### **NORTHWEST SYRIA: COVID-19 Knowledge, Attitudes and Practices** (KAP) Survey, Rounds 4 (August-September 2020) and 5 (October)

#### **CONTEXT AND METHODOLOGY**

As of 7 December, there were 17,527 confirmed cases of for COVID-19 in northwest Syria (NWS), including 8,334 recoveries and 221 fatalities.<sup>1</sup> Reports from the United Nations Office for the Coordination of Humanitarian Affairs (OCHA) indicate that the majority of newly confirmed cases in NWS, 1618 (9.23%), were among health care workers, and 747 (9.63%) cases were among community health workers and other staff working in health facilities (4.26%). Moreover, 1,596 (9.63%) cases were reported from internally displaced person (IDP) camps.<sup>1</sup>

To this end, the REACH Syria team has developed and continues to build on a knowledge, attitudes and practices (KAP) survey with relevant humanitarian clusters to assess the level of understanding of preventive measures against COVID-19. The goal of this survey is to provide partners with information to fill gaps relating to the KAP associated with COVID-19 among the NWS population. Descriptive statistics for all previous survey rounds are available <u>here</u>, and include each specific KAP indicator, disaggregated by governorate, sex, and rural/urban population.

This survey builds on the fourth round of KAP data that was collected using a non-probability sampling framework from 25 August to 17 September 2020. Enumerators identified respondents through their networks and through references from other respondents (snowballing), while aiming to include respondents from a wide range of ages, socioeconomic backgrounds, and living situations. Loose quotas for male and female respondents were established before data collection to guide enumerators. In the analysis phase, the sample is calibrated against an existing household survey to increase its representativeness. Readers can learn more about the calibration method in the appendix at the end of the factsheet.

For the fifth round of data collection (20-26 October 2020) enumerators were instructed to contact the same respondents from the fourth round of data collection in an effort to assess how knowledge, attitudes, and practices changed over time. Enumerators contacted respondents by phone. This factsheet presents descriptive statistics from the fourth and fifth rounds of the KAP survey, conducted by REACH in Idleb and Aleppo governorates from 25 August to 17 September 2020 and from October 20 to 26 2020. A total of 1679 individual interviews met data integrity criteria for both round 4 and round 5 of the survey.<sup>2</sup>

#### LIMITATIONS

Due to the methodology used, findings are not statistically representative and should only be considered as indicative of the situation in assessed areas. The rapidly evolving context in the assessed areas, especially with regards to the COVID-19 situation, also means that findings are only indicative of the situation at the time the data was collected (20-26 October 2020 and 25 August to 17 September 2020). It should be noted that data was collected in two separate rounds for round 4. Additional data was collected on September 16-17 in order to obtain a sample sufficient for calibration.

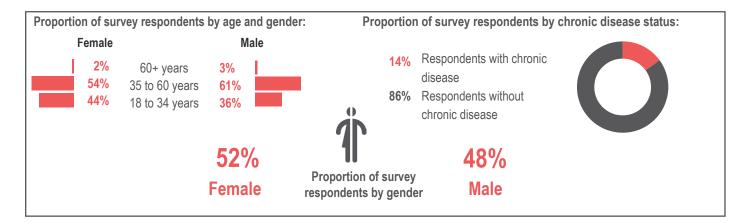


#### **KEY FINDINGS**

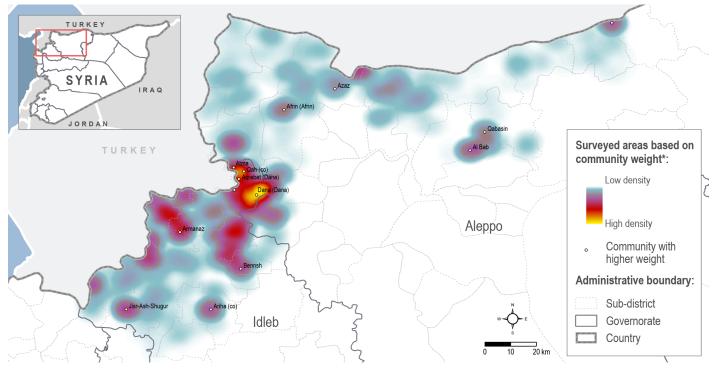
- Across rounds, health workers at health facilities and social media messaging were reported as the most trusted sources of infomation on COVID-19.
- Health workers were considered to be less at risk of being infected by COVID-19 in round 5 (18%) than in round 4 (23%).
- Respondents reported "eating and drinking specific foods to increase immunity" as a common myth related to COVID-19 prevention (2% in round 4 and 45% in round 5).
- Between rounds 4 and 5, more respondents reported that everyone who gets COVID-19 shows symptoms (47% in round 4 and 52% in round 5).
- The proportion of respondents with masks increased significantly between round 4 and 5 (46% in round 4 and 60% in round 5).
- A larger proportion of respondents reported facing barriers to adopting preventive measures in round 5 (64% in round 4 and 67% in round 5). A lack of money to buy protective items and the need to generate income were still considered the primary barriers.

- A larger percentage of respondents reported that they would stay at home and isolate in case of symtoms (42% in round 4 and 45% in round 5). They also reported that they would go to a hospital in case of symptoms (49% in round 4, and 55% in round 5).
- Community compliance to COVID-19 prevention measures was still low with a large proportion of respondents reporting that they greeted someone with a handshake/hug, have left the house, or have visited friends or family outside the home (above 50% across rounds).
- Less than 43% of respondents have reported that they have worn masks in different environments (ex. while going shopping, going to work, meeting friends in public places, participating in social gatherings, etc.); less than 25% reporting wearing masks when seeing family and friends or participating in social gatherings.

#### **Demographics**



#### **COVERAGE AREA**



\*This heat map displays the relative density of surveys, using a color scheme ranging from cool (low density) to hot (high density). For this heat map, a weight generated from a generalized regression estimator was applied, and densities represent the weighted survey population. Applying a weight means that survey responses were adjusted to match the proportions of a pre-existing, representative dataset so that the survey more accurately represents the population of interest.



# **Results for Northwest Syria- Overall**

#### 🔅 COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:<sup>3</sup>

Relatives and family	68%	Relatives and family		<b>76%</b>
From friends	<b>62%</b>	From friends		67%
Health worker at health facility	<b>52%</b>	Health worker at health facility		<b>58%</b>
From neighbours	41%	From neighbours		<b>49%</b>
Health worker via door-to-door	27%	Health worker via door-to-door		<b>28%</b>
NGO worker	25%	NGO worker		24%
Local authorities	13%	Local authorities		18%
Community and religious leaders	7%	Community and religious leaders		7%
Teachers	7%	Teachers		8%
Don't know	0%	Don't know		0%
Other	0%	Other	1	4%

Proportion of respondents reporting the following sources from which they receive most of their information about COVID-19:<sup>3</sup>

Social media messaging	96%	Social media messaging	97%
Television	17%	Television	15%
Other	2%	Other	2%
Radio	1%	Radio	0%
Don't know	1%	Don't know	0%

Proportion of respondents reporting the following as the most trusted sources to give them reliable information about COVID-19:<sup>3</sup>

Health worker at health facility Social media messaging Word of mouth Health worker via door-to-door Local authorities Television Community and religious leaders Other None Radio

60%	Health worker at health facility		
57%	Social media messaging		
33%	Word of mouth		
26%	Health worker via door-to-door		
8%	Local authorities		
8%	Television		
2%	Community and religious leaders	1	
1%	Other		
1%	None		
0%	Radio		

65%

60%

37%

28%

9%

9%

2%

1%

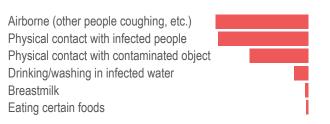
1%

0%

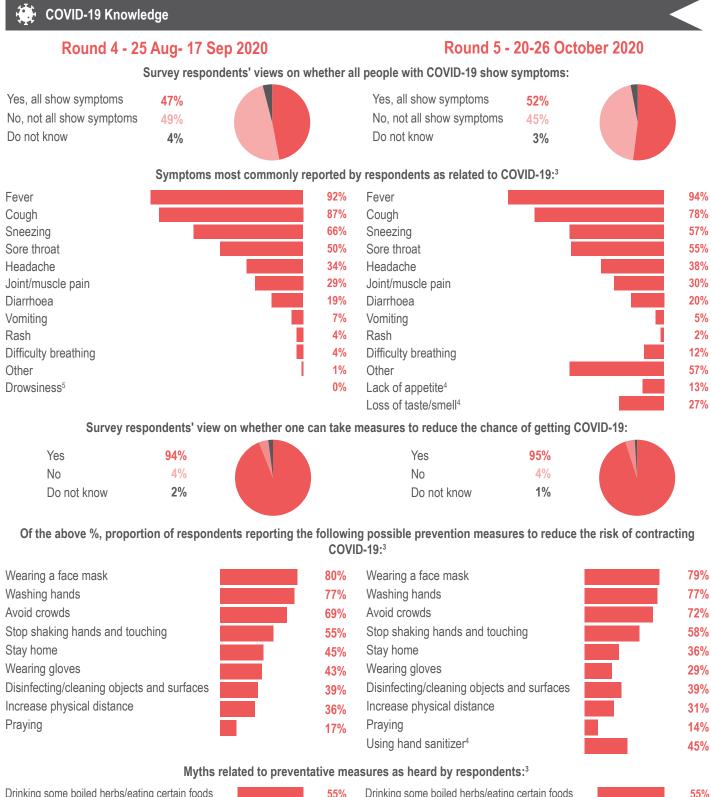
Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:3

Elderly	72%	Elderly	70%
People with pre-existing conditions	65%	People with pre-existing conditions	66%
Health workers	23%	Health workers	18%
Everyone	23%	Everyone	<b>26%</b>
Children (1-17)	11%	Children (1-17)	10%
Adults (18+)	11%	Adults (18+)	11%
Pregnant/lactating women	10%	Pregnant/lactating women	<b>9%</b>
Other	0%	Other	1%

#### Proportion of respondents reporting the following methods of contracting COVID-19:3



85%	Airborne (other people coughing, etc.)	87%
83%	Physical contact with infected people	84%
54%	Physical contact with contaminated object	57%
13%	Drinking/washing in infected water	11%
3%	Breastmilk	3%
2%	Eating certain foods	 <b>5%</b>



Drinking some boiled herbs/eating certain foods	55%	Drinking some boiled herbs/eating certain foods		55%
Exposing oneself to high temperatures (>25°C)	34%	Exposing oneself to high temperatures (>25°C)		<b>26%</b>
Eating garlic	30%	Eating garlic		<b>26%</b>
Taking specific medication	23%	Taking specific medication		<b>21%</b>
None	12%	None		<b>9%</b>
Taking a hot bath	7%	Taking a hot bath	1	3%
Avoiding housefiles	4%	Avoiding housefiles	i	2%
l don't know	3%	l don't know	ĺ	1%
Eating/drinking specific foods to boost immunity	2%	Eating/drinking specific foods to boost immunity		45%
Gargling with salt water	0%	Gargling with salt water		1%
		Increase water intake4	Í	1%

Other

1%

4

**COVID-19** Attitudes

#### Round 4 - 25 Aug- 17 Sep 2020

Round 5 - 20-26 October 2020

Respondents' degree of concern with regards to COVID-19:



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



Very unlikely	1	2%
Unlikely		11%
Likely		<b>65%</b>
Very likely		5%
Don't know		18%

Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	0%	8%	58%	Less dangerous	0%	4%	63%
About the same	4%	11%	11%	About the same	6%	12%	10%
More dangerous	95%	80%	30%	More dangerous	93%	83%	26%
Don't know	0%	2%	1%	Don't know	0%	0%	1%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	6%
People should participate in social gatherings	13%
All shops, including non-essential ones, should remain open	<b>51%</b>
People should maintain distance while queuing in public places	90%

#### of respondents believe that COVID-19 is 62%

generating discrimination against specific groups of people

#### People should shake hands 6% People should participate in social gatherings 12% All shops, including non-essential ones, should remain open 54% People should maintain distance while queuing in public places 93%

69%

#### of respondents believe that COVID-19 is generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

54%	
20%	
<b>29%</b>	
8%	
2%	ī

4%	COVID-19 positive persons	90%
0%	Persons suspected of having COVID-19	55%
9%	Health workers	32%
8%	Those who work outside the community	8%
2%	Internally Displaced Persons (IDPs)	 4%





#### Round 5 - 20-26 October 2020

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

Greeted someone with a handshake / hug	<b>50%</b>	Greeted someone with a handshake / hug	<b>50%</b>
Left the house	95%	Left the house	97%
Visited friends and family outside the home	84%	Visited friends and family outside the home	85%
Left home to go to work	<b>63%</b>	Left home to go to work	<b>62%</b>
Attended a large gathering	53%	Attended a large gathering	<b>49%</b>
Tried to keep distance of two metres from others when outside	21%	Tried to keep distance of two metres from others when outside	<b>24%</b>
Washed hands more than normal	63%	Washed hands more than normal	60%
Stayed home more than normal	32%	Stayed home more than normal	<b>52%</b>

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Do nothing/continue life as normal	1%
Stay at home	10%
Stay at home and isolate oneself from others	42%
Call a doctor/medical professional	30%
Go to doctor's office/clinic	21%
Go to hospital	<b>49</b> %
Pray	4%
Go to work even while sick	11%

#### of respondents believe their employers are 56% flexible with regard to COVID-19

#### 63% of respondents reported that they had undertaken

Do nothing/continue life as normal 1% Stay at home 8% Stay at home and isolate oneself from others 45% Call a doctor/medical professional 28% Go to doctor's office/clinic 18% Go to hospital 55% Pray 3% Go to work even while sick 2%

#### of respondents believe their employers are 57% flexible with regard to COVID-19

preventive measures to mitigate the risk of contracting COVID-19

72%

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

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:3

> 80% 61% 56% 52% 33% 23% 21% 20% 14%

Washing hands	
Avoiding crowds	
Wearing a face mask	
Disinfecting objects and surfaces	
Stop shaking hands	
Staying home	
Wearing gloves	
Increasing physical distance	
Pray	

1	

<b>78%</b>
<b>58%</b>
<b>63%</b>
<b>42%</b>
31%
23%
<b>16%</b>
<b>20%</b>
12%
44%

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

64% of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

#### Round 5 - 20-26 October 2020

67%

of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists

<b>39%</b>
36%
7%
6%
2%



88%

of respondents use hand sanitizer if available before entering a public building

# Face masks

Proportion of respondents who have a face mask:

Have a mask	<b>46%</b>
Do not have a mask	54%



of respondents use hand sanitizer if available before 96% entering a public building



Proportion of respondents who have a face mask:

60% Have a mask 40% Do not have a mask

Lack of money to buy protective items



42%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know	1%	l don't know	0%
Yes, in the market	<b>79%</b>	Yes, in the market	76%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	3%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	2%
No, in market but too expensive	15%	No, in market but too expensive	18%
No, in market but in insufficient quantities	0%	No, in market but in insufficient quantities	0%
No, not available in the market	1%	No, not available in the market	0%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	31%	Homemade	3%
Using a scarf as a mask	40%	Using a scarf as a mask	11%
Reusing an old mask	0%	Reusing an old mask	1%
Nothing	37%	Nothing	6%
Proportion of respondents who repo	orted weari	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	48%	When out of the house shopping	<mark>61</mark> %
When out of the house for work	<b>61%</b>	When out of the house for work	<b>63</b> %
When visiting friends/relatives/neighbours in their house	12%	When visiting friends/relatives/neighbours in their house	22%
When participating in social gatherings	27%	When participating in social gatherings	41%
When visiting friends and neighbours in public spaces	11%	When visiting friends and neighbours in public spaces	<b>29%</b>
When receiving guests in the house	8%	When receiving guests in the house	13%
Never	10%	Never	4%
All the time	1%	All the time	0%
		When going to the hospital/health center <sup>4</sup>	<b>62%</b>

7

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	1%	Don't believe face masks are important/effective against COVID-19	10%
Wearing masks is too uncomfortable	<b>79%</b>	Wearing masks is too uncomfortable	<b>72%</b>
Children refuse to wear masks	0%	Children refuse to wear masks	7%
Don't know	8%	Don't know	12%
Other	13%	Other	10%

### Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	9%	l don't know	7%
Yes, in the market	15%	Yes, in the market	11%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	42%	No, in market but too expensive	37%
No, in market but in insufficient quantities	5%	No, in market but in insufficient quantities	3%
No, not available in the market	30%	No, not available in the market	<b>42%</b>

## Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	1%	l don't know	1%
Yes, in the market	<b>82%</b>	Yes, in the market	77%
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	1%
Yes, in the market distributed by authorities/NGOs	2%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	12%	No, in market but too expensive	<b>20%</b>
No, in market but in insufficient quantities	1%	No, in market but in insufficient quantities	1%
No, not available in the market	1%	No, not available in the market	1%

# **Results for Northwest Syria- Aleppo**

🔅 COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

97%

20%

1% 0% 1%

66%

58%

40%

20%

19%

11%

5%

0%

1%

0%

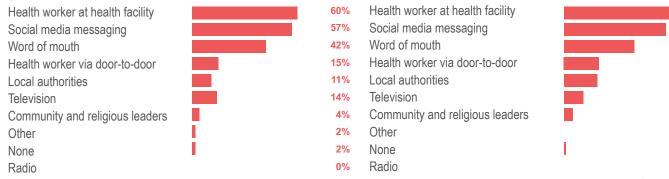
Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:<sup>3</sup>

Relatives and family	74%	Relatives and family		81%
From friends	70%	From friends		74%
Health worker at health facility	50%	Health worker at health facility		55%
From neighbours	48%	From neighbours		<b>56</b> %
Health worker via door-to-door	20%	Health worker via door-to-door		20%
NGO worker	24%	NGO worker		27%
Local authorities	20%	Local authorities		30%
Community and religious leaders	12%	Community and religious leaders		13%
Teachers	8%	Teachers	I IIII	8%
Don't know	1%	Don't know	_	0%
Other	0%	Other		2%

Proportion of respondents reporting the following sources from which they receive most of their information about COVID-19:<sup>3</sup>

	95%	Social media messaging
	23%	Television
	1%	Other
	3%	Radio
1	3%	Don't know
		23%   1%   3%

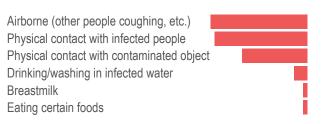
Proportion of respondents reporting the following as the most trusted sources to give them reliable information about COVID-19:<sup>3</sup>



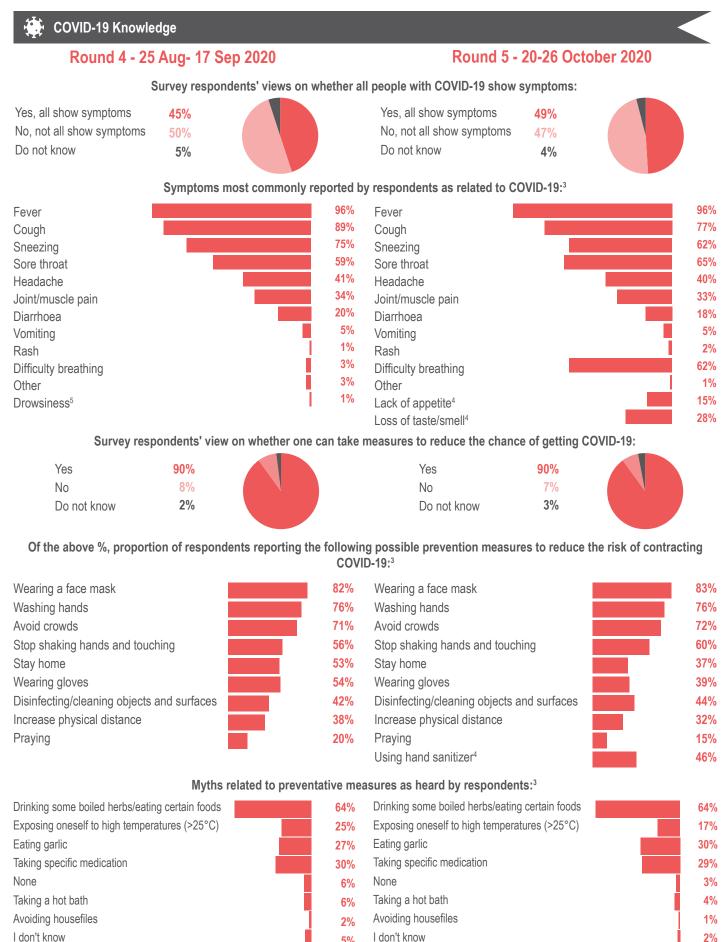
Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:<sup>3</sup>

Elderly	73%	Elderly	68%
People with pre-existing conditions	63%	People with pre-existing conditions	<b>63%</b>
Health workers	25%	Health workers	23%
Everyone	25%	Everyone	30%
Children (1-17)	10%	Children (1-17)	8%
Adults (18+)	11%	Adults (18+)	11%
Pregnant/lactating women	9%	Pregnant/lactating women	11%
Other	1%	Other	1%

#### Proportion of respondents reporting the following methods of contracting COVID-19:<sup>3</sup>



89%	Airborne (other people coughing, etc.)	93%
85%	Physical contact with infected people	84%
60%	Physical contact with contaminated object	64%
<b>12%</b>	Drinking/washing in infected water	10%
4%	Breastmilk	5%
4%	Eating certain foods	7%



5%

4%

1%

Eating/drinking specific foods to boost immunity

Gargling with salt water

Increase water intake4

Other

I don't know

Eating/drinking specific foods to boost immunity

Gargling with salt water

47%

1%

1%

2%

10

COVID-19 Attitudes

#### Round 4 - 25 Aug- 17 Sep 2020

Round 5 - 20-26 October 2020

Respondents' degree of concern with regards to COVID-19:



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



Very unlikely	0%
Unlikely	<b>5%</b>
Likely	<b>57%</b>
Very likely	<b>6%</b>
Don't know	31%

Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	2%	13%	56%	Less dangerous	1%	7%	61%
About the same	9%	11%	9%	About the same	9%	11%	9%
More dangerous	89%	73%	32%	More dangerous	90%	81%	29%
Don't know	0%	4%	3%	Don't know	0%	1%	1%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	11%
People should participate in social gatherings	24%
All shops, including non-essential ones, should remain open	<b>65%</b>
People should maintain distance while queuing in public places	<b>81%</b>

9%
<b>20%</b>
<b>71%</b>
ces 87%

#### 50% of respondents believe that COVID-19 is

generating discrimination against specific groups of people

#### of respondents believe that COVID-19 is

generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

47%	
17%	
27%	
3%	
2%	
27% 3%	

%	COVID-19 positive persons	93%
%	Persons suspected of having COVID-19	<b>62%</b>
%	Health workers	32%
%	Those who work outside the community	4%
%	Internally Displaced Persons (IDPs)	2%



#### Round 5 - 20-26 October 2020

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

Greeted someone with a handshake / hug	<b>50%</b>	Greeted someone with a handshake / hug	50%
Left the house	<b>92%</b>	Left the house	94%
Visited friends and family outside the home	80%	Visited friends and family outside the home	83%
Left home to go to work	67%	Left home to go to work	64%
Attended a large gathering	<b>49%</b>	Attended a large gathering	52%
Tried to keep distance of two metres from others when outside	<b>16%</b>	Tried to keep distance of two metres from others when outside	17%
Washed hands more than normal	51%	Washed hands more than normal	61%
Stayed home more than normal	34%	Stayed home more than normal	32%

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Stay at home

Go to hospital

Pray

Do nothing/continue life as normal	3%
Stay at home	9%
Stay at home and isolate oneself from others	39%
Call a doctor/medical professional	29%
Go to doctor's office/clinic	18%
Go to hospital	56%
Pray	7%
Go to work even while sick	9%

# 58% of respondents believe their employers are flexible with regard to COVID-19

# 62% of respondents believe their employers are flexible with regard to COVID-19

**55%** 

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

69% of res

Do nothing/continue life as normal

Call a doctor/medical professional

Go to doctor's office/clinic

Go to work even while sick

Stay at home and isolate oneself from others

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

1%

9%

39%

25%

16%

60%

5%

11%

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:<sup>3</sup>

82% 71% 65% 55% 33% 25% 28% 21% 26%

Washing hands	
Avoiding crowds	
Wearing a face mask	
Disinfecting objects and surfaces	
Stop shaking hands	
Staying home	
Wearing gloves	
Increasing physical distance	
Pray	

S	

Washing hands	<b>72%</b>
Avoiding crowds	61%
Wearing a face mask	69%
Disinfecting objects and surfaces	44%
Stop shaking hands	<b>29%</b>
Staying home	<b>29%</b>
Wearing gloves	24%
Increasing physical distance	15%
Pray	21%
Using hand sanitizer <sup>4</sup>	<b>46%</b>

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

72% of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

#### Round 5 - 20-26 October 2020



of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists







of respondents use hand sanitizer if available before entering a public building

# Face masks

Proportion of respondents who have a face mask:

Have a mask
Do not have a mask



of respondents use hand sanitizer if available before entering a public building



Proportion of respondents who have a face mask:

60% Have a mask 40% Do not have a mask

Lack of money to buy protective items



51%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know	1%	l don't know	0%
Yes, in the market	74%	Yes, in the market	<b>70%</b>
Yes, distributed by authorities/NGOs	2%	Yes, distributed by authorities/NGOs	5%
Yes, in the market distributed by authorities/NGOs	2%	Yes, in the market distributed by authorities/NGOs	4%
No, in market but too expensive	<b>20%</b>	No, in market but too expensive	<b>21%</b>
No, in market but in insufficient quantities	0%	No, in market but in insufficient quantities	0%
No, not available in the market	2%	No, not available in the market	1%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	22%	Homemade	2%
Using a scarf as a mask	10%	Using a scarf as a mask	10%
Reusing an old mask	0%	Reusing an old mask	0%
Nothing	61%	Nothing	13%
Proportion of respondents who repo	orted weari	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	<b>62%</b>	When out of the house shopping	<b>72%</b>
When out of the house for work	57%	When out of the house for work	66%
When visiting friends/relatives/neighbours in their house	14%	When visiting friends/relatives/neighbours in their house	18%
When participating in social gatherings	<b>26%</b>	When participating in social gatherings	40%
When visiting friends and neighbours in public spaces	21%	When visiting friends and neighbours in public spaces	34%
When receiving guests in the house	5%	When receiving guests in the house	8%
Never	8%	Never	2%
All the time	2%	All the time	0%
		When going to the hospital/health center <sup>4</sup>	56%

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	0%	Don't believe face masks are important/effective against COVID-19	30%
Wearing masks is too uncomfortable	27%	Wearing masks is too uncomfortable	<b>59%</b>
Children refuse to wear masks	0%	Children refuse to wear masks	0%
Don't know	30%	Don't know	0%
Other	42%	Other	17%

### Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	11%	l don't know	7%
Yes, in the market	20%	Yes, in the market	11%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	27%	No, in market but too expensive	30%
No, in market but in insufficient quantities	4%	No, in market but in insufficient quantities	2%
No, not available in the market	38%	No, not available in the market	<b>50%</b>

## Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	1%	l don't know	1%
Yes, in the market	75%	Yes, in the market	<b>69%</b>
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	3%
Yes, in the market distributed by authorities/NGOs	1%	Yes, in the market distributed by authorities/NGOs	<b>26%</b>
No, in market but too expensive	20%	No, in market but too expensive	0%
No, in market but in insufficient quantities	0%	No, in market but in insufficient quantities	0%
No, not available in the market	1%	No, not available in the market	1%

# **Results for Northwest Syria- Idleb**

#### 🔅 COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

73%

62%

60%

46%

32%

22%

11%

4%

7%

6%

Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:3

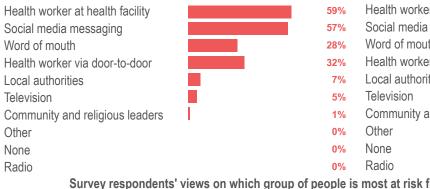
Relatives and family		65%	Relatives and family
From friends		<b>58%</b>	From friends
Health worker at health facility		54%	Health worker at health facility
From neighbours		38%	From neighbours
Health worker via door-to-door		31%	Health worker via door-to-door
NGO worker		25%	NGO worker
Local authorities		10%	Local authorities
Community and religious leaders	T	4%	Community and religious leaders
Teachers		7%	Teachers
Don't know	-	0%	Other

Proportion of respondents reporting the following sources from which they receive most of their information about COVID-19:<sup>3</sup>

Social media messaging	97%
Television	15%
Other	2%
Radio	0%
Don't know	0%

Social media messaging		98%
Television		13%
Other	1	2%
Radio		0%
Don't know		0%

Proportion of respondents reporting the following as the most trusted sources to give them reliable information about COVID-19:<sup>3</sup>

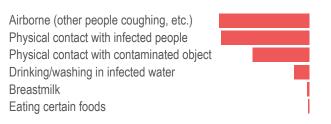


b	Health worker at health facility	64%
þ	Social media messaging	61%
þ	Word of mouth	36%
b	Health worker via door-to-door	33%
þ	Local authorities	4%
b	Television	7%
b	Community and religious leaders	1%
þ	Other	0%
b	None	1%
b	Radio	0%

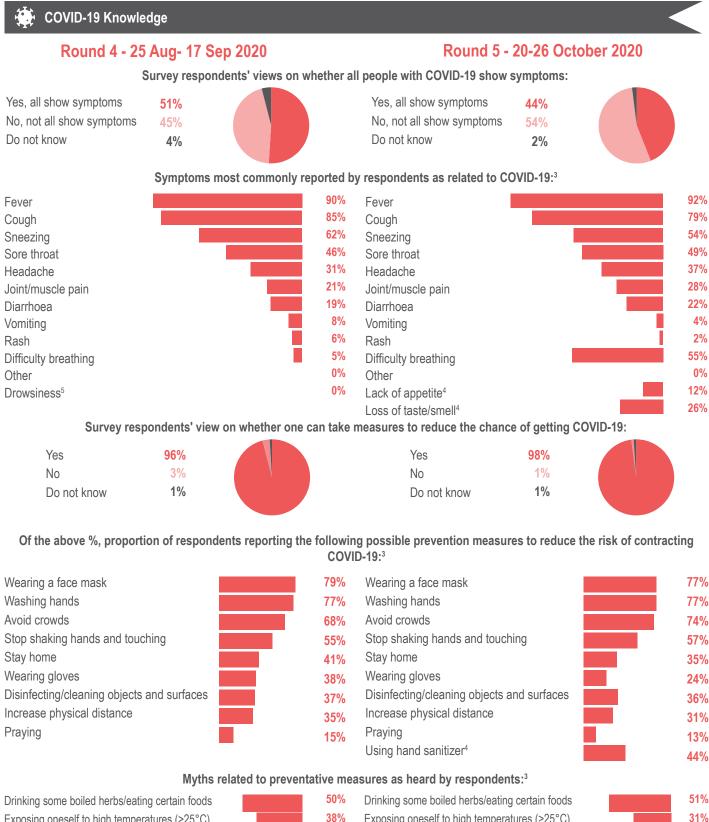
Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:<sup>3</sup>

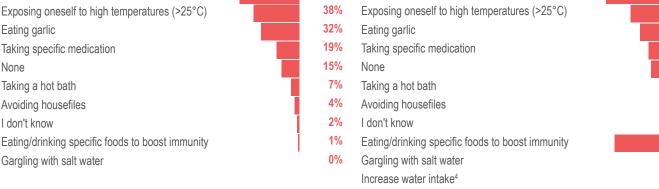
Elderly	72%	Elderly	70%
People with pre-existing conditions	66%	People with pre-existing conditions	<b>68%</b>
Health workers	23%	Health workers	16%
Everyone	22%	Everyone	24%
Children (1-17)	<b>12%</b>	Children (1-17)	11%
Adults (18+)	10%	Adults (18+)	10%
Pregnant/lactating women	10%	Pregnant/lactating women	7%
Other	1%	Other	1%

#### Proportion of respondents reporting the following methods of contracting COVID-19:3



83%	Airborne (other people coughing, etc.)	84%
81%	Physical contact with infected people	84%
<b>52%</b>	Physical contact with contaminated object	54%
14%	Drinking/washing in infected water	11%
2%	Breastmilk	 3%
1%	Eating certain foods	 3%





Other

REACH Informing more effective humanitarian action

23%

16%

14%

3%

1%

0%

44%

1%

0% 0%



Round 5 - 20-26 October 2020

Respondents' degree of concern with regards to COVID-19:



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



Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	0%	5%	<b>59%</b>	Less dangerous	0%	2%	65%
About the same	2%	11%	12%	About the same	4%	13%	11%
More dangerous	98%	83%	29%	More dangerous	96%	84%	24%
Don't know	0%	1%	0%	Don't know	0%	0%	0%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	4%
People should participate in social gatherings	8%
All shops, including non-essential ones, should remain open	44%
People should maintain distance while queuing in public places	<b>94%</b>

<b>3</b>	
People should shake hands	4%
People should participate in social gatherings	7%
All shops, including non-essential ones, should remain open	44%
People should maintain distance while queuing in public places	97%

#### 68% of respondents believe that COVID-19 is

generating discrimination against specific groups of people

#### 78% of respondents believe that COVID-19 is

generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

58%	
21%	
30%	
11%	
2%	

6	COVID-19 positive persons	<b>89%</b>
6	Persons suspected of having COVID-19	<b>52%</b>
6	Health workers	32%
6	Those who work outside the community	10%
6	Internally Displaced Persons (IDPs)	 5%





#### Round 5 - 20-26 October 2020

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

Greeted someone with a handshake / hug	50%	Greeted someone with a handshake / hug	50%
Left the house	96%	Left the house	<b>98%</b>
Visited friends and family outside the home	86%	Visited friends and family outside the home	86%
Left home to go to work	<b>62%</b>	Left home to go to work	60%
Attended a large gathering	55%	Attended a large gathering	48%
Tried to keep distance of two metres from others when outside	24%	Tried to keep distance of two metres from others when outside	25%
Washed hands more than normal	70%	Washed hands more than normal	<b>59%</b>
Stayed home more than normal	31%	Stayed home more than normal	31%

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Do nothing/continue life as normal	1%
Stay at home	10%
Stay at home and isolate oneself from others	44%
Call a doctor/medical professional	31%
Go to doctor's office/clinic	23%
Go to hospital	46%
Pray	2%
Go to work even while sick	13%

#### of respondents believe their employers are 55% flexible with regard to COVID-19

Do nothing/continue life as normal	1%
Stay at home	7%
Stay at home and isolate oneself from others	48%
Call a doctor/medical professional	30%
Go to doctor's office/clinic	19%
Go to hospital	53%
Pray	2%
Go to work even while sick	10%

#### 54% of respondents believe their employers are flexible with regard to COVID-19

67%

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

74%

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

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:3

> 79% 57% 53% 51% 33% 23% 18% 20% 9%

Washing hands	
Avoiding crowds	
Wearing a face mask	
Disinfecting objects and surfaces	
Stop shaking hands	
Staying home	
Wearing gloves	
Increasing physical distance	
Pray	

;	

<mark>81</mark> %
57%
60%
41%
32%
21%
<b>12%</b>
23%
7%
44%

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

61% of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

#### Round 5 - 20-26 October 2020



of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists

35%
34%
8%
4%
 1%



90%

of respondents use hand sanitizer if available before entering a public building

# Face masks

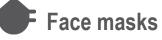
Proportion of respondents who have a face mask:

Have a mask	48%	
Do not have a mask	52%	

of respondents use hand sanitizer if available before 98% entering a public building

40%

60%



Proportion of respondents who have a face mask:

Have a mask Do not have a mask

Lack of money to buy protective items

Lack of money and have to work



37%

33%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know	0%	l don't know	0%
Yes, in the market	<b>82%</b>	Yes, in the market	80%
Yes, distributed by authorities/NGOs	2%	Yes, distributed by authorities/NGOs	2%
Yes, in the market distributed by authorities/NGOs	2%	Yes, in the market distributed by authorities/NGOs	1%
No, in market but too expensive	13%	No, in market but too expensive	16%
No, in market but in insufficient quantities	1%	No, in market but in insufficient quantities	0%
No, not available in the market	1%	No, not available in the market	0%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	38%	Homemade	4%
Using a scarf as a mask	<b>62</b> %	Using a scarf as a mask	12%
Reusing an old mask	0%	Reusing an old mask	1%
Nothing	<b>20%</b>	Nothing	2%
Proportion of respondents who repo	orted weari	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	42%	When out of the house shopping	<b>56%</b>
When out of the house for work	<b>62%</b>	When out of the house for work	<b>62%</b>
When visiting friends/relatives/neighbours in their house	11%	When visiting friends/relatives/neighbours in their house	<b>16%</b>
When participating in social gatherings	27%	When participating in social gatherings	<b>42%</b>
When visiting friends and neighbours in public spaces	7%	When visiting friends and neighbours in public spaces	<b>26%</b>
When receiving guests in the house	9%	When receiving guests in the house	23%
Never	10%	Never	4%
All the time	0%	All the time	0%
		When going to the hospital/health center4	<b>66%</b>

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	1%	Don't believe face masks are important/effective against COVID-19	0%
Wearing masks is too uncomfortable	<b>96%</b>	Wearing masks is too uncomfortable	100%
Children refuse to wear masks	0%	Children refuse to wear masks	0%
Don't know	0%	Don't know	0%
Other	3%	Other	0%

### Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	8%	l don't know	7%
Yes, in the market	12%	Yes, in the market	11%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	<b>49%</b>	No, in market but too expensive	<b>42%</b>
No, in market but in insufficient quantities	<b>5%</b>	No, in market but in insufficient quantities	3%
No, not available in the market	<b>26%</b>	No, not available in the market	37%

## Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	1%	l don't know	0%
Yes, in the market	86%	Yes, in the market	<b>82%</b>
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	1%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	8%	No, in market but too expensive	<b>16%</b>
No, in market but in insufficient quantities	2%	No, in market but in insufficient quantities	1%
No, not available in the market	1%	No, not available in the market	0%

# **Results for Northwest Syria- Male**

COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

100%

17%

1% 1%

0%

Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:<sup>3</sup>

Relatives and family	60%	Relatives and family	69%
From friends	68%	From friends	<b>69%</b>
Health worker at health facility	62%	Health worker at health facility	65%
From neighbours		From neighbours	42%
Health worker via door-to-door	25%	Health worker via door-to-door	<b>29%</b>
NGO worker	28%	NGO worker	24%
Local authorities	17%	Local authorities	24%
Community and religious leaders	12%	Community and religious leaders	12%
Teachers	5%	Teachers	6%
Don't know	0%	Don't know	5%
Other	0%	Other	4%

Proportion of respondents reporting the following sources from which they receive most of their information about COVID-19:<sup>3</sup>

Social media messaging	98%	Social media messaging
Television	<b>16%</b>	Television
Other	1%	Other
Radio	2%	Radio
Don't know	1%	Don't know

Proportion of respondents reporting the following as the most trusted sources to give them reliable information about COVID-19:<sup>3</sup>

Health worker at health facility	65%	Health worker at health facility	70%
Social media messaging	57%	Social media messaging	61%
Word of mouth	22%	Word of mouth	31%
Health worker via door-to-door	27%	Health worker via door-to-door	31%
Local authorities	11%	Local authorities	11%
Television	9%	Television	8%
Community and religious leaders	4%	Community and religious leaders	4%
Other	1%	Other	1%
None	2%	None	2%
Radio	0%	Radio	0%

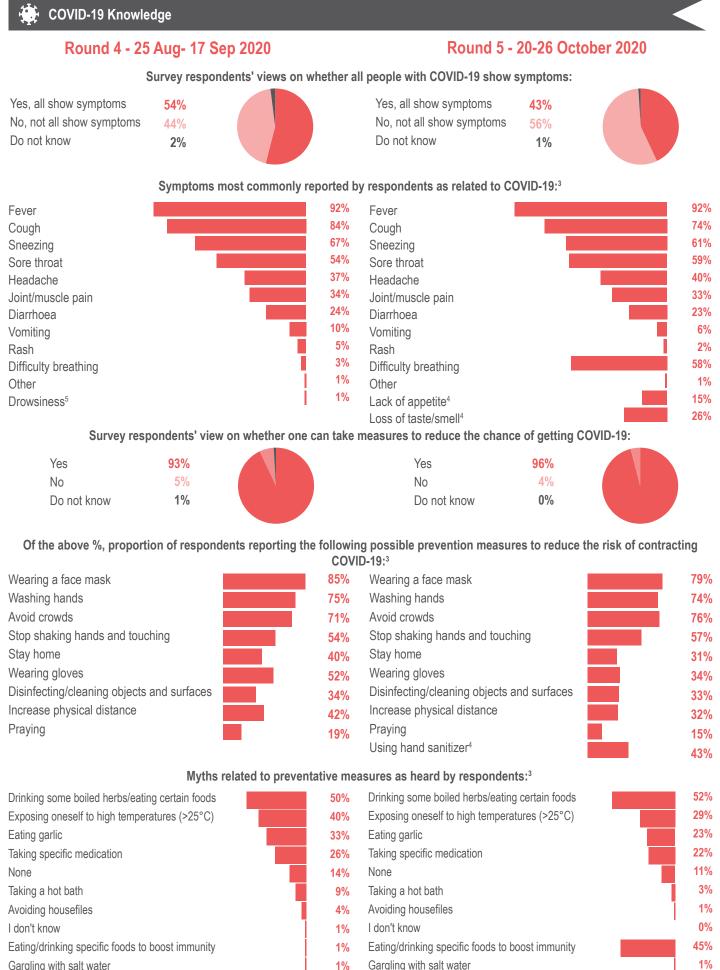
Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:<sup>3</sup>

Elderly	78%	Elderly	75%
People with pre-existing conditions	73%	People with pre-existing conditions	70%
Health workers	24%	Health workers	22%
Everyone	19%	Everyone	22%
Children (1-17)	- 12%	Children (1-17)	12%
Adults (18+)	13%	Adults (18+)	9%
Pregnant/lactating women	10%	Pregnant/lactating women	9%
Other	1%	Other	2%

#### Proportion of respondents reporting the following methods of contracting COVID-19:3

Airborne (other people coughing, etc.)	86%
Physical contact with infected people	85%
Physical contact with contaminated object	58%
Drinking/washing in infected water	15%
Breastmilk	3%
Eating certain foods	2%

86%	Airborne (other people coughing, etc.)	88%
85%	Physical contact with infected people	88%
58%	Physical contact with contaminated object	<b>56%</b>
15%	Drinking/washing in infected water	<b>12%</b>
3%	Breastmilk	 3%
2%	Eating certain foods	 5%



1%

Increase water intake4

Other

Gargling with salt water

REACH Informing more effective humanitarian action

0% 0% 🔆 COVID-19 Attitudes

#### Round 4 - 25 Aug- 17 Sep 2020

Round 5 - 20-26 October 2020

Respondents' degree of concern with regards to COVID-19:



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



Very unlikely	 2%
Unlikely	10%
Likely	<b>68%</b>
Very likely	 <b>5%</b>
Don't know	15%

Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	9%	55%	Less dangerous	0%	5%	62%
About the same	5%	11%	11%	About the same	6%	12%	11%
More dangerous	94%	79%	33%	More dangerous	94%	83%	27%
Don't know	0%	1%	0%	Don't know	0%	0%	0%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	6%
People should participate in social gatherings	<b>12%</b>
All shops, including non-essential ones, should remain open	<b>52%</b>
People should maintain distance while queuing in public places	<b>91%</b>

#### 61% of respondents believe that COVID-19 is

generating discrimination against specific groups of people

# People should shake hands6%People should participate in social gatherings11%All shops, including non-essential ones, should remain open54%People should maintain distance while queuing in public places95%

of respondents believe that COVID-19 is generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

52%	
23%	
30%	
8%	
2%	Ī

%	COVID-19 positive persons	<b>90%</b>
%	Persons suspected of having COVID-19	<b>60%</b>
%	Health workers	37%
%	Those who work outside the community	10%
%	Internally Displaced Persons (IDPs)	6%





#### Round 5 - 20-26 October 2020

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

Greeted someone with a handshake / hug	<b>50%</b>	Greeted someone with a handshake / hug	50%
Left the house	99%	Left the house	100%
Visited friends and family outside the home	87%	Visited friends and family outside the home	87%
Left home to go to work	85%	Left home to go to work	83%
Attended a large gathering	84%	Attended a large gathering	75%
Tried to keep distance of two metres from others when outside	22%	Tried to keep distance of two metres from others when outside	22%
Washed hands more than normal	<b>63%</b>	Washed hands more than normal	<b>56%</b>
Stayed home more than normal	<b>26%</b>	Stayed home more than normal	22%

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Do nothing/continue life as normal	2%
Stay at home	8%
Stay at home and isolate oneself from others	46%
Call a doctor/medical professional	33%
Go to doctor's office/clinic	21%
Go to hospital	51%
Pray	5%
Go to work even while sick	14%

# 55% of respondents believe their employers are flexible with regard to COVID-19

# 61% of respondents reported that they had undertaken preventive measures to mitigate the risk of contracting COVID-19

#### Do nothing/continue life as normal 1% Stay at home 8% Stay at home and isolate oneself from others 46% Call a doctor/medical professional 32% Go to doctor's office/clinic 19% Go to hospital 56% Pray 5% Go to work even while sick 1%

## 60% of respondents believe their employers are flexible with regard to COVID-19

73% of respondents reported that they had undertaken preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:<sup>3</sup>

Washing hands	
Avoiding crowds	
Wearing a face mask	
Disinfecting objects and surfaces	
Stop shaking hands	
Staying home	
Wearing gloves	
Increasing physical distance	
Pray	

<b>79%</b>	Washing hands	77%
61%	Avoiding crowds	56%
64%	Wearing a face mask	68%
<b>40%</b>	Disinfecting objects and surfaces	32%
<b>29%</b>	Stop shaking hands	27%
17%	Staying home	17%
23%	Wearing gloves	17%
25%	Increasing physical distance	23%
16%	Pray	<b>12%</b>
	Using hand sanitizer <sup>4</sup>	41%

24

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

66% of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

#### Round 5 - 20-26 October 2020

67%

of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists

	33%
	<b>46%</b>
	<b>9%</b>
	3%
	2%



90%

of respondents use hand sanitizer if available before entering a public building

# Face masks

Proportion of respondents who have a face mask:

Have a mask	<b>49%</b>	
Do not have a mask	51%	

of respondents use hand sanitizer if available before 97% entering a public building



Proportion of respondents who have a face mask:

61% Have a mask 39% Do not have a mask

Lack of money to buy protective items

Lack of money and have to work



38%

47%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know	0%	l don't know	0%
Yes, in the market	<mark>81</mark> %	Yes, in the market	80%
Yes, distributed by authorities/NGOs	2%	Yes, distributed by authorities/NGOs	3%
Yes, in the market distributed by authorities/NGOs	2%	Yes, in the market distributed by authorities/NGOs	1%
No, in market but too expensive	13%	No, in market but too expensive	<b>16%</b>
No, in market but in insufficient quantities	1%	No, in market but in insufficient quantities	0%
No, not available in the market	1%	No, not available in the market	0%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	35%	Homemade	4%
Using a scarf as a mask	<b>20%</b>	Using a scarf as a mask	6%
Reusing an old mask	0%	Reusing an old mask	1%
Nothing	<b>51%</b>	Nothing	7%
Proportion of respondents who rep	orted weari	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	<b>49</b> %	When out of the house shopping	<b>68%</b>
When out of the house for work	71%	When out of the house for work	75%
When visiting friends/relatives/neighbours in their house	11%	When visiting friends/relatives/neighbours in their house	23%
When participating in social gatherings	<b>42</b> %	When participating in social gatherings	57%
When visiting friends and neighbours in public spaces	11%	When visiting friends and neighbours in public spaces	33%
When receiving guests in the house	7%	When receiving guests in the house	13%
Never	<b>6%</b>	Never	2%
All the time	1%	All the time	0%
		When going to the hospital/health center <sup>4</sup>	<b>62%</b>

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	0%	Don't believe face masks are important/effective against COVID-19	24%
Wearing masks is too uncomfortable	<b>59%</b>	Wearing masks is too uncomfortable	68%
Children refuse to wear masks	0%	Children refuse to wear masks	0%
Don't know	3%	Don't know	0%
Other	38%	Other	14%

### Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	7%	l don't know	4%
Yes, in the market	15%	Yes, in the market	<b>12%</b>
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	<b>42%</b>	No, in market but too expensive	41%
No, in market but in insufficient quantities	5%	No, in market but in insufficient quantities	2%
No, not available in the market	31%	No, not available in the market	<b>42%</b>

## Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	0%	l don't know	0%
Yes, in the market	84%	Yes, in the market	78%
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	1%
Yes, in the market distributed by authorities/NGOs	2%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	10%	No, in market but too expensive	19%
No, in market but in insufficient quantities	1%	No, in market but in insufficient quantities	1%
No, not available in the market	1%	No, not available in the market	1%

# **Results for Northwest Syria- Female**

🔅 COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:<sup>3</sup>

Relatives and family	75%	Relatives and family		82%
From friends	<b>56%</b>	From friends		<b>65%</b>
Health worker at health facility	43%	Health worker at health facility		52%
From neighbours	50%	From neighbours		56%
Health worker via door-to-door	29%	Health worker via door-to-door		27%
NGO worker	21%	NGO worker		24%
Local authorities	10%	Local authorities		12%
Community and religious leaders	2%	Community and religious leaders		3%
Teachers	9%	Teachers		9%
Don't know	0%	Don't know		0%
Other	0%	Other	- E	5%

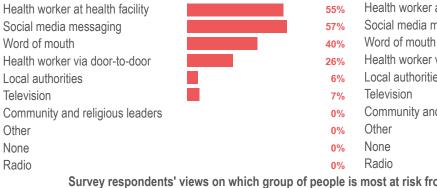
Proportion of respondents reporting the following sources from which they receive most of their information about COVID-19:<sup>3</sup>

Social media messaging	95%	Social media messaging
Television	<b>19%</b>	Television
Other	2%	Other
Radio	1%	Radio
Don't know	2%	Don't know

elevision 13% )ther 2% Radio 0% on't know 1%

96%

Proportion of respondents reporting the following as the most trusted sources to give them reliable information about COVID-19:<sup>3</sup>

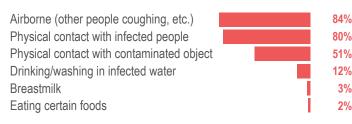


þ	Health worker at health facility	60%
b	Social media messaging	59%
D	Word of mouth	43%
D	Health worker via door-to-door	26%
D	Local authorities	7%
D	Television	10%
D	Community and religious leaders	0%
D	Other	0%
b	None	0%
b	Radio	0%

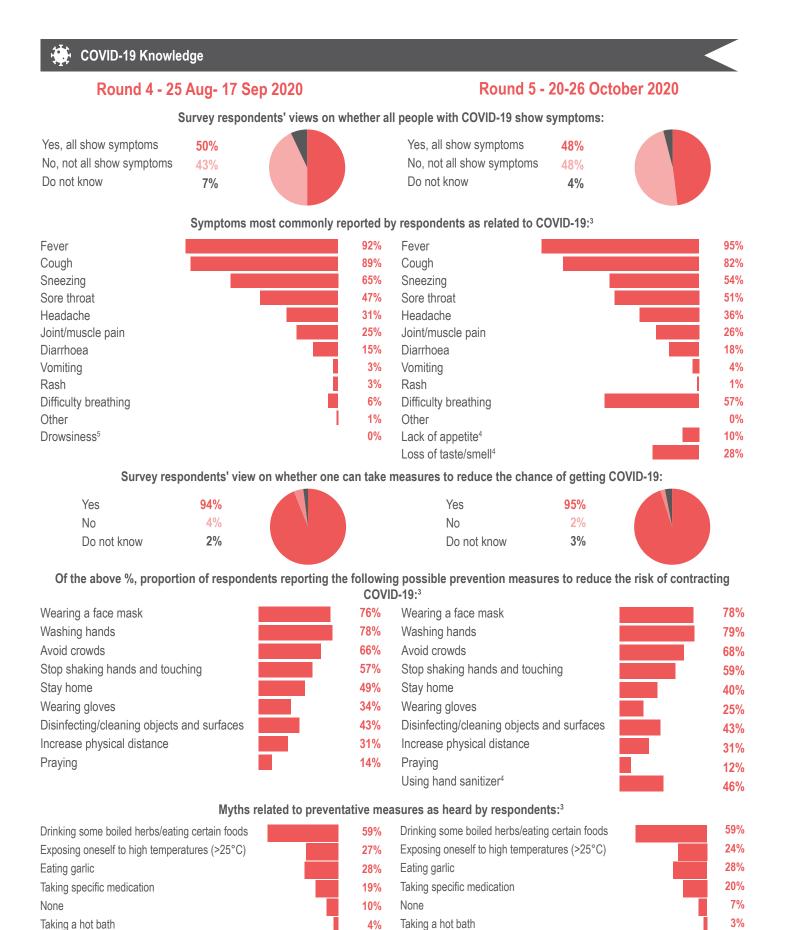
Survey respondents' views on which group of people is most at risk from getting seriously ill from COVID-19:<sup>3</sup>

Elderly	67%	Elderly	65%
People with pre-existing conditions	58%	People with pre-existing conditions	63%
Health workers	23%	Health workers	15%
Everyone	27%	Everyone	30%
Children (1-17)	10%	Children (1-17)	9%
Adults (18+)	9%	Adults (18+)	12%
Pregnant/lactating women	10%	Pregnant/lactating women	8%
Other	0%	Other	0%

#### Proportion of respondents reporting the following methods of contracting COVID-19:3



84% 80% 51% 12% 3%	Airborne (other people coughing, etc.) Physical contact with infected people Physical contact with contaminated object Drinking/washing in infected water Breastmilk	86% 81% 59% 9%
3%	Breastmilk	 4%
2%	Eating certain foods	 4%



3%

5%

3%

0%

Avoiding housefiles

Gargling with salt water Increase water intake<sup>4</sup>

Eating/drinking specific foods to boost immunity

I don't know

Other

- Avoiding housefiles
- I don't know
- Eating/drinking specific foods to boost immunity
- Gargling with salt water

REACH Informing more effective humanitarian action

1%

2%

44%

1%

1% 1% COVID-19 Attitudes

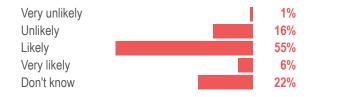
#### Round 4 - 25 Aug- 17 Sep 2020

Round 5 - 20-26 October 2020

Respondents' degree of concern with regards to COVID-19:



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



Very unlikely	1	1%
Unlikely		11%
Likely		<b>62%</b>
Very likely		5%
Don't know		20%

Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	7%	61%	Less dangerous	1%	3%	65%
About the same	4%	10%	11%	About the same	6%	13%	9%
More dangerous	95%	80%	28%	More dangerous	93%	83%	25%
Don't know	0%	3%	1%	Don't know	0%	1%	1%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	7%
People should participate in social gatherings	14%
All shops, including non-essential ones, should remain open	<b>51%</b>
People should maintain distance while queuing in public places	88%

# 62% of respondents believe that COVID-19 is

of respondents believe that COVID-19 is generating discrimination against specific groups of people

# People should shake hands5%People should participate in social gatherings11%All shops, including non-essential ones, should remain open53%People should maintain distance while queuing in public places92%

of respondents believe that COVID-19 is generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

56%	
17%	
28%	
8%	
1%	

%	COVID-19 positive persons	<b>90%</b>
%	Persons suspected of having COVID-19	<b>50%</b>
%	Health workers	<b>29%</b>
%	Those who work outside the community	 <b>6%</b>
%	Internally Displaced Persons (IDPs)	2%

REACH Informing more effective humanitarian action 29



#### Round 5 - 20-26 October 2020

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

Greeted someone with a handshake / hug	50%	Greeted someone with a handshake / hug	50%
Left the house	<b>91%</b>	Left the house	<b>94</b> %
Visited friends and family outside the home	80%	Visited friends and family outside the home	83%
Left home to go to work	41%	Left home to go to work	40%
Attended a large gathering	21%	Attended a large gathering	24%
Tried to keep distance of two metres from others when outside	20%	Tried to keep distance of two metres from others when outside	25%
Washed hands more than normal	4%	Washed hands more than normal	63%
Stayed home more than normal	38%	Stayed home more than normal	39%

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Do nothing/continue life as normal	1%
Stay at home	11%
Stay at home and isolate oneself from others	<b>39</b> %
Call a doctor/medical professional	27%
Go to doctor's office/clinic	22%
Go to hospital	48%
Pray	3%
Go to work even while sick	9%

# **53%** of respondents believe their employers are flexible with regard to COVID-19

# 64% of respondents reported that they had undertaken preventive measures to mitigate the risk of contracting COVID-19

#### Do nothing/continue life as normal 1% Stay at home 8% Stay at home and isolate oneself from others 43% Call a doctor/medical professional 24% Go to doctor's office/clinic 17% Go to hospital 54% 2% Pray Go to work even while sick 9%

## 54% of respondents believe their employers are flexible with regard to COVID-19

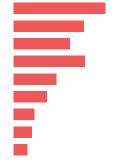
72% of pre-

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

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:<sup>3</sup>

80% 61% 49% 62% 37% 29% 18% 16% 12%

Washing hands
Avoiding crowds
Wearing a face mask
Disinfecting objects and surfaces
Stop shaking hands
Staying home
Wearing gloves
Increasing physical distance
Pray



Washing hands	<b>79%</b>
Avoiding crowds	<b>60%</b>
Wearing a face mask	<b>59%</b>
Disinfecting objects and surfaces	<b>52%</b>
Stop shaking hands	34%
Staying home	30%
Wearing gloves	15%
Increasing physical distance	17%
Pray	<b>12%</b>
Using hand sanitizer <sup>4</sup>	48%

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

64% of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

#### Round 5 - 20-26 October 2020



of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists

<b>46</b> %
27%
<b>6%</b>
9%
2%



88%

of respondents use hand sanitizer if available before entering a public building

# Face masks

Proportion of respondents who have a face mask:

Have a mask	44%	
Do not have a mask	56%	

of respondents use hand sanitizer if available before 96% entering a public building



Proportion of respondents who have a face mask:

60% Have a mask 40% Do not have a mask

Lack of money to buy protective items

Lack of money and have to work



45%

26%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know	1%	l don't know	0%
Yes, in the market	<b>78%</b>	Yes, in the market	73%
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	3%
Yes, in the market distributed by authorities/NGOs	1%	Yes, in the market distributed by authorities/NGOs	3%
No, in market but too expensive	<b>18%</b>	No, in market but too expensive	20%
No, in market but in insufficient quantities	0%	No, in market but in insufficient quantities	0%
No, not available in the market	1%	No, not available in the market	0%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	<b>29%</b>	Homemade	3%
Using a scarf as a mask	55%	Using a scarf as a mask	16%
Reusing an old mask	0%	Reusing an old mask	1%
Nothing	27%	Nothing	<b>6%</b>
Proportion of respondents who rep	orted weari	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	48%	When out of the house shopping	55%
When out of the house for work	<b>50%</b>	When out of the house for work	51%
When visiting friends/relatives/neighbours in their house	13%	When visiting friends/relatives/neighbours in their house	<b>19%</b>
When participating in social gatherings	11%	When participating in social gatherings	<b>26%</b>
When visiting friends and neighbours in public spaces	11%	When visiting friends and neighbours in public spaces	25%
When receiving guests in the house	9%	When receiving guests in the house	13%
Never	13%	Never	5%
All the time	1%	All the time	0%
		When going to the hospital/health center <sup>4</sup>	<b>62%</b>

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	1%	Don't believe face masks are important/effective against COVID-19	0%
Wearing masks is too uncomfortable	89%	Wearing masks is too uncomfortable	100%
Children refuse to wear masks	0%	Children refuse to wear masks	0%
Don't know	10%	Don't know	3%
Other	0%	Other	0%

### Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	11%	l don't know	9%
Yes, in the market	14%	Yes, in the market	11%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	41%	No, in market but too expensive	34%
No, in market but in insufficient quantities	5%	No, in market but in insufficient quantities	3%
No, not available in the market	<b>29%</b>	No, not available in the market	<b>42%</b>

## Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	1%	l don't know	10%
Yes, in the market	80%	Yes, in the market	76%
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	2%
Yes, in the market distributed by authorities/NGOs	1%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	14%	No, in market but too expensive	20%
No, in market but in insufficient quantities	1%	No, in market but in insufficient quantities	0%
No, not available in the market	1%	No, not available in the market	1%

# **Results for Northwest Syria- Urban**

COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:<sup>3</sup>

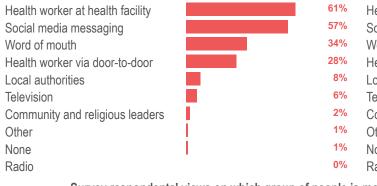
Relatives and family	70%	Relatives and family		77%
From friends	63%	From friends		68%
Health worker at health facility	- 58%	Health worker at health facility		<b>63</b> %
From neighbours	41%	From neighbours		48%
Health worker via door-to-door	31%	Health worker via door-to-door		32%
NGO worker	28%	NGO worker		26%
Local authorities	13%	Local authorities		7%
Community and religious leaders	7%	Community and religious leaders		6%
Teachers	7%	Teachers		8%
Don't know	0%	Don't know	-	0%
Other	0%	Other	1	5%

Proportion of respondents reporting the following sources from which they receive most of their information about COVID-19:<sup>3</sup>

Social media messaging	99
Television	16
Other	0
Radio	1 1
Don't know	0

9%	Social media messaging	99%
6%	Television	15%
0%	Other	1%
1%	Radio	0%
0%	Don't know	0%

Proportion of respondents reporting the following as the most trusted sources to give them reliable information about COVID-19:<sup>3</sup>



	_	
%	Health worker at health facility	68%
%	Social media messaging	59%
%	Word of mouth	37%
%	Health worker via door-to-door	31%
%	Local authorities	7%
%	Television	9%
%	Community and religious leaders	2%
%	Other	1%
%	None	1%
%	Radio	0%

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

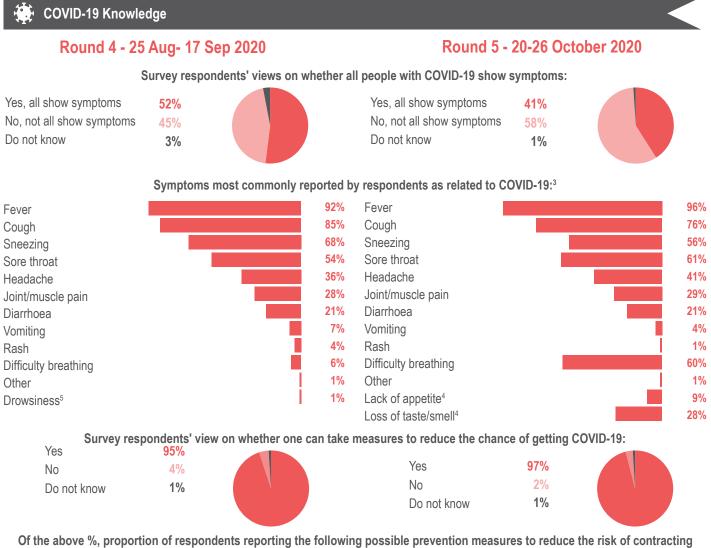
Elderly73%ElderlyPeople with pre-existing conditions71%People with pre-existing conditionsHealth workers23%Health workersEveryone21%EveryoneChildren (1-17)12%Children (1-17)Adults (18+)12%Adults (18+)Pregnant/lactating women7%Pregnant/lactating womenOther1%Other	
--	--

#### Proportion of respondents reporting the following methods of contracting COVID-19:<sup>3</sup>

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

84%	Airborne (other people coughing, etc.)	85%
85%	Physical contact with infected people	87%
55%	Physical contact with contaminated object	8%
12%	Drinking/washing in infected water	9%
1%	Breastmilk	1%
1%	Eating certain foods	2%

71% 69% 17% 24% 11% 9% 4% 1%



COVID-19:<sup>3</sup>

#### Myths related to preventative measures as heard by respondents:<sup>3</sup>

Drinking come bailed barbalacting cortain foods		549
Drinking some boiled herbs/eating certain foods		34
Exposing oneself to high temperatures (>25°C)		339
Eating garlic		339
Taking specific medication		219
None		149
Taking a hot bath		79
Avoiding housefiles	1	39
l don't know	Ī	29
Eating/drinking specific foods to boost immunity	i	29
Gargling with salt water		09

mea	sures as neard by respondents.	
%	Drinking some boiled herbs/eating certain foods	53%
%	Exposing oneself to high temperatures (>25°C)	<b>26</b> %
%	Eating garlic	25%
%	Taking specific medication	20%
%	None	10%
'%	Taking a hot bath	3%
%	Avoiding housefiles	1%
%	l don't know	0%
%	Eating/drinking specific foods to boost immunity	46%
%	Gargling with salt water	1%
	Increase water intake <sup>4</sup>	0%
	Other	1%

80% 80% 76% 63% 34% 30% 36% 32% 12% 47% COVID-19 Attitudes

#### Round 4 - 25 Aug- 17 Sep 2020

Round 5 - 20-26 October 2020

2%

12%

66%

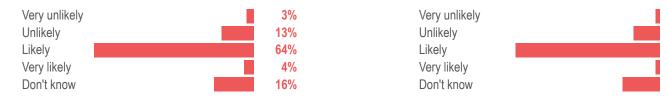
2%

17%

Respondents' degree of concern with regards to COVID-19:



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



Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	8%	59%	Less dangerous	1%	3%	66%
About the same	2%	11%	9%	About the same	4%	16%	9%
More dangerous	98%	79%	32%	More dangerous	95%	82%	25%
Don't know	0%	1%	0%	Don't know	0%	0%	0%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	2%
People should participate in social gatherings	8%
All shops, including non-essential ones, should remain open	47%
People should maintain distance while queuing in public places	93%

#### 61% of respondents believe that COVID-19 is

generating discrimination against specific groups of people

# People should shake hands3%People should participate in social gatherings8%All shops, including non-essential ones, should remain open51%People should maintain distance while queuing in public places94%

of respondents believe that COVID-19 is generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

	55%
	18%
	28%
	6%
Ī	2%

%	COVID-19 positive persons	91%
%	Persons suspected of having COVID-19	55%
%	Health workers	32%
%	Those who work outside the community	 4%
%	Internally Displaced Persons (IDPs)	 <b>6%</b>





#### Round 5 - 20-26 October 2020

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

<b>50%</b>	Greeted someone with a handshake / hug	50%
96%	Left the house	97%
84%	Visited friends and family outside the home	85%
64%	Left home to go to work	64%
<b>52%</b>	Attended a large gathering	50%
22%	Tried to keep distance of two metres from others when outside	24%
64%	Washed hands more than normal	57%
30%	Stayed home more than normal	30%
	96% 84% 64% 52% 22% 64%	<ul> <li>96% Left the house</li> <li>84% Visited friends and family outside the home</li> <li>64% Left home to go to work</li> <li>52% Attended a large gathering</li> <li>22% Tried to keep distance of two metres from others when outside</li> <li>64% Washed hands more than normal</li> </ul>

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Do nothing/continue life as normal	0%
Stay at home	11%
Stay at home and isolate oneself from others	50%
Call a doctor/medical professional	31%
Go to doctor's office/clinic	22%
Go to hospital	46%
Pray	5%
Go to work even while sick	11%

# 56% of respondents believe their employers are flexible with regard to COVID-19

# 63% of respondents reported that they had undertaken preventive measures to mitigate the risk of contracting COVID-19

Do nothing/continue life as normal	1%
Stay at home	9%
Stay at home and isolate oneself from others	51%
Call a doctor/medical professional	29%
Go to doctor's office/clinic	18%
Go to hospital	56%
Pray	3%
Go to work even while sick	1%

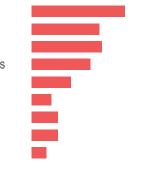
# **55%** of respondents believe their employers are flexible with regard to COVID-19

74% of respondents reported that they had undertaken preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:<sup>3</sup>

81% 59% 61% 51% 34% 17% 23% 23% 13%

Washing hands	
Avoiding crowds	
Wearing a face mask	
Disinfecting objects and surfaces	
Stop shaking hands	
Staying home	
Wearing gloves	
Increasing physical distance	
Pray	



Washing hands	<b>82%</b>
Avoiding crowds	57%
Wearing a face mask	<b>67%</b>
Disinfecting objects and surfaces	<b>42%</b>
Stop shaking hands	33%
Staying home	22%
Wearing gloves	17%
Increasing physical distance	20%
Pray	10%
Using hand sanitizer <sup>4</sup>	47%

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

61% of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

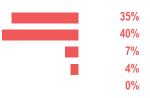
#### Round 5 - 20-26 October 2020



of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists





of respondents use hand sanitizer if available before 91% entering a public building



Proportion of respondents who have a face mask:

Have a mask	51%	
Do not have a mask	49%	

98% of respondents use hand sanitizer if available before entering a public building



Proportion of respondents who have a face mask:

64% Have a mask 36% Do not have a mask

Lack of money to buy protective items



41%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know 0%	I don't know 0%
Yes, in the market 84%	Yes, in the market 81%
Yes, distributed by authorities/NGOs 2%	Yes, distributed by authorities/NGOs 3%
Yes, in the market distributed by authorities/NGOs 2%	Yes, in the market distributed by authorities/NGOs 3%
No, in market but too expensive 11%	No, in market but too expensive 13%
No, in market but in insufficient quantities 0%	No, in market but in insufficient quantities 0%
No, not available in the market 0%	No, not available in the market 0%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	48%	Homemade	2%
Using a scarf as a mask	<b>52%</b>	Using a scarf as a mask	12%
Reusing an old mask	0%	Reusing an old mask	1%
Nothing	17%	Nothing	3%
Proportion of respondents who rep	orted weari	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	47%	When out of the house shopping	<b>62%</b>
When out of the house for work	<b>65%</b>	When out of the house for work	<b>65%</b>
When visiting friends/relatives/neighbours in their house	<b>16%</b>	When visiting friends/relatives/neighbours in their house	<b>20%</b>
When participating in social gatherings	<b>28%</b>	When participating in social gatherings	45%
When visiting friends and neighbours in public spaces	10%	When visiting friends and neighbours in public spaces	31%
When receiving guests in the house	9%	When receiving guests in the house	15%
Never	10%	Never	4%
All the time	0%	All the time	0%
		When going to the hospital/health center4	<b>63</b> %

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	0%	Don't believe face masks are important/effective against COVID-19	0%
Wearing masks is too uncomfortable	87%	Wearing masks is too uncomfortable	0%
Children refuse to wear masks	0%	Children refuse to wear masks	0%
Don't know	0%	Other	0%
Other	13%		

### Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	8%	l don't know	7%
Yes, in the market	15%	Yes, in the market	10%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	48%	No, in market but too expensive	41%
No, in market but in insufficient quantities	5%	No, in market but in insufficient quantities	2%
No, not available in the market	23%	No, not available in the market	<b>40%</b>

## Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	1%	l don't know	1%
Yes, in the market	90%	Yes, in the market	81%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	1%
Yes, in the market distributed by authorities/NGOs	2%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	7%	No, in market but too expensive	17%
No, in market but in insufficient quantities	0%	No, in market but in insufficient quantities	0%
No, not available in the market	0%	No, not available in the market	0%

# **Results for Northwest Syria- Rural**

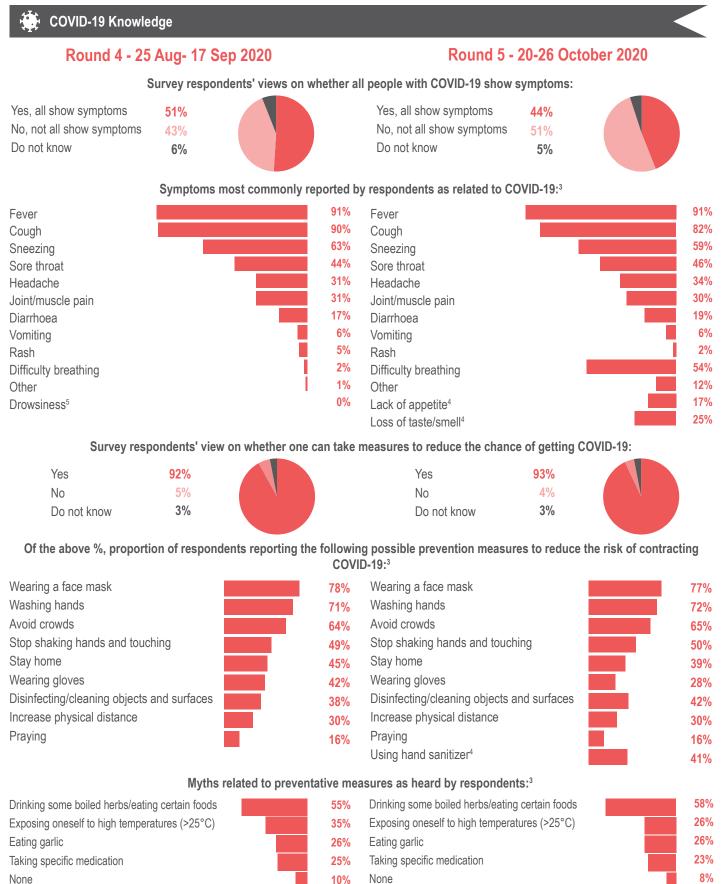
COVID-19 Knowledge

#### Round 4 - 25 Aug- 17 Sep 2020

#### Round 5 - 20-26 October 2020

Proportion of respondents reporting the following sources from whom they receive most of their information about COVID-19:<sup>3</sup>

reportion of respondents reporting the following source	000 11011		
Relatives and family	65%	Relatives and family	74%
From friends	<b>61%</b>	From friends	64%
Health worker at health facility	43%	Health worker at health facility	50%
From neighbours	42%	From neighbours	51%
Health worker via door-to-door	21%	Health worker via door-to-door	21%
NGO worker	20%	NGO worker	20%
Local authorities	14%	Local authorities	19%
Community and religious leaders	6%	Community and religious leaders	9%
Teachers	7%	Teachers	6%
Don't know	1%	Don't know	5%
Other	0%	Other	3%
Proportion of respondents reporting the following source	ces from	which they receive most of their information about COVID-19	<b>9:</b> <sup>3</sup>
Social media messaging	93%	Social media messaging	96%
Television	19%	Television	16%
Other	4%	Other	3%
Radio	0%	Radio	0%
Don't know	2%	Don't know	1%
Proportion of respondents reporting the following as the	most tr	usted sources to give them reliable information about COVID-	<b>19:</b> <sup>3</sup>
Health worker at health facility	58%	Health worker at health facility	<b>59%</b>
Social media messaging	57%	Social media messaging	61%
Word of mouth	30%	Word of mouth	38%
Health worker via door-to-door	24%	Health worker via door-to-door	24%
Local authorities	9%	Local authorities	13%
Television	10%	Television	8%
Community and religious leaders	2%	Community and religious leaders	3%
Other	0%	Other	0%
None	1%	None	0%
Radio	0%	Radio	0%
Survey respondents' views on which group of p	people is	s most at risk from getting seriously ill from COVID-19: <sup>3</sup>	
Elderly	70%	Elderly	68%
People with pre-existing conditions	57%	People with pre-existing conditions	<b>62%</b>
Health workers	24%	Health workers	20%
Everyone	25%	Everyone	<b>28%</b>
Children (1-17)	10%	Children (1-17)	9%
Adults (18+)	<b>9%</b>	Adults (18+)	13%
Pregnant/lactating women	14%	Pregnant/lactating women	14%
Other	0%	Other	0%
Proportion of respondents reportin	ig the fo	llowing methods of contracting COVID-19: <sup>3</sup>	
Airborne (other people coughing, etc.)	87%	Airborne (other people coughing, etc.)	<b>90%</b>
Physical contact with infected people	<b>79%</b>	Physical contact with infected people	80%
Physical contact with contaminated object	53%	Physical contact with contaminated object	<b>56%</b>
Drinking/washing in infected water	15%	Drinking/washing in infected water	13%
Breastmilk	5%	Breastmilk	7%
Eating certain foods	4%	Eating certain foods	8%



6%

4%

5%

3%

1%

Taking a hot bath

I don't know

Other

Avoiding housefiles

Gargling with salt water

Increase water intake4

Eating/drinking specific foods to boost immunity

- None
- Taking a hot bath
- Avoiding housefiles
- I don't know
- Eating/drinking specific foods to boost immunity
- Gargling with salt water

REACH Informing more effective humanitarian action

4% 1%

2%

44%

1%

1%

0%

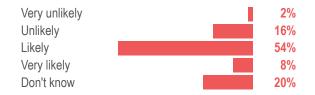


Round 5 - 20-26 October 2020

Respondents' degree of concern with regards to COVID-19:



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



Very unlikely		0%
Unlikely		<b>9%</b>
Likely		<b>64%</b>
Very likely	_	8%
Don't know		18%

Respondents' assessment of danger posed by COVID-19 in comparison to other diseases:

1	Common cold	2 Typhoid	3 Cancer	1	Common cold	2 Typhoid	3 Cancer
Less dangerous	1%	7%	57%	Less dangerous	0%	7%	60%
About the same	8%	10%	14%	About the same	9%	8%	11%
More dangerous	91%	80%	28%	More dangerous	91%	84%	28%
Don't know	0%	3%	1%	Don't know	0%	1%	1%

#### Proportion of respondents who agree with the following statements:<sup>3</sup>

People should shake hands	12%	People should
People should participate in social gatherings	<b>20%</b>	People should
All shops, including non-essential ones, should remain open	57%	All shops, inclu
People should maintain distance while queuing in public places	<b>85%</b>	People should

#### of respondents believe that COVID-19 is 63%

generating discrimination against specific groups of people

#### امميما مارم المميما

People should shake hands	9%
People should participate in social gatherings	<b>16%</b>
All shops, including non-essential ones, should remain open	57%
People should maintain distance while queuing in public places	<b>91%</b>

of respondents believe that COVID-19 is **66%** generating discrimination against specific groups of people

Of the above % who reported there is discrimination, most commonly reported groups of people perceived to be likely to face discrimination:<sup>3</sup>

COVID-19 positive persons Health workers Persons suspected of having COVID-19 Those who work outside the community Internally Displaced Persons (IDPs)

<b>52%</b>
23%
31%
11%
1%

COVID-19 positive persons	<b>89%</b>
Persons suspected of having COVID-19	55%
Health workers	33%
Those who work outside the community	15%
Internally Displaced Persons (IDPs)	1%



#### Round 5 - 20-26 October 2020

50% 96% 85% 59% 48% 23%

64% 32%

Proportion of respondents who had done the following in the week prior to data collection:<sup>3</sup>

Greeted someone with a handshake / hug	50%	Greeted someone with a handshake / hug
Left the house	93%	Left the house
Visited friends and family outside the home	85%	Visited friends and family outside the home
Left home to go to work	<b>62%</b>	Left home to go to work
Attended a large gathering	54%	Attended a large gathering
Tried to keep distance of two metres from others when outside	19%	Tried to keep distance of two metres from others when outside
Washed hands more than normal	<b>62%</b>	Washed hands more than normal
Stayed home more than normal	35%	Stayed home more than normal

#### In case of contracting COVID-19, responses from respondents as to what they would do:<sup>3</sup>

Do nothing/continue life as normal	2%
Stay at home	7%
Stay at home and isolate oneself from others	32%
Call a doctor/medical professional	29%
Go to doctor's office/clinic	21%
Go to hospital	54%
Pray	2%
Go to work even while sick	6%

# 57% of respondents believe their employers are flexible with regard to COVID-19

# 63% of respondents reported that they had undertaken preventive measures to mitigate the risk of contracting COVID-19

Do nothing/continue life as normal	1%
Stay at home	6%
Stay at home and isolate oneself from others	35%
Call a doctor/medical professional	26%
Go to doctor's office/clinic	18%
Go to hospital	55%
Pray	3%
Go to work even while sick	4%
	4 70

# 60% of respondents believe their employers are flexible with regard to COVID-19

70%

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

Of the above %, proportion of respondents reporting taking the following prevention measures to reduce the risk of contracting COVID-19:<sup>3</sup>

77% 65% 49% 54% 32% 32% 17% 16% 15%

Washing hands	
Avoiding crowds	
Wearing a face mask	
Disinfecting objects and surfaces	
Stop shaking hands	
Staying home	
Wearing gloves	
Increasing physical distance	
Pray	

Washing hands	<b>72%</b>
Avoiding crowds	<b>59%</b>
Wearing a face mask	<b>56%</b>
Disinfecting objects and surfaces	<b>42%</b>
Stop shaking hands	<b>29%</b>
Staying home	<b>26%</b>
Wearing gloves	15%
Increasing physical distance	<b>20%</b>
Pray	15%
Using hand sanitizer <sup>4</sup>	41%

#### **COVID-19 Practices**

#### Round 4 - 25 Aug- 17 Sep 2020

**69%** of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

#### Round 5 - 20-26 October 2020

70%

of respondents reported that they face barriers in taking preventive measures to mitigate the risk of contracting COVID-19

Of the above %, proportion of respondents reporting on barriers that prevented them from taking preventive steps:<sup>3</sup>

Lack of money to buy protective items Lack of money and have to work Social and cultural acceptance Don't know what to do Don't believe COVID-19 exists

	46%
	32%
	7%
	9%
	3%



86%

of respondents use hand sanitizer if available before entering a public building

# Face masks

Proportion of respondents who have a face mask:

Have a mask	40%	
Do not have a mask	60%	

of respondents use hand sanitizer if available before entering a public building



Proportion of respondents who have a face mask:

55% Have a mask 45% Do not have a mask

Lack of money to buy protective items

Lack of money and have to work



43%

35%

Proportion of respondents who reported it was/would be possible to get a face mask through the following channels in the week prior to data collection:

l don't know	1%	l don't know	0%
Yes, in the market	<b>72%</b>	Yes, in the market	69%
Yes, distributed by authorities/NGOs	2%	Yes, distributed by authorities/NGOs	4%
Yes, in the market distributed by authorities/NGOs	1%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	20%	No, in market but too expensive	24%
No, in market but in insufficient quantities	1%	No, in market but in insufficient quantities	0%
No, not available in the market	2%	No, not available in the market	1%

#### Proportion of respondents who did not have a mask, and reported it was/would be possible to use alternatives for a mask in the week prior to data collection:<sup>3</sup>

Homemade	18%	Homemade	5%
Using a scarf as a mask	31%	Using a scarf as a mask	10%
Reusing an old mask	0%	Reusing an old mask	0%
Nothing	54%	Nothing	11%
Proportion of respondents who repo	orted wearii	ng a face mask in the following environments: <sup>3</sup>	
When out of the house shopping	<b>52%</b>	When out of the house shopping	<mark>61</mark> %
When out of the house for work	<b>52%</b>	When out of the house for work	<b>59%</b>
When visiting friends/relatives/neighbours in their house	4%	When visiting friends/relatives/neighbours in their house	23%
When participating in social gatherings	24%	When participating in social gatherings	35%
When visiting friends and neighbours in public spaces	13%	When visiting friends and neighbours in public spaces	27%
When receiving guests in the house	5%	When receiving guests in the house	<b>10%</b>
Never	9%	Never	3%
All the time	2%	All the time	0%
		When going to the hospital/health center <sup>4</sup>	<b>62%</b>

43

#### Round 5 - 20-26 October 2020

#### Of those respondents not wearing a mask, proportion that reported the following reasons for not wearing a mask:<sup>3</sup>

Don't believe face masks are important/effective against COVID-19	2%	Don't believe face masks are important/effective against COVID-19	25%
Wearing masks is too uncomfortable	<b>62%</b>	Wearing masks is too uncomfortable	66%
Children refuse to wear masks	0%	Children refuse to wear masks	0%
Don't know	23%	Don't know	0%
Other	13%	Other	14%

Proportion of respondents who reported it was/would be possible to get a respirator through the following channels in the week prior to data collection:

l don't know	9%	l don't know	7%
Yes, in the market	14%	Yes, in the market	13%
Yes, distributed by authorities/NGOs	0%	Yes, distributed by authorities/NGOs	0%
Yes, in the market distributed by authorities/NGOs	0%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	31%	No, in market but too expensive	32%
No, in market but in insufficient quantities	4%	No, in market but in insufficient quantities	4%
No, not available in the market	40%	No, not available in the market	45%

Proportion of respondents who reported it was/would be possible to get gloves through the following channels in the week prior to data collection:

l don't know	1%	l don't know	1%
Yes, in the market	71%	Yes, in the market	71%
Yes, distributed by authorities/NGOs	1%	Yes, distributed by authorities/NGOs	2%
Yes, in the market distributed by authorities/NGOs	1%	Yes, in the market distributed by authorities/NGOs	0%
No, in market but too expensive	19%	No, in market but too expensive	23%
No, in market but in insufficient quantities	3%	No, in market but in insufficient quantities	1%
No, not available in the market	3%	No, not available in the market	1%

#### Endnotes

The complete Northwest Syria KAP dataset is available here.

1. Syrian Arab Republic: COVID-19 Response Update No. 13 - 9 December 2020 - World Health Organization (WHO) and the Office for the Coordination of Humanitarian Affairs (OCHA), in collaboration with humanitarian partners.

Round 4 results presented here were re-analyzed, including only respondents whose interviews met inclusion criteria for both round 4 and round 5. This
means that round 4 results presented here may differ from round 4 results presented in earlier factsheets, but allows for comparability between rounds.
 Respondents could select more than one answer; total may be greater than 100%.

4. New answer options were added in round 5; data does not exist for round 4.

5. Option not included in round 5

#### CONTACT

Jimmie Braley,

**REACH Syria Emergency Team** 

Email: jimmie.braley@reach-initiative.org

