among those who reported option as a source of information



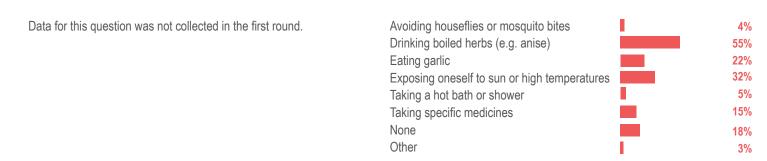
Survey respondents' view on whether one can take measures to reduce the chance of getting COVID-19:



Proportion of respondents reporting the following possible prevention measures to reduce the risk of contracting COVID-19:3



Most commonly reported 'myths' respondents had heard of for preventing COVID-19:3



Round 2 - 18-22 May 2020

Survey respondents' views on whether or not all people with COVID-19 virus show symptoms:



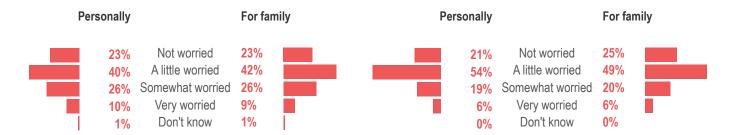
Symptoms most commonly reported by respondents as related to COVID-19:3



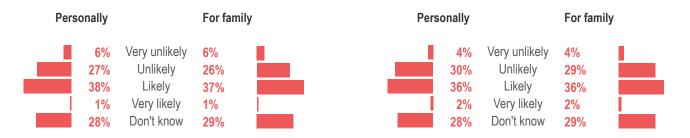
Airborne (other people coughing, etc.)	81%	Airborne (other people coughing, etc.)	85%
Breastmilk	5%	Breastmilk	5%
Drinking/washing in infected water	20%	Drinking/washing in infected water	23%
Eating certain foods	6%	Eating certain foods	5%
Physical contact with contaminated object	52%	Physical contact with contaminated object	57%
Physical contact with infected people	69%	Physical contact with infected people	78%

Round 2 - 18-22 May 2020

Respondent's degree of concern with regards to COVID-19:



Respondent estimations of the likelihood of contracting COVID-19 within the month following data collection:



Proportion of respondents who agree with the following statements:

People should shake hands	13%	People should shake hands	14%
People should participate in social gatherings	11%	People should participate in social gatherings	17%
All shops, including non-essential ones, should remain open	38%	All shops, including non-essential ones, should remain open	50%

49% of individuals believe that COVID-19 is generating discrimination against specific people groups 55%

Most commonly reported people to be likely to face discrimination in relation to COVID-19:3



1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	2%	6%	40%	Less dangerous	1%	3%	40%
About the same	6%	11%	21%	About the same	3%	14%	17%
More dangerous	92%	75%	37%	More dangerous	96%	79%	41%
Don't know	0%	9%	3%	Don't know	0%	4%	2%

Round 2 - 18-22 May 2020

Proportion of respondents who had done the following in the week prior to data collection:

Attended large social gathering	32%	Attended large social gathering	47%
Greeted someone with a handshake	81%	Greeted someone with a handshake	88%
Left home to go to work	61%	Left home to go to work	64%
Left the house	86%	Left the house	94%
Stayed home more than normal	43%	Stayed home more than normal	41%
Tried to keep distance of two meters from others when outside	16%	Tried to keep distance of two meters from others when outside	15%
Visited friends and family outside your home	82%	Visited friends and family outside your home	85%
Washed hands more than normal	59%	Washed hands more than normal	55%

In case of contracting COVID-19, responses from respondents as to what they would do:3

Call a doctor / medical professional	19%	Call a doctor / medical professional	25%
Do nothing / Continue life as normal	2%	Do nothing / Continue life as normal	0%
Go to doctor's office/ clinic	27%	Go to doctor's office/ clinic	27%
Go to hospital	70%	Go to hospital	72 %
Stay at home	5%	Stay at home	7%
Stay at home and isolate oneself from others	21%	Stay at home and isolate oneself from others	25%

55%

of individuals reported that they had undertaken preventive measures to mitigate risk of contracting COVID-19

54%

Most common barriers to undertaking preventive measures as reported by respondents:3

Lack of knowledge	22%	Lack of knowledge	17%
Lack of money thus unable to stop working	47%	Lack of money thus unable to stop working	51 %
Lack of money to buy hygiene items	63%	Lack of money to buy hygiene items	69%
Lack of time	5%	Lack of time	13%

Endnotes

- 1. https://www.worldometers.info/coronavirus/
- 2. Round 1 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 1 and round 2. This means that round 1 results presented here may differ from round 1 results presented in earlier factsheets, but allows for comparability between rounds.
- 3. Respondents could select more than one answer; total may be greater than 100%.
- 4. In the first round of data collection, radio/television was considered one category. In the second round of data collection, the radio/television category was split into two categories: radio and television.

CONTACT

Laura Thisted,

REACH Syria Country Coordinator